



NEW BUSINESS





## STAFF REPORT

To: SBWMA Board Members  
 From: Cliff Feldman, Recycling Programs Manager  
 Date: April 28, 2011 Board of Directors Meeting  
 Subject: Results of 2011 First Quarter Recology Franchise Agreement(s) Quarterly Contamination Measurement for Loads of Recyclable Materials, Organic Materials and Plant Materials

### Recommendation

This is an informational report and no action is necessary.

### Analysis

#### *Sampling Process and Protocol*

The SBWMA is charged with performing a quarterly analysis of the contamination levels present in five distinct types of materials collected (see **Table 1**) and delivered to the Shoreway Environmental Center (SEC) by Recology San Mateo County (Recology) per the Franchise Agreement(s) with the Member Agencies. The 2011 First Quarter sampling project was conducted the week of March 21, 2011 by CSG Consultants (San Mateo, CA) with the full cooperation of both Recology and South Bay Recycling (SBR).

Both the route or truck to be sampled and the location of the material pulled out of the load are selected completely at random. The sampling process is to randomly pull out approximately 175 pounds of material from each collection vehicle (i.e., this amount ranges from 125 to 225 pounds depending on the material type). These 175 pound samples are taken from 12 different collection vehicles for each material stream with one exception on (i.e., clean commercial plant materials) per the requirements to achieve statistically significant or accurate results per Franchise Agreement Attachment E-2. The material from each sample is then divided into two basic categories which includes both acceptable and unacceptable items. The definitions and other sections of the Franchise Agreement(s) primarily govern how this process will unfold; however, the SBWMA, CSG, Recology and SBR all worked closely to develop a more detailed approach (i.e., actual policy and procedures and for the sampling process) to get this work done accurately and cost effectively. **Table 1** lists the material types and number of samples measured from each

**Table 1**

<u>Material</u>	<u>Total Number of Samples Measured</u>
Commercial Targeted Recyclable Materials	12
Commercial Organic Materials	12
Commercial Plant Materials	6
Residential Targeted Recyclable Materials	12
Residential Organic Materials	12
Total	54

### ***Sampling Results***

Three of the five material types sampled complied with the allowable contamination thresholds prescribed in the Franchise Agreement(s), thus two did not. **Table 2** provides the allowable contamination thresholds, the results from the 2011 First Quarter sampling and the percent variance for each material type.

**Table 2**

<u>Material</u>	<u>Allowable Maximum Contamination Level</u>	<u>Measured Contamination Level</u>	<u>Percent Difference</u>
Commercial Targeted Recyclable Materials	8%	22.03%	14.03%
Commercial Organic Materials	10%	14.67%	4.67%
Commercial Plant Materials	5%	4.15%	- 0.85% <sup>2</sup>
Residential Targeted Recyclable Materials	20% <sup>1</sup>	8.30%	- 11.7% <sup>2</sup>
Residential Organic Materials	5%	3.93%	- 1.07% <sup>2</sup>

<sup>1</sup> The Residential Targeted Recyclable Materials Maximum Allowable Contamination Level for years 2-10 (i.e., 2012 – 2020) of the Recology Franchise Agreement(s) will be established as the average percentage measured for all four quarters in 2011.

<sup>2</sup> No disincentive payments are associated with results that are at or below the allowable maximum contamination levels.

The ramifications to the SBWMA of Recology failing to deliver material to the SEC that is consistently equal to or under the allowable contamination thresholds are primarily fiscal. This is the fundamental rationale for including the contamination related provisions in both the Recology Franchise Agreement(s) and the contract with South Bay Recycling. The presence of unacceptable materials or contamination in the recyclable materials collected by Recology results in additional disposal costs and potentially reduced commodity revenue for the SBWMA. The per ton disincentive payments that must be paid by Recology for exceeding the maximum allowable contamination level for any of the five material categories are prescribed in the Franchise Agreement(s) Attachment I (Performance Incentives and Disincentives). **The disincentive payments to be remitted to the SBWMA are required to be calculated and included with submittal of Recology's First Quarter 2011 Report due on April 30, 2011.**

The SBWMA and Recology are meeting monthly to discuss commercial recycling issues and staff is confident that Recology will work diligently to ensure that the contamination present in commercial recycling and organic materials loads is reduced. It is important to note that the calculated commercial recycling contamination level that is close to three-fold the allowable level is surprising, especially given that Recology has managed the commercial recycling outreach program since July 1, 2010. It is staff's understanding that Recology will begin implementing best practices such as regular load grading and frequent observation of loads being tipped at the SEC in an effort to reduce contamination.

### **Background**

In 2007, the Board approved staff's recommendation to ensure that a comprehensive contamination management program would be included in both the future Franchise Agreement and SEC Operations Agreement. The primary rationale for this recommendation was to control costs for the SBWMA as excessive contamination increases disposal and processing costs and can also result in reduced commodity revenue. Subsequently, the Collection Services and Facility Operations RFPs were issued with provisions mitigating the impact of contamination on both the SBWMA and Member Agencies. Thus, the Franchise Agreement(s) with Recology and the SEC Operations

Agreement with SBR both include specific provisions and associated monetary penalties to reduce contamination as much as possible.

The Franchise Agreement(s) with Recology contain provisions in section 6.02 and Attachment I (Performance Incentives and Disincentives) that explains the maximum contamination levels and how monetary penalties associated with exceeding these levels would be calculated. In addition, Attachment E-2 (Contamination Measurement Methodology: Quarterly Protocol) prescribes in detail the sampling methodology and statistical rationale supporting implementation of this methodology that is used to measure contamination on a quarterly basis.

### **Fiscal Impact**

The fiscal impact to the SBWMA for the results of the First Quarter 2011 Contamination Sampling will range from \$45,000 to \$55,000 in payments from Recology to the SBWMA for excessive contamination levels in the commercial recycling and commercial organic materials. The exact amount will be calculated by Recology and payment will be included with the company's First Quarter 2011 Report due on April 30, 2011. No revenue associated with such disincentive payments was assumed in the SBWMA's FY10/11 budget.

### **Attachment(s):**

Attachment A – CSG First Quarter 2011 Contamination Measurement Sampling Report



**SBWMA Quarterly Contamination  
Sampling Report:  
First Quarter 2011 Contamination  
Measurements**

**April 11, 2011**

Prepared for the  
**South Bayside Waste Management Authority (SBWMA)**

by  
**CSG Consultants, Inc.**

**SBWMA Quarterly Contamination Sampling Report**  
First Quarter 2011 Contamination Measurements

Prepared for the  
South Bayside Waste Management Authority (SBWMA)

CSG Consultants, Inc.



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\* Due to their large size, Exhibits C, D and E are not included within this report, but can be obtained from the SBWMA.

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# First Quarter 2011 Contamination Measurements

## Purpose

This report documents the contamination measurements resulting from a designated five distinct material streams contamination sort which occurred over a period of five consecutive business days beginning March 21, 2011. The results herein are intended to be used to determine disincentive payments to the SBWMA by Recology in instances where quarterly sampling contamination levels exceed maximum levels established in the Section 6.02B of the *Franchise Agreement for Collection Services with Recology San Mateo County* ("Agreement").

## Methodology

CSG Consultants, Inc. performed the contamination sampling based on the methodology set forth in *Attachment E-2* ("E-2") of the Agreement. However, numerous sampling procedures contained within the Agreement and E-2 required clarification; thus CSG, Recology and SBWMA worked cooperatively to develop and agree on supplemental documentation of procedures. This documentation consisted of the *Sample Selection Protocol, Policies and Procedures, and Materials Sorting List*. These procedures may be refined over future quarterly sampling periods in order to further improve efficiency of the sampling process and increase accuracy of the sampling results. For the purposes of this report, E-2 and the aforementioned supplemental documentation are collectively referred to as the Contamination Measurement Protocol (Exhibit E).

## Sampling Populations

As prescribed by the Contamination Measurement Protocol, the following five distinct material streams were sampled during the first quarter 2011 sampling period:

- **Commercial Source Separated or Targeted Recyclable Materials** (also referred to as "Commercial Recyclables" and "CR")
- **Single-Family Targeted Recyclable Materials** (also referred to as "Residential Recyclables" and "RR")
- **Commercial Organic Materials** (also referred to as "Commercial Organics" and "CO")
- **Single-Family Organic Materials** (also referred to as "Residential Organics" and "RO")
- **Multi-Family Dwelling and Commercial Plant Materials** (also referred to as "Commercial Plant" and "CP")

A total of twelve samples were taken for each material stream with the exception of Multi-Family Dwelling and Commercial Plant Materials, for which six samples were taken. These six Commercial Plant samples were taken from commercial green waste roll-off containers as available and as prescribed by the Contamination Measurement Protocol. All other sample loads and sample cells were randomly selected using the methodology provided in the Contamination Measurement Protocol. As agreed upon, fifty-four total samples were taken during the five day sampling period. The routes from which samples were taken and the number of samples taken per day for each material stream are indicated in Table 1. The Collection Route Selection Sheet containing all randomized routes from which daily quotas of routes were selected is available for reference in Exhibit A.

**Table 1: Sampled Routes by Day and Material Type**

<b>Material</b>	<b>Mon 3/21</b>	<b>Tue 3/22</b>	<b>Wed 3/23</b>	<b>Thurs 3/24</b>	<b>Fri 3/25</b>	<b>Total Samples By Material</b>
Commercial Targeted Recyclable Materials	#932 #935 #937	#632 #635 #935	#635 #936	#635 #937	#931 #932	<b>12</b>
Commercial Organic Materials	#951 #952 #953	#952 #953	#951 #952	#951 #952	#891 #951 #952	<b>12</b>
Residential Targeted Recyclable Materials	#832 #838 #858	#841 #859	#838 #839 #843	#832 #859	#837 #848	<b>12</b>
Residential Organic Materials	#861 #889 #891	#869 #872 #891	#871 #872	#870 #875	#863 #873	<b>12</b>
Commercial Plant Materials	#403	#402	#403	#405	#405 (2)	<b>6</b>
<b>Total Samples Per Day</b>	<b>13</b>	<b>11</b>	<b>10</b>	<b>9</b>	<b>11</b>	<b>54</b>

### Sample Cell Extractions

For fifty-two of the fifty-four samples, either the excavator (in the transfer station) or the loader equipped with the “claw” (in the MRF) was used in extracting randomly selected sample cells. Due to a temporary malfunction with the MRF loader on March 25, it was necessary to deviate from the Contamination Measurement Protocol to obtain sample cells from the loads associated with routes 931 (scaled at 3/25, 10:45 AM) and 848 (scaled at 3/25, 9:50 AM). For these loads, the “bucket-only” loader was used. As it is impossible to “grab” a cell with the bucket loader, the loader was used to “scoop” a sample from the most accessible area of the two loads. In each case, this area corresponded to cell numbers 2 and 10 in the sixteen cell sampling grid depicted in the Contamination Measurement Protocol.

In six instances, the sampling crew manager applied a smaller sample cell grid to samples due to the size of the loads, and made the necessary cell number and location (where necessary) conversions as described in the Contamination Measurement Protocol. These conversions are indicated on the Sampling Placards and Contamination Sampling Tally Sheets in Exhibit C. In no case was it necessary to use the “Alternate Cell Number” which had been randomly generated for each route.

### Measurements and Calculations

Tare and gross weights were recorded for each of the containers used in sorting and weighing the contaminants and acceptable materials for each sample. These weights were recorded on the Contamination Sampling Tally Sheets (Exhibit C).

Throughout the sampling period, the tare and gross weights were used to perform field calculations of the net sample weights in order to determine the approximate total weight of the samples that were being taken. These real-time sample weight calculations aided the sampling crew manager in refining the “pull tests” in the effort to achieve overall sample weights within the appropriate ranges, as defined in the Contamination Measurement Protocol. As shown in Table 2, for every material type, the average sample weight fell within or exceeded the appropriate average weight range indicated in the Contamination Measurement Protocol. The manual field calculations of net weights which were recorded

on the Sampling Tally Sheets (Exhibit C) were not used in the final Contamination Sampling Calculations in Exhibit B.

**Table 2: Sample Weight Accuracy**

<b>Material</b>	<b>Total Samples</b>	<b>Average Weight (lbs)</b>	<b>Appropriate Average Weight Range (lbs)</b>
Commercial Targeted Recyclable Materials	12	177.6	125-175
Commercial Organic Materials	12	256.9	175-225
Residential Targeted Recyclable Materials	12	169.0	125-175
Residential Organic Materials	12	209.4	175-225
Commercial Plant Materials	6	194.0	125-175

### **Observation and Monitoring**

During the sample period, representatives of Recology and the SBWMA were present to observe the various activities associated with the sampling and sorting process including, but not limited to:

- Unloading of vehicles,
- Sample cell extractions,
- Removal of material from initial samples determined to be outside of the designated weight range,
- Sorting of contaminants and acceptable materials,
- Weighing of sorting containers, and
- Recording of data

Recology and the SBWMA had full access to observe all aspects of the sampling and sorting process over the course of the sampling period.

## Contamination Sampling Results

Exhibit B: Q1 2011 Contamination Sampling Calculations, contains a final record of the contaminants and acceptable material weights for each sample, along with the contamination calculations. Exhibit B data is summarized in Table 3. Maximum contamination levels as indicated in the Agreement are provided for comparison.

**Table 3: Measured and Maximum Contamination Levels**

Material	Measured Contamination Level	Maximum Contamination Level
Commercial Targeted Recyclable Materials	22.03%	8%
Commercial Organic Materials	14.67%	10%
Residential Targeted Recyclable Materials <sup>1</sup>	8.30%	20%
Residential Organic Materials	3.93%	5%
Commercial Plant Materials	4.15%	5%

<sup>1</sup> Disincentives shall only be assessed for the last six (6) months of Rate Year One.

## Additional Records

Due to their large size, the following documents are not included within this report, but can be obtained from the SBWMA:

- Exhibit C: Sampling Placards and Sampling Tally Sheets. Exhibit C contains digital scans of original sampling placards used to identify samples throughout the sample collection, sorting and recording process, as well as the original Contamination Sampling Tally Sheets used in the field to record tare and gross weights of the containers into which contaminants and acceptable materials were sorted.
- Exhibit D: Sampling Photographs. Exhibit D contains the unsorted, "raw" digital photographs of extracted samples with identifying sampling placards.
- Exhibit E: Contamination Measurement Protocol. Exhibit E contains E-2, the Sample Selection Protocol, Policies and Procedures, and Materials Sorting List.

## **Exhibit A: Collection Route Selection Sheet**

(See next page)

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

Time Stamp: March 16, 2011 10:33 AM

**MONDAY**

Commercial Recyclables																	
Monday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
15	931	3	16	FEL													
2	932	4	8	FEL													
8	933	10	15	FEL													
14	934	15	7	FEL													
5	935	14	5	FEL													
12	936	6	1	FEL													
1	937	5	2	FEL													
13	938	11	10	FEL													
7	631	3	15	REL													
9	632	5	4	REL													
11	623	15	12	REL													
3	633	2	10	REL													
4	634	2	16	REL													
6	635	9	2	REL													
10	636	10	2	REL													

Residential Recyclables																	
Monday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
16	831	5	7														
5	832	9	14														
2	833	14	15														
19	834	14	4														
13	835	6	2														
15	836	2	11														
11	837	13	12														
4	838	6	11														
9	839	16	3														
18	840	8	16														
6	841	4	3														
12	842	10	14														
8	843	4	8														
3	844	3	14														
14	845	2	11														
17	846	14	16														
7	847	3	9														
21	848	15	9														
20	857	2	13	HTS													
1	858	11	12	HTS													
10	859	10	1	VHTS													

Commercial Organics																	
Monday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
3	951	8	12	FEL													
4	952	16	2	FEL													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

1	953	7	2	FEL													
2	891	16	13	SASL													

Commercial Plant																	
Monday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)		Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
1		5	2														
2		10	16														
5		9	11														
7		9	4														
3		14	8														
4		5	4														
8		2	4														
6		16	13														

Residential Organics																	
Monday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
3	861	9	15														
8	862	15	13														
13	863	13	7														
4	864	1	8														
18	865	14	8														
9	866	13	6														
17	867	8	2														
20	868	3	2														
19	869	13	8														
16	870	15	12														
2	871	7	15														
12	872	11	6														
15	873	14	11														
5	874	8	5														
14	875	11	5														
10	876	1	5														
11	877	13	7														
7	887	3	2	HTS													
6	888	4	14	HTS													
1	889	2	16	VHTS													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

Time Stamp: March 16, 2011 10:33 AM

Commercial Recyclables																	
Tuesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
11	931	12	10	FEL													
15	932	6	10	FEL													
12	933	15	13	FEL													
8	934	7	1	FEL													
4	935	13	4	FEL													
9	936	3	10	FEL													
14	937	3	14	FEL													
3	938	9	16	FEL													
6	631	3	8	REL													
5	632	15	10	REL													
10	623	12	14	REL													
13	633	10	7	REL													
7	634	9	8	REL													
1	635	3	6	REL													
2	636	13	1	REL													

Residential Recyclables																	
Tuesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
16	831	6	11														
5	832	15	9														
11	833	8	16														
9	834	16	12														
8	835	11	14														
4	836	4	5														
17	837	15	1														
20	838	1	10														
6	839	4	13														
7	840	16	12														
2	841	9	14														
1	842	14	6														
19	843	1	5														
14	844	12	8														
18	845	4	15														
13	846	6	13														
10	847	14	8														
12	848	15	13														
15	857	8	2	HTS													
21	858	11	1	HTS													
3	859	7	15	VHTS													

Commercial Organics																	
Tuesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
2	951	15	7	FEL													
1	952	10	12	FEL													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

3	953	15	8	FEL													
4	891	4	12	SASL													

Commercial Plant																	
Tuesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)		Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
2		14	1														
1		12	14														
7		12	5														
5		15	5														
8		14	2														
6		11	12														
3		7	13														
4		12	5														

Residential Organics																	
Tuesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
9	861	4	12														
14	862	8	11														
18	863	16	12														
19	864	13	6														
6	865	1	6														
15	866	12	8														
1	867	1	2														
20	868	7	6														
2	869	6	15														
11	870	1	2														
5	871	7	10														
4	872	15	1														
12	873	4	3														
10	874	9	3														
3	875	12	6														
17	876	4	12														
7	877	2	11														
13	887	6	13	HTS													
16	888	14	9	HTS													
8	889	8	1	VHTS													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

Time Stamp: March 16, 2011 10:33 AM

**WEDNESDAY**

### Commercial Recyclables

Wednesday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
14	931	3	1	FEL												
11	932	11	9	FEL												
6	933	11	13	FEL												
13	934	3	8	FEL												
15	935	11	1	FEL												
5	936	3	13	FEL												
10	937	6	13	FEL												
1	938	5	8	FEL												
2	631	15	13	REL												
9	632	3	11	REL												
7	623	11	2	REL												
12	633	5	16	REL												
4	634	3	11	REL												
3	635	15	10	REL												
8	636	12	11	REL												

### Residential Recyclables

Wednesday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
7	831	8	15													
12	832	7	8													
13	833	6	14													
14	834	15	2													
15	835	16	2													
2	836	8	15													
16	837	5	9													
6	838	9	16													
3	839	13	5													
20	840	8	15													
10	841	1	8													
8	842	9	12													
1	843	2	5													
9	844	4	7													
11	845	7	10													
5	846	4	12													
21	847	6	2													
4	848	12	4													
17	857	3	5	HTS												
19	858	3	4	HTS												
18	859	13	9	VHTS												

### Commercial Organics

Wednesday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
4	951	4	11	FEL												
1	952	7	13	FEL												

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

3	953	16	11	FEL													
2	891	13	9	SASL													

Commercial Plant																	
Wednesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)		Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
1		15	8														
4		9	6														
6		1	6														
2		9	5														
5		9	16														
8		9	1														
7		3	8														
3		7	16														

Residential Organics																	
Wednesday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
14	861	2	12														
4	862	16	1														
16	863	15	8														
11	864	10	3														
7	865	5	9														
8	866	10	11														
15	867	9	2														
18	868	4	7														
20	869	7	5														
19	870	5	11														
2	871	7	14														
5	872	8	13														
9	873	7	11														
6	874	7	12														
10	875	3	5														
12	876	6	12														
17	877	13	1														
3	887	5	3	HTS													
1	888	13	6	HTS													
13	889	1	12	VHTS													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

Time Stamp: March 16, 2011 10:33 AM

**THURSDAY**

### Commercial Recyclables

Thursday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
15	931	9	1	FEL												
12	932	1	16	FEL												
7	933	6	16	FEL												
4	934	16	14	FEL												
13	935	13	6	FEL												
10	936	6	16	FEL												
6	937	6	15	FEL												
3	938	5	8	FEL												
9	631	11	15	REL												
11	632	10	3	REL												
1	623	8	13	REL												
2	633	16	8	REL												
8	634	5	10	REL												
5	635	5	2	REL												
14	636	7	8	REL												

### Residential Recyclables

Thursday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
13	831	2	15													
5	832	11	15													
14	833	14	4													
12	834	16	1													
4	835	12	16													
10	836	1	10													
11	837	14	9													
19	838	8	2													
9	839	2	3													
17	840	1	6													
2	841	8	10													
3	842	10	2													
7	843	16	15													
8	844	2	10													
18	845	15	4													
15	846	12	14													
16	847	4	16													
6	848	6	13													
21	857	1	14	HTS												
20	858	7	14	HTS												
1	859	6	1	VHTS												

### Commercial Organics

Thursday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
4	951	15	8	FEL												
2	952	9	14	FEL												

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

3	953	11	7	FEL													
1	891	4	2	SASL													

Commercial Plant																	
Thursday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)		Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
4		10	4														
5		6	2														
7		8	15														
8		16	5														
6		7	4														
3		9	13														
2		8	5														
1		8	7														

Residential Organics																	
Thursday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
9	861	8	6														
16	862	6	14														
17	863	12	9														
13	864	9	8														
7	865	9	15														
18	866	16	11														
15	867	16	13														
20	868	13	14														
10	869	1	9														
2	870	14	12														
11	871	16	9														
8	872	9	8														
12	873	2	16														
6	874	6	7														
3	875	16	12														
14	876	5	7														
5	877	10	13														
1	887	2	5	HTS													
4	888	10	11	HTS													
19	889	4	10	VHTS													

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

Time Stamp: March 16, 2011 10:33 AM

FRIDAY

### Commercial Recyclables

Friday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
3	931	12	1	FEL												
6	932	2	9	FEL												
13	933	7	3	FEL												
12	934	4	14	FEL												
5	935	11	14	FEL												
15	936	6	7	FEL												
4	937	7	14	FEL												
14	938	10	14	FEL												
1	631	3	9	REL												
10	632	4	2	REL												
11	623	15	3	REL												
8	633	8	1	REL												
7	634	13	12	REL												
9	635	7	4	REL												
2	636	10	11	REL												

### Residential Recyclables

Friday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
16	831	7	8													
2	832	1	6													
12	833	3	4													
7	834	13	6													
10	835	13	11													
9	836	6	16													
1	837	1	5													
18	838	6	15													
21	839	4	12													
15	840	10	8													
17	841	8	15													
20	842	13	15													
14	843	14	11													
6	844	6	10													
5	845	11	8													
8	846	6	15													
19	847	16	12													
3	848	12	8													
13	857	14	3	HTS												
4	858	9	6	HTS												
11	859	9	14	VHTS												

### Commercial Organics

Friday				Jurisdictions												
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO
4	951	3	8	FEL												
1	952	10	6	FEL												

## Collection Route and Sample Cell Randomizer (Collection Route Selection Sheet)

3	953	13	11	FEL													
2	891	7	13	SASL													

Commercial Plant																	
Friday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)		Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
7		13	10														
2		3	14														
8		5	4														
5		14	1														
6		8	11														
3		15	9														
4		4	12														
1		12	11														

Residential Organics																	
Friday				Jurisdictions													
Selection Order	Route #	Cell #	Cell # (Alt)	Type	Burl	SM	Hills	BEL	SC	FC	EPA	MP	L	Ath	RWC	NFO	
8	861	14	8														
4	862	5	16														
1	863	6	11														
14	864	3	5														
16	865	12	15														
10	866	1	7														
18	867	11	5														
13	868	8	15														
19	869	2	10														
12	870	10	16														
7	871	15	2														
11	872	11	8														
6	873	3	2														
17	874	4	2														
2	875	2	4														
15	876	12	7														
20	877	6	2														
3	887	5	13	HTS													
9	888	15	14	HTS													
5	889	6	12	VHTS													

## Exhibit B: Q1 2011 Contamination Sampling Calculations

CO	Contaminants (lbs)			Acceptable (lbs)			Total Sample Weight (lbs)	% Contamination
	Tare	Gross	Net	Tare	Gross	Net		
<b>0321/0824A/952</b>								
Container 1	12.7	23.8	11.1	12.9	51.8	38.9		
Container 2	12.9	21.8	8.9	12.9	51.4	38.5		
Container 3	12.9	26.8	13.9	18.8	87.6	68.8		
Container 4			0.0	12.9	41.8	28.9		
Container 5			0.0	12.9	64.6	51.7		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>33.9</b>			<b>226.8</b>	<b>260.7</b>	<b>13.00%</b>
<b>0321/0900A/951</b>								
Container 1	12.9	50.3	37.4	12.7	109.5	96.8		
Container 2	18.4	34.8	16.4	12.9	102.9	90.0		
Container 3	18.6	23.2	4.6	12.9	137.6	124.7		
Container 4			0.0	12.9	13.6	0.7		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>58.4</b>			<b>312.2</b>	<b>370.6</b>	<b>15.76%</b>
<b>0321/0909A/953</b>								
Container 1	12.7	68.8	56.1	18.6	121.7	103.1		
Container 2	18.4	29.1	10.7	12.9	121.5	108.6		
Container 3	12.9	23.2	10.3	12.9	60.3	47.4		
Container 4	12.7	35.1	22.4			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>99.5</b>			<b>259.1</b>	<b>358.6</b>	<b>27.75%</b>
<b>0322/0911A/952</b>								
Container 1	12.9	34.1	21.2	18.6	179.8	161.2		

Container 2			0.0	18.6	103.7	85.1		
Container 3			0.0	18.4	25.4	7.0		
Container 4			0.0	12.7	79.6	66.9		
Container 5			0.0	19.0	28.1	9.1		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>21.2</b>			<b>329.3</b>	<b>350.5</b>	<b>6.05%</b>
<b>0322/1125A/953</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	53.8	40.9	18.6	73.8	55.2		
Container 2			0.0	12.9	157.2	144.3		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>40.9</b>			<b>199.5</b>	<b>240.4</b>	<b>17.01%</b>
<b>0323/0950A/951</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	18.8	57.3	38.5	12.9	118.2	105.3		
Container 2			0.0	12.9	61.7	48.8		
Container 3			0.0	12.7	70.9	58.2		
Container 4			0.0	12.9	73.6	60.7		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>38.5</b>			<b>273.0</b>	<b>311.5</b>	<b>12.36%</b>
<b>0323/1032A/952</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	51.0	38.1	19.0	45.2	26.2		
Container 2			0.0	12.9	49.8	36.9		
Container 3			0.0	12.9	70.9	58.0		
Container 4			0.0	18.8	96.4	77.6		
Container 5			0.0	18.6	86.8	68.2		

Container 6			0.0	19.2	47.5	28.3		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>38.1</b>			<b>295.2</b>	<b>333.3</b>	<b>11.43%</b>
<b>0324/0941A/952</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	19.0	41.3	22.3	12.9	78.3	65.4		
Container 2			0.0	12.9	34.9	22.0		
Container 3			0.0	12.9	69.6	56.7		
Container 4			0.0	12.9	35.6	22.7		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>22.3</b>			<b>166.8</b>	<b>189.1</b>	<b>11.79%</b>
<b>0324/1002A/951</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	36.8	23.9	18.4	72.2	53.8		
Container 2			0.0	12.7	35.8	23.1		
Container 3			0.0	12.9	41.9	29.0		
Container 4			0.0	18.6	65.7	47.1		
Container 5			0.0	19.2	40.6	21.4		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>23.9</b>			<b>174.4</b>	<b>198.3</b>	<b>12.05%</b>
<b>0325/0923A/952</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	23.0	10.3	19.0	37.9	18.9		
Container 2	12.9	25.8	12.9	18.4	30.3	11.9		
Container 3	12.9	41.6	28.7	18.8	29.6	10.8		
Container 4			0.0	12.7	50.0	37.3		
Container 5			0.0	12.9	62.2	49.3		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		

Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>51.9</b>			<b>128.2</b>	<b>180.1</b>	<b>28.82%</b>
<b>0325/1002A/951</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	24.1	11.2	12.7	25.0	12.3		
Container 2			0.0	18.6	46.4	27.8		
Container 3			0.0	18.8	41.4	22.6		
Container 4			0.0	19.2	42.7	23.5		
Container 5			0.0	18.4	34.5	16.1		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>11.2</b>			<b>102.3</b>	<b>113.5</b>	<b>9.87%</b>
<b>0325/1109A/891</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	25.2	12.5	18.4	129.9	111.5		
Container 2			0.0	18.6	32.7	14.1		
Container 3			0.0	19.0	41.1	22.1		
Container 4			0.0	19.2	34.9	15.7		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>12.5</b>			<b>163.4</b>	<b>175.9</b>	<b>7.11%</b>

**Total All Samples**

**452.3**

**3082.5**

**14.67%**

RO	Contaminants (lbs)			Acceptable (lbs)			Total Sample Weight (lbs)	% Contamination
	Tare	Gross	Net	Tare	Gross	Net		
<b>0321/0935A/889</b>								
Container 1	12.9	19.2	6.3	12.9	43.4	30.5		
Container 2			0.0	12.9	59.1	46.2		
Container 3			0.0	12.7	77.9	65.2		
Container 4			0.0	12.9	68.8	55.9		
Container 5			0.0	19.2	26.6	7.4		
Container 6			0.0	18.6	65.0	46.4		
Container 7			0.0	18.8	53.9	35.1		
Container 8			0.0	12.9	34.5	21.6		
Container 9			0.0	12.9	30.2	17.3		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>6.3</b>			<b>325.6</b>	<b>331.9</b>	<b>1.90%</b>
<b>0321/1000A/861</b>								
Container 1	18.8	31.5	12.7	12.9	80.5	67.6		
Container 2			0.0	12.9	56.7	43.8		
Container 3			0.0	12.9	73.6	60.7		
Container 4			0.0	12.7	79.2	66.5		
Container 5			0.0	12.7	80.2	67.5		
Container 6			0.0	12.9	41.6	28.7		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>12.7</b>			<b>334.8</b>	<b>347.5</b>	<b>3.65%</b>
<b>0321/1122A/891</b>								
Container 1	12.7	28.7	16.0	12.9	84.8	71.9		
Container 2			0.0	12.9	58.7	45.8		
Container 3			0.0	12.9	76.3	63.4		
Container 4			0.0	12.7	106.3	93.6		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>16.0</b>			<b>274.7</b>	<b>290.7</b>	<b>5.50%</b>
<b>0322/0854A/872</b>								
Container 1	12.9	16.0	3.1	19.2	71.1	51.9		

Container 2			0.0	19.0	91.5	72.5		
Container 3			0.0	18.6	63.2	44.6		
Container 4			0.0	18.6	40.4	21.8		
Container 5			0.0	18.4	40.6	22.2		
Container 6			0.0	18.8	38.2	19.4		
Container 7			0.0	12.9	49.6	36.7		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>3.1</b>			<b>269.1</b>	<b>272.2</b>	<b>1.14%</b>
<b>0322/1055A/869</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	22.0	9.1	19.2	44.6	25.4		
Container 2	5.0	6.0	1.0	18.8	69.2	50.4		
Container 3			0.0	19.0	52.0	33.0		
Container 4			0.0	18.6	63.4	44.8		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>10.1</b>			<b>153.6</b>	<b>163.7</b>	<b>6.17%</b>
<b>0322/1115A/891</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	27.8	15.1	18.4	69.0	50.6		
Container 2			0.0	19.2	87.6	68.4		
Container 3			0.0	19.0	92.6	73.6		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>15.1</b>			<b>192.6</b>	<b>207.7</b>	<b>7.27%</b>
<b>0323/0835A/872</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	18.8	21.7	2.9	18.6	52.8	34.2		
Container 2			0.0	12.9	30.7	17.8		
Container 3			0.0	19.2	68.8	49.6		
Container 4			0.0	18.4	46.5	28.1		
Container 5			0.0	18.6	56.3	37.7		

Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>2.9</b>			<b>167.4</b>	<b>170.3</b>	<b>1.70%</b>
<b>0323/1026A/871</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	13.7	0.8	18.6	65.3	46.7		
Container 2			0.0	19.0	46.7	27.7		
Container 3			0.0	19.2	92.1	72.9		
Container 4			0.0	18.8	79.4	60.6		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.8</b>			<b>207.9</b>	<b>208.7</b>	<b>0.38%</b>
<b>0324/1106A/870</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	18.6	20.6	2.0	19.0	50.4	31.4		
Container 2			0.0	19.2	62.3	43.1		
Container 3			0.0	18.4	55.1	36.7		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>2.0</b>			<b>111.2</b>	<b>113.2</b>	<b>1.77%</b>
<b>0324/1200A/875</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	17.7	4.8	18.6	48.6	30.0		
Container 2			0.0	19.0	64.6	45.6		
Container 3			0.0	18.4	28.9	10.5		
Container 4			0.0	19.2	79.7	60.5		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		

Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>4.8</b>			<b>146.6</b>	<b>151.4</b>	<b>3.17%</b>
<b>0325/1133A/873</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	14.5	1.6	19.2	53.9	34.7		
Container 2			0.0	18.4	58.0	39.6		
Container 3			0.0	18.6	42.5	23.9		
Container 4			0.0	18.8	51.4	32.6		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>1.6</b>			<b>130.8</b>	<b>132.4</b>	<b>1.21%</b>
<b>0325/0402P/863</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	36.2	23.3	19.2	68.5	49.3		
Container 2			0.0	18.8	69.2	50.4		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>23.3</b>			<b>99.7</b>	<b>123.0</b>	<b>18.94%</b>
<b>Total All Samples</b>			<b>98.7</b>				<b>2512.7</b>	<b>3.93%</b>

CR	Contaminants (lbs)			Acceptable (lbs)			Total Sample Weight (lbs)	% Contamination
	Tare	Gross	Net	Tare	Gross	Net		
<b>0321/722A/937</b>								
Container 1	12.9	27.1	14.2	18.4	44.5	26.1		
Container 2	12.7	19.4	6.7	18.0	47.3	29.3		
Container 3	12.9	25.4	12.5	18.6	49.2	30.6		
Container 4			0.0	17.8	38.0	20.2		
Container 5			0.0	21.0	42.0	21.0		
Container 6			0.0	17.8	53.9	36.1		
Container 7			0.0	18.6	44.5	25.9		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>33.4</b>			<b>189.2</b>	<b>222.6</b>	<b>15.00%</b>
<b>0321/0956A/932</b>								
Container 1	12.9	31.6	18.7	19.0	36.8	17.8		
Container 2	12.9	15.5	2.6	18.0	41.1	23.1		
Container 3			0.0	18.8	28.1	9.3		
Container 4			0.0	17.8	29.2	11.4		
Container 5			0.0	17.8	39.5	21.7		
Container 6			0.0	18.4	39.0	20.6		
Container 7			0.0	18.6	33.9	15.3		
Container 8			0.0	18.6	45.3	26.7		
Container 9			0.0	19.0	30.9	11.9		
Container 10			0.0	21.0	64.7	43.7		
Container 11			0.0	18.2	28.7	10.5		
Container 12			0.0	18.8	34.5	15.7		
<b>Total</b>			<b>21.3</b>			<b>227.7</b>	<b>249.0</b>	<b>8.55%</b>
<b>0321/1030A/935</b>								
Container 1	12.9	40.7	27.8	18.4	32.0	13.6		
Container 2	12.7	32.3	19.6	18.0	53.5	35.5		
Container 3	12.9	35.1	22.2	17.8	58.1	40.3		
Container 4			0.0	18.6	76.7	58.1		
Container 5			0.0	17.8	43.3	25.5		
Container 6			0.0	19.0	56.2	37.2		
Container 7			0.0	21.0	46.0	25.0		
Container 8			0.0	18.2	52.8	34.6		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>69.6</b>			<b>269.8</b>	<b>339.4</b>	<b>20.51%</b>
<b>0322/1025A/935</b>								
Container 1	12.9	59.6	46.7	17.8	29.5	11.7		

Container 2	12.7	17.7	5.0	18.4	38.2	19.8		
Container 3			0.0	18.0	40.5	22.5		
Container 4			0.0	21.0	37.6	16.6		
Container 5			0.0	18.6	24.5	5.9		
Container 6			0.0	19.0	25.3	6.3		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>51.7</b>			<b>82.8</b>	<b>134.5</b>	<b>38.44%</b>
<b>0322/1258P/635</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	24.3	11.4	18.4	40.6	22.2		
Container 2			0.0	17.8	42.3	24.5		
Container 3			0.0	18.8	34.7	15.9		
Container 4			0.0	19.0	47.3	28.3		
Container 5			0.0	18.8	37.6	18.8		
Container 6			0.0	17.8	30.5	12.7		
Container 7			0.0	18.6	56.3	37.7		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>11.4</b>			<b>160.1</b>	<b>171.5</b>	<b>6.65%</b>
<b>0322/0120P/632</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	19.4	6.5	17.8	27.0	9.2		
Container 2	12.7	37.7	25.0	18.2	29.2	11.0		
Container 3			0.0	18.0	55.8	37.8		
Container 4			0.0	18.6	31.2	12.6		
Container 5			0.0	18.8	31.1	12.3		
Container 6			0.0	19.0	28.9	9.9		
Container 7			0.0	18.9	40.7	21.8		
Container 8			0.0	21.0	35.3	14.3		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>31.5</b>			<b>128.9</b>	<b>160.4</b>	<b>19.64%</b>
<b>0323/0930A/936</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	61.4	48.7	18.0	38.8	20.8		
Container 2	18.8	64.7	45.9	18.2	48.3	30.1		
Container 3	12.9	27.0	14.1	17.8	40.7	22.9		
Container 4			0.0	18.6	27.6	9.0		
Container 5			0.0			0.0		

Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>108.7</b>			<b>82.8</b>	<b>191.5</b>	<b>56.76%</b>
<b>0323/0126P/635</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	19.0	23.9	4.9	21.0	35.0	14.0		
Container 2	12.9	20.3	7.4	18.8	69.3	50.5		
Container 3			0.0	18.6	42.5	23.9		
Container 4			0.0	18.4	37.5	19.1		
Container 5			0.0	18.6	55.7	37.1		
Container 6			0.0	18.8	29.8	11.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>12.3</b>			<b>155.6</b>	<b>167.9</b>	<b>7.33%</b>
<b>0324/1134A/937</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	19.0	6.1	18.8	50.5	31.7		
Container 2	12.9	21.0	8.1	21.0	27.4	6.4		
Container 3			0.0	19.0	37.5	18.5		
Container 4			0.0	18.8	29.2	10.4		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>14.2</b>			<b>67.0</b>	<b>81.2</b>	<b>17.49%</b>
<b>0324/0105P/635</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	29.7	17.0	18.8	39.2	20.4		
Container 2			0.0	19.0	39.5	20.5		
Container 3			0.0	18.2	45.5	27.3		
Container 4			0.0	21.0	30.1	9.1		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		

Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>17.0</b>			<b>77.3</b>	<b>94.3</b>	<b>18.03%</b>
<b>0325/1045A/931</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	21.7	8.8	18.8	32.4	13.6		
Container 2	12.7	16.0	3.3	18.0	32.6	14.6		
Container 3			0.0	18.8	33.7	14.9		
Container 4			0.0	17.8	81.7	63.9		
Container 5			0.0	18.6	28.1	9.5		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>12.1</b>			<b>116.5</b>	<b>128.6</b>	<b>9.41%</b>
<b>0325/1058A/932</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	0.0	32.9	32.9	18.0	42.8	24.8		
Container 2	0.0	34.4	34.4	18.2	40.2	22.0		
Container 3	12.9	31.8	18.9	18.8	42.8	24.0		
Container 4			0.0	18.4	31.5	13.1		
Container 5			0.0	19.0	38.6	19.6		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>86.2</b>			<b>103.5</b>	<b>189.7</b>	<b>45.44%</b>
<b>Total All Samples</b>			<b>469.4</b>				<b>2130.6</b>	<b>22.03%</b>

RR	Contaminants (lbs)			Acceptable (lbs)			Total Sample Weight (lbs)	% Contamination
	Tare	Gross	Net	Tare	Gross	Net		
<b>0321/1157A/838</b>								
Container 1	12.9	26.3	13.4	19.0	63.5	44.5		
Container 2			0.0	17.8	35.0	17.2		
Container 3			0.0	18.8	61.0	42.2		
Container 4			0.0	21.0	42.2	21.2		
Container 5			0.0	18.6	37.2	18.6		
Container 6			0.0	17.8	35.8	18.0		
Container 7			0.0	18.0	31.1	13.1		
Container 8			0.0	18.4	55.3	36.9		
Container 9			0.0	18.6	41.1	22.5		
Container 10			0.0	18.2	49.4	31.2		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>13.4</b>			<b>265.4</b>	<b>278.8</b>	<b>4.81%</b>
<b>0321/1210P/832</b>								
Container 1	17.8	41.3	23.5	18.2	34.5	16.3		
Container 2	12.9	21.8	8.9	18.6	51.1	32.5		
Container 3			0.0	12.7	37.6	24.9		
Container 4			0.0	19.0	48.2	29.2		
Container 5			0.0	12.9	44.9	32.0		
Container 6			0.0	18.6	69.5	50.9		
Container 7			0.0	12.9	49.4	36.5		
Container 8			0.0	12.9	39.0	26.1		
Container 9			0.0	17.8	55.1	37.3		
Container 10			0.0	12.9	22.5	9.6		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>32.4</b>			<b>295.3</b>	<b>327.7</b>	<b>9.89%</b>
<b>0321/0235P/858</b>								
Container 1	12.9	15.4	2.5	18.8	41.8	23.0		
Container 2	12.7	15.6	2.9	17.8	41.4	23.6		
Container 3	12.7	26.0	13.3	18.2	38.0	19.8		
Container 4	12.9	13.8	0.9	18.6	59.8	41.2		
Container 5			0.0	18.0	48.9	30.9		
Container 6			0.0	19.0	55.3	36.3		
Container 7			0.0	17.8	26.3	8.5		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>19.6</b>			<b>183.3</b>	<b>202.9</b>	<b>9.66%</b>
<b>0322/1006A/859</b>								
Container 1	12.9	18.3	5.4	18.4	46.9	28.5		

Container 2	12.9	21.8	8.9	18.6	50.2	31.6		
Container 3			0.0	18.0	57.9	39.9		
Container 4			0.0	18.8	33.9	15.1		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>14.3</b>			<b>115.1</b>	<b>129.4</b>	<b>11.05%</b>
<b>0322/0145P/841</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	19.5	6.8	17.8	51.9	34.1		
Container 2			0.0	17.8	40.3	22.5		
Container 3			0.0	21.0	43.1	22.1		
Container 4			0.0	18.6	31.9	13.3		
Container 5			0.0	18.0	46.3	28.3		
Container 6			0.0	18.4	58.9	40.5		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>6.8</b>			<b>160.8</b>	<b>167.6</b>	<b>4.06%</b>
<b>0323/1156A/838</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	21.0	8.1	21.0	37.3	16.3		
Container 2			0.0	19.0	61.0	42.0		
Container 3			0.0	18.6	44.3	25.7		
Container 4			0.0	18.4	29.0	10.6		
Container 5			0.0	18.8	36.6	17.8		
Container 6			0.0	18.8	54.8	36.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>8.1</b>			<b>148.4</b>	<b>156.5</b>	<b>5.18%</b>
<b>0323/0107P/839</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	18.6	59.3	40.7	21.0	53.1	32.1		
Container 2			0.0	18.8	38.7	19.9		
Container 3			0.0	19.0	27.8	8.8		
Container 4			0.0	18.8	51.8	33.0		
Container 5			0.0	18.2	30.0	11.8		

Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>40.7</b>			<b>105.6</b>	<b>146.3</b>	<b>27.82%</b>
<b>0323/0307P/843</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	18.8	35.7	16.9	18.8	33.3	14.5		
Container 2			0.0	18.0	35.6	17.6		
Container 3			0.0	19.0	39.9	20.9		
Container 4			0.0	18.2	29.5	11.3		
Container 5			0.0	21.0	74.7	53.7		
Container 6			0.0	18.4	38.6	20.2		
Container 7			0.0	18.6	29.4	10.8		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>16.9</b>			<b>149.0</b>	<b>165.9</b>	<b>10.19%</b>
<b>0324/0903A/859</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	18.3	5.6	18.8	53.0	34.2		
Container 2			0.0	18.6	42.8	24.2		
Container 3			0.0	18.4	60.1	41.7		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>5.6</b>			<b>100.1</b>	<b>105.7</b>	<b>5.30%</b>
<b>0324/1230P/832</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.7	16.9	4.2	18.2	48.7	30.5		
Container 2			0.0	21.0	48.2	27.2		
Container 3			0.0	18.6	53.4	34.8		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		

Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>4.2</b>			<b>92.5</b>	<b>96.7</b>	<b>4.34%</b>
<b>0325/0950A/848</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	16.0	3.1	18.2	43.5	25.3		
Container 2			0.0	19.0	53.7	34.7		
Container 3			0.0	18.4	54.4	36.0		
Container 4			0.0	12.9	30.8	17.9		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>3.1</b>			<b>113.9</b>	<b>117.0</b>	<b>2.65%</b>
<b>0325/1232P/837</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	16.1	3.2	18.8	26.6	7.8		
Container 2			0.0	18.2	35.5	17.3		
Container 3			0.0	18.4	48.4	30.0		
Container 4			0.0	19.0	45.3	26.3		
Container 5			0.0	18.0	58.0	40.0		
Container 6			0.0	18.8	27.4	8.6		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>3.2</b>			<b>130.0</b>	<b>133.2</b>	<b>2.40%</b>

**Total All Samples**

**168.3**

**2027.7**

**8.30%**

CP	Contaminants (lbs)			Acceptable (lbs)			Total Sample Weight (lbs)	% Contamination
	Tare	Gross	Net	Tare	Gross	Net		
<b>0321/0808A/403</b>								
Container 1	12.9	16.8	3.9	12.9	44.4	31.5		
Container 2			0.0	12.9	28.7	15.8		
Container 3			0.0	19.2	42.2	23.0		
Container 4			0.0	18.6	34.5	15.9		
Container 5			0.0	18.4	87.5	69.1		
Container 6			0.0	18.8	38.4	19.6		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>3.9</b>			<b>174.9</b>	<b>178.8</b>	<b>2.18%</b>
<b>0322/0915A/402</b>								
Container 1	0.0	0.1	0.1	19.0	39.4	20.4		
Container 2			0.0	18.8	39.4	20.6		
Container 3			0.0	18.6	40.8	22.2		
Container 4			0.0	19.2	50.8	31.6		
Container 5			0.0	18.4	37.8	19.4		
Container 6			0.0	12.9	33.2	20.3		
Container 7			0.0	18.6	38.6	20.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.1</b>			<b>154.5</b>	<b>154.6</b>	<b>0.06%</b>
<b>0323/0855A/403</b>								
Container 1	0.0	0.1	0.1	19.0	62.0	43.0		
Container 2			0.0	18.6	88.5	69.9		
Container 3			0.0	19.2	91.2	72.0		
Container 4			0.0	18.6	62.1	43.5		
Container 5			0.0	18.8	45.2	26.4		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.1</b>			<b>254.8</b>	<b>254.9</b>	<b>0.04%</b>
<b>0324/0820A/405</b>								
Container 1	0.0	0.1	0.1	18.8	57.8	39.0		

Container 2			0.0	18.6	43.5	24.9		
Container 3			0.0	18.4	89.7	71.3		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.1</b>			<b>135.2</b>	<b>135.3</b>	<b>0.07%</b>
<b>0325/1000A/405</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	0.0	0.1	0.1	12.7	74.4	61.7		
Container 2			0.0	12.7	73.3	60.6		
Container 3			0.0	12.9	59.4	46.5		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.1</b>			<b>168.8</b>	<b>168.9</b>	<b>0.06%</b>
<b>0325/1110A/405</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1	12.9	56.9	44.0	18.6	37.6	19.0		
Container 2			0.0	18.8	109.7	90.9		
Container 3			0.0	19.2	110.2	91.0		
Container 4			0.0	12.9	39.5	26.6		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>44.0</b>			<b>227.5</b>	<b>271.5</b>	<b>16.21%</b>
<b>7</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		

Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>
<b>8</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>
<b>9</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>
<b>10</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		

Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>
<b>11</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>
<b>12</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>	<b>Tare</b>	<b>Gross</b>	<b>Net</b>		
Container 1			0.0			0.0		
Container 2			0.0			0.0		
Container 3			0.0			0.0		
Container 4			0.0			0.0		
Container 5			0.0			0.0		
Container 6			0.0			0.0		
Container 7			0.0			0.0		
Container 8			0.0			0.0		
Container 9			0.0			0.0		
Container 10			0.0			0.0		
Container 11			0.0			0.0		
Container 12			0.0			0.0		
<b>Total</b>			<b>0.0</b>			<b>0.0</b>	<b>0.0</b>	<b>#DIV/0!</b>

**Total All Samples**

**48.3**

**1164.0**

**4.15%**

**Exhibit C: Sampling Placards and Sampling Tally Sheets**

**Exhibit D: Sampling Photographs**

**Exhibit E: Contamination Measurement Protocol**

Due to their large size, these exhibits are not included within this report, but can be obtained from the SBWMA.