



## SARASOTA COUNTY

"Dedicated to Quality Service"

January 7, 2013

Florida Department of Environmental Protection  
South District  
P.O. Box 2549  
Fort Myers, FL 33902-2549

Subject: Central County Solid Waste Disposal Complex Materials Recovery Facility  
Permit No. 134912-004-SO/31  
Quarterly Waste Quantity Reports  
October through December 2012

Enclosed is the above-mentioned report in accordance with Specific Condition Number D.3.b.

The estimated tons stored are a visual estimate taken on the last day of the quarter. It is important to note that the mixed loads that come in are dry and maybe wet from either water for dust control or rain when they are removed.

If you have any questions, please do not hesitate to contact Lois Rose directly at (941) 861-1589, cell (941) 650-0722, or e-mail at [lrose@scgov.net](mailto:lrose@scgov.net).

Sincerely,

Lois Rose  
*Manager*

Enclosure

Facility Name	Central County Solid Waste Disposal Complex		
Reporting Period	Oct-12		
Material Description	Materials Received (Tons)	Materials Removed (Tons)	Material Stored On- Site: Estimated (Tons)
<b>Unprocessed Material</b>			
Mixed loads	2,645.83		
<b>Processed Materials</b>			
Alternate Daily Cover		1,020.00	
Asphalt Materials			
C&D Debris		2,058.90	
Carpet Padding			
Class III Material			
Clean Cardboard		12.16	
Clean Concrete		14.90	
Clean Metal- Aluminum		2.50	
Clean Metal- Ferrous Metals		19.86	
Clean Metal- Non Ferrous Metals		0.59	
Clean Wood			
<b>Special Wastes</b>			
Batteries		0.03	
Class I Wastes*		1.61	
Residuals (Class III Wastes)		3.47	
Electronics			
Fluorescent bulbs			
Ballasts		0.15	
Paint, fuels, solvents			
Tires			
Used oil and filters			
White Goods			
<b>Totals</b>	<b>2,645.83</b>	<b>3,134.17</b>	<b>0.00</b>

\* Note: Class I materials are picked up 3x per week with other commercial loads and we are unable to verify exact amounts of Class I waste. Average weight of 8yd3 of Class I is 1400 lbs (0.7 tons):  $(0.7 \times 3) \times 4 = 8.4$  tons avg of Class I waste per month

Facility Name	Central County Solid Waste Disposal Complex		
Reporting Period	Nov-12		
Material Description	Materials Received (Tons)	Materials Removed (Tons)	Material Stored On- Site: Estimated (Tons)
<b>Unprocessed Material</b>			
Mixed loads	2,053.38		
<b>Processed Materials</b>			
Alternate Daily Cover		1,530.00	
Asphalt Materials			
C&D Debris		1,761.89	
Carpet Padding			
Class III Material		4.71	
Clean Cardboard		9.88	
Clean Concrete		716.55	
Clean Metal- Aluminum		2.23	
Clean Metal- Ferrous Metals		13.80	
Clean Metal- Non Ferrous Metals		2.01	
Clean Wood			
<b>Special Wastes</b>			
Batteries			
Class I Wastes*		2.72	
Residuals (Class III Wastes)		1.00	
Electronics			
Fluorescent bulbs			
Ballasts		0.15	
Paint, fuels, solvents			
Tires			
Used oil and filters			
White Goods			
<b>Totals</b>	<b>2,053.38</b>	<b>4,044.94</b>	<b>0.00</b>

\* Note: Class I materials are picked up 3x per week with other commercial loads and we are unable to verify exact amounts of Class I waste per month  
Average weight of 8yd3 of Class I is 1400 lbs (0.7 tons);  $(0.7*3)*4 = 8.4$  tons avg of Class I waste per month

Facility Name	Central County Solid Waste Disposal Complex		
Reporting Period	Dec-12		
Material Description	Materials Received (Tons)	Materials Removed (Tons)	Material Stored On- Site: Estimated (Tons)
<b>Unprocessed Material</b>			
Mixed loads	1,986.98		
<b>Processed Materials</b>			
Alternate Daily Cover		748.00	
Asphalt Materials			
C&D Debris		1,881.93	
Carpet Padding		9.41	
Class III Material		2.88	
Clean Cardboard		7.37	
Clean Concrete		156.79	
Clean Metal- Aluminum		2.63	
Clean Metal- Ferrous Metals		10.11	
Clean Metal- Non Ferrous Metals		0.70	
Clean Wood			
<b>Special Wastes</b>			
Batteries		0.02	
Class I Wastes*		1.17	
Residuals (Class III Wastes)		0.05	
Electronics			
Fluorescent bulbs			
Ballasts		0.15	
Paint, fuels, solvents			
Tires		3.15	
Used oil and filters			
White Goods			
<b>Totals</b>	<b>1,986.98</b>	<b>2,824.36</b>	<b>0.00</b>

\* Note: Class I materials are picked up 3x per week with other commercial loads and we are unable to verify exact amounts of Class I materials. Average weight of 8yd3 of Class I is 1400 lbs (0.7 tons):  $(0.7*3)*4 = 8.4$  tons avg of Class I waste per month