

## Review of 2015 2<sup>nd</sup> Quarter Compost Analysis Report for Vista Landfill, LLC

Review Date: 5/19/15	Reviewed By: Allen Rainey, Environmental Specialist III WACS Facility ID #: 8708				#: 87081
Facility Name: Vista La	ndfill, LLC County: Orar	nge			
	rce-Separated Organics Processing Facility				
Report Date: 5/18/15	Received Date				
Prepared By: Waste Mar			agement Inc. of Flor	ida	
I	Review Summa	v			
There were no exceedance	ces of the analytical limits in Rule 62-709.530, F. Sampling, Reporting &				
Sampling Date: 5/4/15	Samping, Reporting &	Analyses			
Report received within 3	0 days of sample collection? YES				
Analysis by certified labo	pratory? YES				
% moisture = 46.4	% reduction in organic matter = $96.6^{t}$		% organic matter = : (dry basis)	56.9	pH = 8.1
Frequency of testing	Done every 20,000 tons of material/compost produced? N/A				only one is applicable
	Done three every months? YES				
Rule option 1	Fecal coliform density < 1000 Most Probable Number per gram of total solids? YES				only one is applicable only one is applicable
	Salmonella sp. density < 3 Most Probable Number per four grams of total solids? N/A				
	Maintained $\geq$ 55° C for three consecutive days in a mechanical composter or an aerated, insulated static pile? YES				
	Maintained $\ge 55^{\circ}$ C for 15 consecutive days in a windrow with at least five windrow turnings? N/A				
Rule option 2 (the facility is not using this option)	Fecal coliform density < 1000 Most Probable Number per gram of total solids? N/A				only one is applicable
	Salmonella sp. density < 3 Most Probable Number per four grams of total solids? N/A				
	Enteric viruses density < 1 plaque-forming unit per four grams of total solids? N/A				
	Helminth ova density < one per four grams of total solids? N/A				
For compost made from solid waste other than	Cadmium = not detected	Copper = 2 basis)		Zinc = 58.0 mg/kg (dry basis)	
yard trash, vegetative wastes, animal byproducts, or manure*	Lead = not detected	Nickel = 2. basis)	4 mg/kg (dry % foreign matter = not reported		

<sup>t</sup> baseline = 97.62

\* the facility reported these values even though they are not required