



VISTA LANDFILL, INC.

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March 26, 2010

Mr. Thomas Lubozynski, P.E.
Environmental Administrator – Waste Management
Florida Department of Environmental Protection
Central District Office
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803

RE: Orange County - SW
Vista Landfill, Class III, WACS# 87081
Permit No. SC48-0165969-014/ SO48-0165969-015
Annual Estimate of the Remaining Life and Capacity

Dear Mr. Lubozynski:

In accordance to Rule 62-701.500(13)(c) of the Florida Administrative Code (FAC), Waste Management Inc. of Florida respectfully submits the attached "Remaining Waste Disposal Capacity and Life" report for the Vista Landfill located in the City of Apopka, Orange County. The remaining waste capacities and disposal life presented in this report are based on aerial topographic mapping performed on 12/21/09.

During the period between the dates of 1/10/09 and 12/21/09, approximately 328,370 bcy of disposal capacity was consumed. During this same period, approximately 167,924 tons of waste was disposed of at the site. This equates to an "Airspace Utilization Factor" (AUF) of 0.51 tons per cubic yard, inclusive of cover soils.

Waste placement in Cell 2 began January 21, 2010.

A summary of the remaining disposal capacity and life is attached. Please feel free to contact me at 407/902-1469 should you have any questions.

Respectfully,

Sheree Grant
WMIF North Florida Market Area District Engineer

C: Jay Davoll P.E., City of Apopka Engineer
Paul Bermillo, WMIF
Irv Slike, District Manager Vista, Pine Ridge & Keene Landfills

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VISTA LANDFILL – ORANGE COUNTY, FLORIDA

Description	Units	Site Total
Waste Received During	tons	167,924
Capacity Consumed During	bcy	328,370
Compaction (AUF)	tons/bcy	0.51
Remaining Capacity Including Soil Materials ⁽²⁾	bcy	9,729,855
Estimated Remaining Life	years	40.6

Notes:

1. Disposal capacity consumed and compaction AUF is based on aerial mapping performed on 1/10/09 and 12/21/09.
2. Remaining capacity is based on the 1/10/09 topographic map & permitted base grades for cell 2-12 as compared to the permitted final grades less the permitted cap thickness.
3. Estimated remaining life is based on 170,000 tons per year waste acceptance rate and a .70 AUF.