Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 24	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 4/1/14

Weather Description

Sky Cover:	Mostly Sunny	Amt. of Precip:	0"	Wind:	0-10	(mph)
Temp: Low (F):	54 at 7:00	a.m.	High (F)		81 at 3:00	p.m.

CQA's On Site: Kevin Lesley

Daily Load Count: 346 loads of general fill material (5,536 CY Cumulative 104,672 CY)

Major Construction Equipment: 2- Excavators, 1 - 650 John Deer Dozier, 1 - CAT D-6 Dozier, 10 - Off road haul trucks, 1-Smooth drum, 1 - John Deer Tractor with Box Blade, 1 - Articulating Water Truck, 1 - Dozier, 1 - Front End Loader

Contractor(s) Construction Progress:

RCS resumed structural fill placement for Cell 10 construction in the southern half of the cell for Lifts 6 & 7 continuing with D6 Dozier and pneumatic roller for grading and compaction. RCS has same haul trucks operating today. RCS had 2nd Dozier up and running after lunch with GPS to begin excavating from the sump area. Meanwhile original D6 Dozier continues with structural fill placement in the South end of the Cell. RCS began placement of structural fill material for Lift 7 in middle of the Cell from 4th Liner marker working towards south later in the afternoon.

CQA (s) Monitoring Activities and Test Results:

Observe, document, and test all structural fill placement activities throughout the day including proof rolling as loaded haul truck travel back & forth across previously placed lifts. All areas were passing using the nuclear density gauge for the placed materials.

CQA Specialist: Kevin Lesley