Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 28	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 4/7/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	0"	Wind:	10-20	(mph)
Temp: Low (F):	67 at 7:00	a.m.	High (F)	83 at 3:00	p.m.	

CQA's On Site: Kevin Lesley, Allan Brantley

Daily Load Count: 424 loads of general fill material (6,784 CY Cumulative 125,200 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 today starting back in north end of Cell 10 giving southern end time to dry out this AM. RCS also has 2nd Dozier w/ gps working on grading @ sump location today. RCS offloaded trucks # 6 & 7 of geocomposite separating 270 from 330 series primary & secondary. RCS switched full time to single Dozier w/gps to grade and place material in northwest quarter of the cell. RCS continues with pneumatic roller in unison with the Dozier for compaction of placed materials. RCS placed a temporary sock drain at north end of the sump location using 8" slip joint pipe @ 4 sections 20' each for a total of 80'. This drains north across the access road to a pump.

CQA (s) Monitoring Activities and Test Results:

Observe and documents Cell 10 construction activities throughout day including running density test throughout placed & compacted areas of fill placement. RCS material placement and pattern remain very consistent. All areas tested & proof rolled have been passing today in the northwest quadrant of the cell. Allan Brantley visited the site to check progress of constructon and CQA activities.

CQA Specialist: Kevin Lesley