Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 16	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 3/21/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	0"	Wind:	5-15	(mph)
Temp: Low (F):	65 at 7:00	a.m.	High (F)	81 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: 392 loads of general fill material (6,272 CY Cumulative 55,824 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 in Cell today using same methods as yesterday. Starting from southern end of Cell and working around to southeast corner then on around to the northeast corner of Cell with Lift 2 and then sections of 3rd Lift in areas where subgrade started out lower. RCS continues grading placed fill with D6 Dozier while pneumatic roller follows in behind placed areas for compaction.

CQA (s) Monitoring Activities and Test Results:

Observe and document today's structural fill placement activities including continuously checking material for pumping and watching truck traffic across placed areas of fill. Spoke with dozer operator and Rowley past couple days about working water truck into process in mornings to help prepare drier areas for next lift to be placed. Used density gauge to test placed areas of structural fill. Test are very consistent with yesterday's as RCS continues to bring material from borrow pit around optimum moisture. All areas tested today are passing.

CQA Specialist: Kevin Lesley