Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 23	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 3/31/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	0"	Wind:	0-5	(mph)
Temp: Low (F):	52 at 7:00	a.m.	High (F)	80 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: 351 loads of general fill material (5,616 CY Cumulative 99,136 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 placing structural fill for Lift 6 starting at 4th liner marker from south in middle of cell working back into the southern section. RCS continued with same 10 haul trucks and 2 excavators in the borrow pit. Mike Rowley from RCS is working with rover hand held in the Cell today to stake areas for the Dozier operator to see how much cut and fill is required in areas. The south end still needs 3 ft. to 15 ft. @ berm and floor areas while northern sections of the cell floor are close to grade.

CQA (s) Monitoring Activities and Test Results:

Observe & Document Cell 10 construction including final areas of structural fill placement of lift 5 in south end of cell then Lift 6 in middle of cell in the afternoon. Proof roll and perform density test of entire Lift 5 throughout day using nuclear density gauge and probe rod. All areas tested where passing today. Good job by RCS staying out of wet materials in the borrow source.

CQA Specialist: Kevin Lesley