Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 37	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 4/17/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	0"	Wind:	5-15	(mph)
Temp: Low (F):	56 at 7:00	a.m.	High (F)	80 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: 156 loads of general fill material (2,496 CY Cumulative 169,600 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 cell construction using GPS dozer to continue final grading of subgrade surface in southern section of cell floor and inside slopes of south, east & west berms. RCS continues running fill material from borrow pit to the north berm of cell 10 and outer storm water berm while dozer # 2 works on northern berm and ramp. The # 3 dozer spreads material for the 1st lift of the storm water berm from near the haul road gate near the borrow, east towards the main access road to the active cell. RCS shut the haul trucks off @ 3:00 again today due to wet materials from the borrow pit.

CQA (s) Monitoring Activities and Test Results:

Observe and document cell construction and northern cell berm & new storm water berm south of haul rd. from pit. Used probe rod throughout the north berm. Material was too wet to test with gauge.

CQA Specialist: Kevin Lesley