Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 35	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 4/15/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	.2"	Wind:	5-15	(mph)
Temp: Low (F):	70 at 7:00	a.m.	High (F)	84 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: 281 loads of general fill material (4,496 CY Cumulative 167,104 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 continued fine grading the cell floor in the southwest corner and south and southeast berms inside slopes using the GPS dozer and front end loader to haul excess cut material. Loader is transporting material to northern section of the cell for fill material stockpiles. 2nd & 3rd dozers resume building up the south and north berms with material from the borrow pit using 11 haul trucks. RCS resumed work along the tie in slope with dozer and crew of 3 to field adjust transition from west slope to existing exposed liner. Comanco back on site preparing sand bags.

CQA (s) Monitoring Activities and Test Results:

Observe & document all construction activities for Cell 10 including work at tie in location and all structural fill areas. Probe test and proof roll all areas of fill placement and report findings to RCS dozer operators to help keep berm construction going while observing materials from borrow pit for excessive moisture. A late evening rain shower helped with moistures and compaction.

CQA Specialist: Kevin Lesley