Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 14	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 3/19/14

Weather Description

Sky Cover:	Mostly Sunny	Amt. of Precip:	0"	Wind:	0-5	(mph)
Temp: Low (F):	56 at 7:00	a.m.	High (F)	78 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: 302 loads of general fill material (4,832 CY Cumulative 43,408 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 placement of structural fill in South and East ends of cell today using D8 Dozier and 10 haul trucks to place Lift 1 in South and East perimeters of Cell floor. Pneumatic roller resumed compaction of placed lift behind Dozier once materials are graded into place. RCS used John Deer tractor and box blade to maintain haul road from borrow pit to Cell entrance today due to higher volume of structural fill loads to Cell.

RCS used front end loader to offload final truckload of GCL late afternoon with 2 men on trailer to hook straps to loader forks. 248 total Rolls of GCL now on site , inventoried and tarped to complete GCL Order for Cell 10.

CQA (s) Monitoring Activities and Test Results:

Observe and document lift 1 placement in South & East ends of Cell. Proof roll performed throughout lift placement by watching loaded haul trucks. Perform density test of compacted in place areas of structural fill using Nuke gauge. Check in and inventory final truckload of GCL material which completes Geosynthetic Clay Liner order for project. 148 rolls total on the ground.

CQA Specialist: Kevin Lesley