Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 33	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 4/12/14

Weather Description

Sky Cover:	Partly Cloudy	Amt. of Precip:	0"	Wind:	5-15	(mph)
Temp: Low (F):	64 at 7:00	a.m.	High (F)		86 at 3:00	p.m.

CQA's On Site: Kevin Lesley

Daily Load Count: 267 loads of general fill material (4,272 CY Cumulative 157,696 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 work in cell today using 3 Dozers for grading and 9 haul trucks running material from borrow site to Cell 10. 2 Dozers grading out floor while 3rd dozer and pneumatic roller build berm at south and east sides of cell. RCS is being careful to only bring the best material for berm since it is going up in faster lifts. RCS still has crew of 3 with shovels and 1 smooth bucket excavator exposing liner for tie in @ existing west berm.

CQA (s) Monitoring Activities and Test Results:

Observe and document today's cell construction including all grading and berm work as well as liner exposure operation. Run densities with nuclear density gauge. In the afternoon, discussed lift thickness with RCS dozer operator to let him know lift on east berm was too thick and materials placed were too wet. This area was to be removed and reworked before continuing with lifts. RCS resolved the problem and advanced forward.

CQA Specialist: Kevin Lesley