Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 20	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 3/26/14

Weather Description

Sky Cover:	Sunny	Amt. of Precip:	0"	Wind:	15-20	(mph)
Temp: Low (F):	45 at 7:00	a.m.	High (F)		64 at 3:00	p.m.

CQA's On Site: Kevin Lesley

Daily Load Count: 397 loads of general fill material (6,352 CY Cumulative 80,576 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 structural fill placement in south end of Cell 10 using D6 Dozier and pneumatic Bomag roller. RCS continues with same amount of haul trucks and both excavators loading in the borrow pit. RCS was setting up GPS on 2nd Dozier yesterday but is still not operating thus far. RCS has 1 truck down w/ flat tire this am. Area placed with structural fill this AM were not ready for testing. RCS moved to the middle of cell to start placement of Lift #4 starting at 4th liner marker from north end working back towards southern section. RCS offloaded 2 trucks today of HDPE liner, 12 rolls ea. Truck # 1 & 2 + 15 rolls of welding rod.

CQA (s) Monitoring Activities and Test Results:

Observe & document structural fill placement of Lifts 3 & 4 in southern end and middle sections of the Cell.

Use nuclear density gauge to test south end throughout the morning and then middle section of the placed materials once RCS finished spreading, grading & compacting those areas. The southern end & part of the middle section of the Cell were passing by end of the day. Check in & inventory trucks # 1 & 2 of 60 mil HDPE liner. Attend 1 PM construction progress meeting.

CQA Specialist: Kevin Lesley