Brantley Engineering, LLC

CQA Daily Field Monitoring Summary

Project Number: 2014-101	Owner: Omni Waste of Osceola County, LLC
Report Number: 73	Contractor: RCS Excavation
Project Name: JED Cell 10 Construction	Installer: Comanco
Location: St. Cloud, Florida	Date: 5/31/14

Weather Description

Sky Cover:	Mostly Cloudy	Amt. of Precip:	0"	Wind:	0-5	(mph)
Temp: Low (F):	76 at 7:00	a.m.	High (F)	87 at 3:00	p.m.	

CQA's On Site: Kevin Lesley

Daily Load Count: -

Major Construction Equipment: 2- Excavators, 1 - 650 John Deer Dozier, 1 - CAT D-6 Dozier, 8 - 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 has 1 D6 dozer grading south slope protective cover material from west to east while front end loader moves material from high spots to low spots within the cell. RCS has crew of 3 setting up to install storm water structure using excavator and GPS rover next to sump in north access road. RCS also has 3 haul trucks running material from removal of temporary ramp into south end of cell to south of phase 4 storm water berm for construction of new tire disposal pad. RCS has 2nd D6 spreading material for pad while 2nd excavator loads trucks from excess ramp material. Heavy rains prevented crew from placing structure today.
Crew continued grading in the cell and new tire pad till end of day.

CQA (s) Monitoring Activities and Test Results:

Observed and document protective cover materials. Monitor and observed storm water structure activities and construction of the new tire pad.

CQA Specialist: Kevin Lesley