Brantley Engineering, LLC

# CQA Daily Field Monitoring Summary



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| Project Number: 2014-101 | Owner: Omni Waste of Osceola County, LLC |
| Report Number: 62 | Contractor: RCS Excavation |
| Project Name: JED Cell 10 Construction | Installer: Comanco |
| Location: St. Cloud, Florida | Date: 5/19/14 |

**Weather Description**

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| Sky Cover: | Sunny | Amt. of Precip: | 0" | Wind: | 5-10 | (mph) |
| Temp: Low (F): | 70 at 7:00 | a.m. | High (F) | | 85 at 3:00 | p.m. |

CQA's On Site: Kevin Lesley and Chris Johnson

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 continued with cleaning of geocomposite prior to HDPE deployment. After lunch, RCS resumed protective cover placement in northwest section of the cell using 6 haul trucks and two D6 dozers. Comanco performed vacuum testing on all repairs throughout floor and along tie in at leachate trench throughout morning. Zip tied the geonet and sewed geotextile components of the geocomposite along the northwest side of the cell to allow additional areas to be covered with protective cover placement. Comanco switched to composite deployment throughout remainder of day in the east side of the cell.

CQA (s) Monitoring Activities and Test Results:

Reviewed quantites of remaining synthetic materials to determine potential shortage. Work on paperwork and document repairs and composite work in both northwest corner and east sides of the cell for composite deployment. More photo documents throughout day between inputting Data from all Liner work to File for project.

CQA Specialist: Kevin Lesley