

From: oracle@depdbprod.dep.state.fl.us

Sent: Tuesday, October 11, 2022 02:33 AM

To:

tayo.olayiwola@dep.state.fl.us, philip.ciaravella@dep.state.fl.us, chad.fetrow@dep.state.fl.us, joseph.dertien@dep.state.fl.us, elizabeth.kromhout@dep.state.fl.us, clark.b.moore@dep.state.fl.us, jeremy.r.hart@floridadep.gov, frederick.kocher@floridadep.gov, dale.melton@dep.state.fl.us, randall.cunningham@dep.state.fl.us

Cc: ram.sankuratri@floridadep.gov

Subject: Production-WACS Electronic Upload for Facility 00089544

Groundwater data has been electronically uploaded to WACS for
Solid Waste WACS Facility: 00089544-J.E.D LANDFILL (F/K/A OAK HAMMOCK DISPOSAL)
District: CD County: OSCEOLA

Lab EDD File Name: 89544_20220503_conf_SWldd.txt

Field EDD File Name: 89544_20220503_conf_SWfdd.txt

Oculus Document Link for ADaPT EDD (single ZIP file):

[https://depdms.dep.state.fl.us/Oculus/servlet/shell?command=getEntity&\[guid=8.348282.1\]&\[profile=Discovery_Compliance\]](https://depdms.dep.state.fl.us/Oculus/servlet/shell?command=getEntity&[guid=8.348282.1]&[profile=Discovery_Compliance])

Click on the above link to download a ZIP file of the ADaPT lab EDD, lab EDD error log and field EDDs.

Monitoring Plans and Reports Document Type for a specific WACS Facility ID:

https://fldeploc.dep.state.fl.us/rcra_epa/DocLog/EDD_source.asp?SampleDate=20220503&WacsID=89544

Regulatory Compliance ASP Report:

https://fldeploc.dep.state.fl.us/www_wacs/Reports/SW_Facility_Testsite_Results_Analysis_Body_Only.asp?facilityid=89544&sample_year=2022&sample_month=07

Groundwater Data Completeness ASP Report:

https://fldeploc.dep.state.fl.us/rcra_epa/SW_GW_Reports/SW_Facility_Testsite_Results_Analysis_Complete_Results_2.asp?facilityid=89544&sample_year=2022&sample_month=07

Groundwater Monitoring Data has been uploaded for the following testsites:

Testsite ID: 0000029158	Testsite Status: A	Sample Date: 07/28/2022	Sample Time: 08:10	Report Type: SEMGW
Testsite ID: 0000029159	Testsite Status: A	Sample Date: 07/28/2022	Sample Time: 09:00	Report Type: SEMGW