

From: [South District](#)
To: [South District SWS](#)
Subject: FW: Advance Sampling Notification - Sarasota County CCSWDC - WACS Facility ID: 51614
Date: Thursday, December 26, 2019 8:01:18 AM
Attachments: [image005.png](#)
[image006.png](#)
[image011.png](#)
Importance: High

Please see the message below.

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From: Tim Cully <TCULLY@jonesedmunds.com>
Sent: Tuesday, December 24, 2019 11:18 AM
To: South District <SouthDistrict@dep.state.fl.us>; Moon, Nolin <Nolin.Moon@FloridaDEP.gov>; 'Jason Timmons' <jtimmons@scgov.net>
Cc: Kromhout, Elizabeth <Elizabeth.Kromhout@FloridaDEP.gov>; Tobin McKnight <TMcKnight@jonesedmunds.com>; Carol Sawyer <CSawyer@jonesedmunds.com>; Alison Eggleston <aegglest@scgov.net>; Ron Moore <rlmoore@scgov.net>; Lois Rose <lerose@scgov.net>; Elizabeth Kennelley <ekennelley@jonesedmunds.com>
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Dear FDEP,

As required by FDEP Permit Modification No. 0130542-028-SO-IM – Appendix 3 – Monitoring Plan Implementation Schedule – Specific Condition V.A.1 – we are providing advance notification of sampling of groundwater monitoring wells installed at the Sarasota County Central County Solid Waste Disposal Complex.

1. The Department must be notified in writing, hard copy or e-mail, at least fourteen (14) days prior to the installation and/or sampling of any monitoring well(s) so that the Department may collect split samples. [62-701.510(8)(a), F.A.C.]

Sampling will be conducted on **January 13th and 14th, 2020** for six new groundwater monitoring wells installed as part of the Phase III - Landfill Expansion project – for the initial Groundwater Quality

Monitoring Parameters listed in Monitoring Plan Implementation Schedule – Specific Condition II.2.

2. Any initial sample collected from a new ground water monitoring well, unless the new monitoring well is installed to replace an existing well within the monitoring network, shall be analyzed for the following Initial Ground Water Monitoring Parameters. [62-701.510(5)(b), F.A.C.]

Field Parameters	Laboratory Parameters
1. Static water level in wells before purging	1. Ammonia – N, Total
2. Dissolved oxygen	2. Chlorides
3. pH	3. Iron
4. Specific conductivity	4. Nitrate
5. Temperature	5. Sodium
6. Turbidity	6. Total dissolved solids (TDS)
7. Colors and sheens (by observation)	7. Manganese
	8. Sulfate
	9. Those parameters listed in 40 CFR Part 258, Appendix II.*

* Mercury not listed because it is included in Appendix II.
* Appendix I is not listed because it is a subset of Appendix II

Please let us know if you need any additional information regarding this sampling event. Thank you.

Sincerely,

Timothy G. Cully, PG

Department Manager / Vice President



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