

Hsu, Benjamin

From: Curtis, Bob <BCurtis@scsengineers.com>
Sent: Thursday, November 30, 2017 9:49 AM
To: Hsu, Benjamin
Cc: Tafuni, Steven; Madden, Melissa; Clark, Bruce; Devitt, Caroline
Subject: RE: Southeast County Landfill OGC File No. 17-0058 - Liquid Assessment Monitoring Monthly Progress Report for October 2017
Attachments: Series 2 Depth Graph rev.pdf

Thanks Ben,

You are correct. The data cells for the graph extended to SB-16D data. Attached is a revised Series 2 Liquid Level graph. The updated figure will be included in the December 15th submittal. I am also checking other graphs for other discrepancies.

Please contact me if you have any questions or require additional information.

Thanks,

Bob

Robert B. Curtis, P.E.
Project Manager
SCS Engineers
Direct (813) 804-6701
Cell (813) 293-3403

From: Hsu, Benjamin [mailto:Benjamin.Hsu@dep.state.fl.us]
Sent: Wednesday, November 29, 2017 1:42 PM
To: Curtis, Bob <BCurtis@scsengineers.com>; Clark, Bruce <BClark@SCSEngineers.com>; Spradlin, Kollan <KSpradlin@scsengineers.com>; Devitt, Caroline <CDevitt@scsengineers.com>
Cc: Tafuni, Steven <Steven.Tafuni@dep.state.fl.us>; Madden, Melissa <Melissa.Madden@dep.state.fl.us>
Subject: RE: Southeast County Landfill OGC File No. 17-0058 - Liquid Assessment Monitoring Monthly Progress Report for October 2017

Mr. Curtis,

Thank you for submitting the October 2017 monthly progress report.

During review, I believe that I have found an error for one of the piezometers represented on the graphical charts located in Appendix B. Page 59 of 72 of the PDF (series 2 liquid elevations graph) shows an approximate liquid elevation of 5.8 ft for SB-15D on 6/9/17. The corresponding table on page 37 of 72 indicates an elevation of 7.0 ft for this, however. Other dates for this piezometers seem to also have this discrepancy - the wrong data may have been graphed for this piezometer.

Please verify and correct this on the next monthly progress report.

Thank you,

Benjamin Hsu
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From: Curtis, Bob [mailto:BCurtis@scsengineers.com]
Sent: Wednesday, November 15, 2017 5:46 PM
To: Tafuni, Steven <Steven.Tafuni@dep.state.fl.us>
Cc: Madden, Melissa <Melissa.Madden@dep.state.fl.us>; Morgan, Steve <Steve.Morgan@dep.state.fl.us>; Dilmore, Cory <Cory.Dilmore@dep.state.fl.us>; Freedenberg, Henry <Henry.Freedenberg@dep.state.fl.us>; Byer, Kimberly <ByerK@hillsboroughcounty.org>; Ruiz, Larry <RuizLE@HillsboroughCounty.ORG>; O'Neill, Joseph <ONeillJ@hillsboroughcounty.org>; Pelley, Cindy <PelleyCA@HillsboroughCounty.ORG>; Clark, Bruce <BClark@SCSEngineers.com>; Spradlin, Kollan <KSpradlin@scsengineers.com>; Devitt, Caroline <CDevitt@scsengineers.com>; Townsel, Michael <TownselM@HillsboroughCounty.ORG>; Chamberlain, Justin <Justin.Chamberlain@dep.state.fl.us>; Hsu, Benjamin <Benjamin.Hsu@dep.state.fl.us>
Subject: Southeast County Landfill OGC File No. 17-0058 - Liquid Assessment Monitoring Monthly Progress Report for October 2017

Dear Mr. Tafuni,

On behalf of Hillsborough County Public Works Department, Solid Waste Management Division, SCS Engineers is submitting the attached PDF of the October 2017 monthly progress report for the liquid assessment monitoring and dewatering activities completed at the Southeast County Landfill. This update is being submitted as a requirement of condition 9.(f) of the July 28, 2017 Consent Agreement between the State of Florida Department of Environmental Protection and Hillsborough County.

Please contact Bruce Clark or me if you have any questions or require additional information.

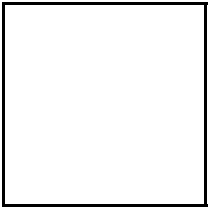
Regards,

Bob

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Appendix B Liquid Depth - Series 2

