From: Hanna Taylor
To: DEP-Overflowmicro
Cc: Mirabito, Anthony
Subject: RE: Reports
Date: Thursday, January 2, 2020 9:39:44 AM

Good morning,

Sorry for the delay, our micro guy was out on vacation and I needed to confirm with him. It was the 10mL that was used. After isolating the DUP, the 585 is still the correct value, however it was supposed to be a 10x dilution instead of 5x.

Best,
Hanna

From: DEP-Overflowmicro [mailto:DEP-Overflowmicro@dep.state.fl.us]
Sent: Monday, December 30, 2019 2:47 PM
To: Hanna Taylor
Cc: Mirabito, Anthony
Subject: RE: Reports

Hi Hanna,

For sample G1910730001, was it the 10mL and 10mL DUP plate that were averaged? With that dilution factor, it looks like the two volumes from the plates used were combined. Josh and I had talked about reporting the more dilute of the two DFs.

Thank you!

Kara

From: Hanna Taylor <htaylor@aellab.com>
Sent: Thursday, December 26, 2019 2:31 PM
To: DEP-Overflowmicro <DEP-Overflowmicro@dep.state.fl.us>
Subject: Reports

Good day,

Attached are waste water reports and EDDs

Best,

Hanna Taylor,
Project Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
Voice: 352-377-2349, FAX: 352-395-6639

Website: www.aellab.com

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Website: www.aellab.com