From: Kara Peterson
To: DEP-Overflowmicro
Subject: RE: BenchmarkEA: 19040744 Revised RQ-2019-04-15-03
Date: Monday, May 6, 2019 11:54:24 AM

Yes it should be 10 instead of 1 (so to match the MDL/PQL). This happened when I didn't realize our export function wasn't saving changes made.
Moving forward, this shouldn't be a frequent problem now that we know though.

Thank you for being so understanding with the recent EDD dilution factor errors.

Kara Peterson

-----Original Message-----
From: DEP-Overflowmicro <DEP-Overflowmicro@dep.state.fl.us>
Sent: Monday, May 06, 2019 11:41 AM
To: Kara Peterson <kara.peterson@benchmarkea.net>
Subject: RE: BenchmarkEA: 19040744 Revised RQ-2019-04-15-03

Hey Kara,

Also, for this event, the EDD gives a dilution factor of 1. Is this right? Should it be 10 since that's what the mdl/pql are?

Thanks!

Kara

-----Original Message-----
From: Kara Peterson <kara.peterson@benchmarkea.net>
Sent: Friday, May 3, 2019 12:07 PM
To: DEP-Overflowmicro <DEP-Overflowmicro@dep.state.fl.us>
Cc: Ashton, Judy <Judy.Ashton@dep.state.fl.us>
Subject: BenchmarkEA: 19040744 Revised RQ-2019-04-15-03

Please find the attached Revised analytical report:

19040744 Revised RQ-2019-04-15-03

The following revision was made:
19040744-001 sample description was changed from B1SW0051 to G1SW0051.

Should you have any questions or concerns, please feel free to contact us Monday through Friday 8:30am to 5:00pm.

Thank you,

Kara Peterson
Quality Assurance Officer
Benchmark EnviroAnalytical, Inc.
1711 12th Street East
Palmetto, FL 34221
(941) 723-9986

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[Dep Customer Survey]<http://survey.dep.state.fl.us/?refemail=DEP-Overflowmicro@dep.state.fl.us>