

From: Vanessa Jarvis
To: [DEP-Overflowmicro](#)
Cc: [Tiffany Mackie](#); [Savage, Jacqueline](#)
Subject: Re: M1703773 BRO RED
Date: Tuesday, January 9, 2018 4:36:55 PM
Attachments: [ATT00001.png](#)
[ATT00002.png](#)
[ATT00003.png](#)
[ATT00004.png](#)
[ATT00005.jpg](#)

Carina,

Thank you, I will be waiting to hear back from you to make the accurately corrections.

For M1703480 the incubation times were: 8/30/2017 at 18:00, came out at 20:00, and 8/31/2017 at 18:05

For M1704671 it is correct, it needs to be qualified as the incubation time is past 2 ± 0.5 h.

Vanessa Jarvis
Advanced Environmental Laboratories, Inc.
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

[AEL can now run your PAH and FL-PRO water samples from a single 250ml bottle! Less time filling bottles and fewer coolers in your truck!](#)

Did we do a great job on your last project? Or do we need to work on a few things? Let us know how we did by doing the [AEL Customer Satisfaction Survey](#).

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 1/9/2018 1:50 PM, DEP-Overflowmicro wrote:

Hello Vanessa,

I will talk to my supervisor to see how we can proceed with the J qualifier. I'll keep you posted.

For M1703480, could you please send me those incubation times? They are not in the report.

Also, there is one more report that needs revision to include a J qualifier. The report # is M1704671. The first incubation time for e. coli samples is past the of 2 ± 0.5 h.

Thank you very much!

Carina.



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@floridadep.gov
Office: 850.245.8174

From: Vanessa Jarvis [<mailto:vjarvis@aellab.com>]

Sent: Tuesday, January 9, 2018 12:30 PM

To: DEP-Overflowmicro

Cc: Tiffany Mackie ; Savage, Jacqueline

Subject: Re: M1703773 BRO RED

Carina,

I took a look at the e-coli for M1703480 and the times are fine and within the method criteria.

Also, I wanted to inform you that while I was trying to include the "J" qualifier with the comment, I noticed that our system automatically has a comment for the "J" as "J|Underdepleted". I can still add the comment under that, but the underdepleted will stay. Would it be OK to have a comment and not a qualifier such as the "J"?

Thanks you, and sorry for the inconvenience

Vanessa :)

Vanessa Jarvis
Advanced Environmental Laboratories, Inc.
10200 USA Today Way

Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

AEL can now run your PAH and FL-PRO water samples from a single 250ml bottle! Less time filling bottles and fewer coolers in your truck!

Did we do a great job on your last project? Or do we need to work on a few things? Let us know how we did by doing the [AEL Customer Satisfaction Survey](#).

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 1/8/2018 4:39 PM, DEP-Overflowmicro wrote:

Vanessa,
Thank you for taking the time to speak with me regarding these work orders. One thing that I forgot was to request incubation times, or bench sheets, for **M1703480**. Would you please take a look at those times and see if the E.coli samples need a qualifier?
And just as a summary of our conversation:
E. Coli samples for work orders: M1703773 and M1703289 will get a "J" qualifier due exceeding incubation period of 2 ± 0.5 h and 22 ± 2 h respectively.
M1703213: No edits required. The read time was confirmed as 14:30 in our conversation.
Thank you again!
Carina



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@floridadep.gov
Office: 850.245.8174

From: DEP-Overflowmicro
Sent: Monday, January 8, 2018 2:48 PM
To: Tiffany Mackie ; DEP-Overflowmicro
Cc: Savage, Jacqueline ; Vanessa Jarvis
Subject: RE: M1703773 BRO RED
Noted.
Thank You Tiffany!
Carina.



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@floridadep.gov
Office: 850.245.8174

From: Tiffany Mackie [<mailto:tmackie@aellab.com>]
Sent: Monday, January 8, 2018 1:25 PM
To: DEP-Overflowmicro <DEP-Overflowmicro@dep.state.fl.us>
Cc: Savage, Jacqueline <Jacqueline.Savage@dep.state.fl.us>; Vanessa Jarvis <vjarvis@aellab.com>
Subject: Re: M1703773 BRO RED
Carina

Good afternoon. I am not in the office however I have spoken with our QA manager, Vanessa Jarvis, and she said that you can contact the lab anytime today and she will go over them with you. I have copied her on this email.

Let me know if you need anything else.
Tiffany Mackie
Client Services Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax

Website: www.aellab.com

Did you know AEL is the only lab in Florida able to run EPH / VPH, Low Level Mercury, and Dissolved Gases (ethene, ethane, methane) all in-house? And did you know that AEL is certified for more unique analytes and methods than any other lab in Florida? And did you know AEL's six certified labs are more than any one else in Florida? At AEL, we want to be Florida's Lab and we want to be your Lab.

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 1/8/2018 11:39 AM, DEP-Overflowmicro wrote:

Good Morning Tiffany,
I have a couple of questions regarding the incubation times on some of these bench sheets. Do you have some time in your schedule for a phone call this afternoon?
I figured it's easier to discuss over the phone.
Thank you very much!
Carina.



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@Floridadep.gov
Office: 850.245.8174

From: Tiffany Mackie [<mailto:tmackie@aellab.com>]
Sent: Thursday, January 4, 2018 6:37 AM
To: DEP-Overflowmicro
Cc: Savage, Jacqueline ; Vanessa Jarvis
Subject: Re: M1703773 BRO RED
Happy New Year!

Attached are the requested benchsheets and amended reports.

Please let me know if you need anything else.

Tiffany
Tiffany Mackie
Client Services Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

Did you know AEL is the only lab in Florida able to run EPH / VPH, Low Level Mercury, and Dissolved Gases (ethene, ethane, methane) all in-house? And did you know that AEL is certified for more unique analytes and methods than any other lab in Florida? And did you know AEL's six certified labs are more than any one else in Florida? At AEL, we want to be Florida's Lab and we want to be your Lab.

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 12/27/2017 9:14 AM, DEP-Overflowmicro wrote:

Good Morning Tiffany
Hope you had a good holiday!
I just wanted to let you know that I am still in need of bench sheets for the following report #'s:
M1703458 Bro Blue,
M1703640 Dade Purple
M1703289 Dade Green
M1703213 Dade Orange.
(I received bench sheets for # M1703773 and M1704671 in the previous email).
For # M1703773, according to my calculations, sample #G4SEB128, does not need a "B" qualifier. Would you please double check?



Also, while looking at the incubation times for these reports, we noticed that the first incubation for the E.coli samples is running past the 2 ± 0.5 hour period. These results will need a "J" qualifier with the comment "**Initial incubation period exceeded method limits by less than 1 hour**"



Please, feel free to call or email me if you have any questions or concerns.
Thanks and Happy New Year!
Carina.



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@floridadep.gov
Office: 850.245.8174

From: Tiffany Mackie [<mailto:tmackie@aellab.com>]
Sent: Monday, December 18, 2017 1:12 PM
To: DEP-Overflowmicro
Cc: Savage, Jacqueline ; Wood-McGrath, Avril ; Vanessa Jarvis
Subject: Re: M1703773 BRO RED
Attached is the amended report for M1703773 BRO Red.

I have also attached the benchsheets for those workorders listed in item #2.

Please let me know if there is anything else that is needed.

Tiffany
Tiffany Mackie
Client Services Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

Did you know AEL is the only lab in Florida able to run EPH / VPH, Low Level Mercury, and Dissolved Gases (ethene, ethane, methane) all in-house? And did you know that AEL is certified for more unique analytes and methods than any other lab in Florida? And did you know AEL's six certified labs are more than any one else in Florida? At AEL, we want to be Florida's Lab and we want to be your Lab.

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this

communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 12/15/2017 10:10 AM, DEP-Overflowmicro wrote:

Good Morning Tiffany,
I apologize for not getting back to you sooner. Here is a brief summary of some of the things that are still pending. Once we receive all documents, we can go over them and start the payment process for the invoices.
Please, let me know if you have any questions or concerns.

Summary:

1. we are still missing the revision for **M1703773 Bro Red** (please see conversation below)
This last email that submitted did not contain any documents attached. Could you please re- send so we can upload those results?
2. Report #'s **M1703458 Bro Blue, M1703640 Dade Purple, M1703289 Dade Green** and **M1703213 Dade Orange** may also need revision on qualifiers. Could you please send me the bench sheets for these reports so we can go over the counts? Also, we need the incubation times for these reports.

Thank You,
Carina.



Carina Tull
Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental Protection
Carina.Tull@floridadep.gov
Office: 850.245.8174

From: Tiffany Mackie [<mailto:tmackie@aellab.com>]

Sent: Friday, November 10, 2017 12:04 PM

To: DEP-Overflowmicro

Cc: Savage, Jacqueline ; Wood-McGrath, Avril

Subject: Re: M1703773 BRO RED

Good afternoon

I wanted to reach out to make sure that you have received all of the information needed requested below.

Please let me know if there is anything that you are missing.

Have a great weekend!
Tiffany Mackie
Client Services Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

Did you know AEL is the only lab in Florida able to run EPH / VPH, Low Level Mercury, and Dissolved Gases (ethene, ethane, methane) all in-house? And did you know that AEL is certified for more unique analytes and methods than any other lab in Florida? And did you know AEL's six certified labs are more than any one else in Florida? At AEL, we want to be Florida's Lab and we want to be your Lab.

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe that you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use the information. Also, please indicate to the sender that you have received this communication in error, and delete the copy you received.

On 10/19/2017 10:14 AM, DEP-Overflowmicro wrote:

Good Morning Tiffany,
I wanted to double check with you these results
qualifiers:

1. Sample # G4SEB128 seems to be within
limit (20-80) so the "B" wouldn't be
necessary
2. Sample # G4SEB064 is the opposite. The
result falls below 20 and will need the B
qualifier.

Also, as a side note, I wanted to ask if you could
send me the incubation read times for all the
other reports from July (2017) up to September
19th . It can be a list in excel (or any other file
type) or the bench sheets and I can adjust the
EDD's here.

Please, call or email me and let me know what
would be the easiest way for you.

Thank You!

Carina.



Carina Tull

Environmental Specialist I
FDEP Laboratory - Biology Program
Florida Department of Environmental
Protection
Carina.Tull@dep.state.fl.us
Office: 850.245.8174

From: Tiffany Mackie
[<mailto:tmackie@aellab.com>]

Sent: Monday, October 16, 2017 10:29 PM

To: DEP-Overflowmicro ; Tull, Carina ; Pitts,
James ; Skaggs, Jordan

Subject: M1703773 BRO RED
Report and EDD

Tiffany Mackie
Client Services Manager
Advanced Environmental Laboratories, Inc.
Florida's Largest Laboratory Network!
10200 USA Today Way
Miramar, FL 33025
954-889-2288 Voice
954-889-2281 Fax
Website: www.aellab.com

**Did you know AEL is the only lab in
Florida able to run EPH / VPH, Low
Level Mercury, and Dissolved Gases
(ethene, ethane, methane) all in-
house? And did you know that AEL is
certified for more unique analytes and
methods than any other lab in Florida?
And did you know AEL's six certified
labs are more than any one else in
Florida? At AEL, we want to be Florida's
Lab and we want to be your Lab.**

NOTICE: This communication may contain privileged or
other confidential information. If you are not the
intended recipient, or believe that you have received
this communication in error, please do not print, copy,
retransmit, disseminate, or otherwise use the
information. Also, please indicate to the sender that you
have received this communication in error, and delete
the copy you received.



