

Pratik Patel

From: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Sent: Wednesday, September 25, 2024 12:21 PM
To: Sohil Jodhani; Mohammad Ahmed; Deepak Parmar
Cc: iveron.jessica@epa.gov
Subject: Region 01 | Case 51736 | Lab ACE | Issue Insufficient volume | FINAL

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Good afternoon,

Please see the resolution below.

Issue: The laboratory has two open SDGs and extra volume was not received. The laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4EX2 & A4ER7 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Resolution: Per Region 1, proceeding without Laboratory QC for SDGs A4EX2 and A4ER7 is acceptable. The same resolution can be applied to similar issues for Case 51736. The laboratory should note the issue in the SDG narrative and proceed with the analysis of the samples.

Please note that the laboratory may contact the appropriate CLP PM should any defects need to be waived for this issue.

Thanks,
Miles Hairston
Associate Environmental Analyst
Under contract to EPA
QSS Coordinator – EPA Regions 1, 8, and 9

Work Phone: +1 571-454-0346
Miles.Hairston@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: Iverson, Jessica <iverson.jessica@epa.gov>
Sent: Wednesday, September 25, 2024 11:52 AM
To: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Subject: FW: Region 01 | Case 51736 | Lab ACE | Issue Insufficient volume

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Please use caution with links, attachments, and any requests for credentials.

The lab can proceed without QC and apply resolution to similar for Case.

Jessica Iverson
Quality Assurance Branch
Laboratory Services and Applied Science Division
EPA Region 1 – New England
Phone: 617-918-8630

From: DeSadier, Jared <Jared.DeSadier@aecom.com>
Sent: Wednesday, September 25, 2024 11:15 AM
To: Iverson, Jessica <iverson.jessica@epa.gov>
Subject: RE: Region 01 | Case 51736 | Lab ACE | Issue Insufficient volume

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Acceptable, please proceed and apply resolution to similar for Case.

Jared DeSadier
Chemist
D +1-402-952-2585
jared.desadier@aecom.com

From: Iverson, Jessica <iverson.jessica@epa.gov>
Sent: Wednesday, September 25, 2024 10:14 AM
To: DeSadier, Jared <Jared.DeSadier@aecom.com>
Cc: Burgo, Natalie (she/her/hers) <Burgo.Natalie@epa.gov>; Pluta, Alexander <pluta.alexander@epa.gov>
Subject: FW: Region 01 | Case 51736 | Lab ACE | Issue Insufficient volume

Hello,

The laboratory has two open SDGs and extra volume was not received. The laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4EX2 & A4ER7 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Jessica Iverson
Quality Assurance Branch
Laboratory Services and Applied Science Division
EPA Region 1 – New England
Phone: 617-918-8630

From: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Sent: Wednesday, September 25, 2024 10:47 AM
To: Iverson, Jessica <iverson.jessica@epa.gov>
Subject: Region 01 | Case 51736 | Lab ACE | Issue Insufficient volume

Caution: This email originated from outside EPA, please exercise additional caution when deciding whether to open attachments or click on provided links.

Good morning,

Please advise on the issue below.

Issue: The laboratory has two open SDGs and extra volume was not received. The laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4EX2 & A4ER7 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Thanks,
Miles Hairston
Associate Environmental Analyst
Under contract to EPA
QSS Coordinator – EPA Regions 1, 8, and 9

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From: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>
Sent: Wednesday, September 25, 2024 10:40 AM
To: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Cc: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Deepak Parmar <Deepak.Parmar@AllianceTG.com>
Subject: RE: Region 01 | Case 51736 | Lab ACE | Issue Multiple

Hi Miles,

Please see below updated issue as we have one more SDG without Lab QC..

We have two more SDG without Lab QC and there is no extra volume received therefore lab would like to confirm that lab will follow the below resolution 1 to proceed without Lab QC for the SDG A4EX2 & A4ER7.

Thanks & Regards,



Sohil Jodhani
QA/QC Director
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3152
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com     

From: Sohil Jodhani
Sent: Tuesday, September 24, 2024 10:41 AM
To: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Cc: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Deepak Parmar <Deepak.Parmar@AllianceTG.com>
Subject: RE: Region 01 | Case 51736 | Lab ACE | Issue Multiple

Hi Miles,

We have one more SDG without Lab QC and there is no extra volume received therefore lab would like to confirm that lab will follow the below resolution 1 to proceed without Lab QC for the SDG A4EX2.

Thanks & Regards,



Sohil Jodhani
QA/QC Director
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3152

From: Hairston, Miles (NE) <Miles.Hairston@gdit.com>

Sent: Friday, September 20, 2024 2:50 PM

To: Sohil Jodhani <sohil.jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Deepak Parmar <deepak.parmar@alliancetg.com>

Cc: iverson.jessica@epa.gov

Subject: Region 01 | Case 51736 | Lab ACE | Issue Multiple | FINAL

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Good afternoon,

Please see the resolutions below.

Insufficient volume

Issue 1: Laboratory QC is required for SVOA and VOA analysis. However, the laboratory has not received any samples with extra volume under this Case. Therefore, the laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4ES1 and A4EH3 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Resolution 1: Per Region 1, proceeding without Laboratory QC for SDGs A4ES1 and A4EH3 is acceptable. The same resolution can be applied to similar issues for Case 51736. Additional volume will be provided for future samples to meet Laboratory QC requirements. The laboratory should note the issue in the SDG narrative and proceed with the analysis of the samples.

Discrepancies with tags, jars, and/or COC

Issue 2: The laboratory is receiving trip blank samples which is a water matrix for VOA analysis. The laboratory needs to report the samples as a water matrix. Therefore, the laboratory would like to confirm if water analysis needs to be scheduled for VOA.

Resolution 2: Per Region 1, water VOA samples will be added to the Case. The laboratory should note the issue in the SDG narrative and proceed with the analysis of the samples.

Incorrect/missing PE instructions

Issue 3: The laboratory received PE samples for VOA and SVOA analysis. However, the preparation instructions were not received with the PE samples. The laboratory would like to confirm how to proceed.

Resolution 3: Per Region 1, PE instructions have been attached. The laboratory should note the issue in the SDG narrative and proceed with the analysis of the samples.

Please note that the laboratory may contact the appropriate CLP PM should any defects need to be waived for this issue.

Thanks,
Miles Hairston
Associate Environmental Analyst
Under contract to EPA
QSS Coordinator – EPA Regions 1, 8, and 9

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From: Iverson, Jessica <iverson.jessica@epa.gov>
Sent: Friday, September 20, 2024 1:41 PM
To: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Subject: FW: Region 01 | Case 51736 | Lab ACE | Issue Multiple

Hi,

Attached PT instructions. Responses on issues:

Insufficient volume

Issue 1: Laboratory QC is required for SVOA and VOA analysis. However, the laboratory has not received any samples with extra volume under this Case. Therefore, the laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4ES1 and A4EH3 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Acceptable to proceed and can be applied to similar in future. Additional volume will be provided for future samples to meet QC requirements.

Discrepancies with tags, jars, and/or COC

Issue 2: The laboratory is receiving trip blank samples which is a water matrix for VOA analysis. The laboratory needs to report the samples as a water matrix. Therefore, the laboratory would like to confirm if water analysis needs to be scheduled for VOA.

Yes, will need to schedule; can lab please proceed with analysis of the aqueous TBs?

Incorrect/missing PE instructions

Issue 3: The laboratory received PE samples for VOA and SVOA analysis. However, the preparation instructions were not received with the PE samples. The laboratory would like to confirm how to proceed.

Please see attached for instructions.

Jessica Iverson
Quality Assurance Branch
Laboratory Services and Applied Science Division
EPA Region 1 – New England
Phone: 617-918-8630

From: DeSadier, Jared <Jared.DeSadier@aecom.com>
Sent: Friday, September 20, 2024 1:20 PM
To: Iverson, Jessica <iverson.jessica@epa.gov>
Cc: Burgo, Natalie (she/her/hers) <Burgo.Natalie@epa.gov>; Pluta, Alexander <pluta.alexander@epa.gov>
Subject: RE: Region 01 | Case 51736 | Lab ACE | Issue Multiple

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Jessica,

See below.

Thanks,
Jared

Jared DeSadier
Chemist
D +1-402-952-2585
jared.desadier@aecom.com

From: Iverson, Jessica <iverson.jessica@epa.gov>
Sent: Friday, September 20, 2024 11:17 AM
To: DeSadier, Jared <Jared.DeSadier@aecom.com>
Cc: Burgo, Natalie (she/her/hers) <Burgo.Natalie@epa.gov>; Pluta, Alexander <pluta.alexander@epa.gov>
Subject: FW: Region 01 | Case 51736 | Lab ACE | Issue Multiple

Hello,

Please see the following questions from the laboratory.

Insufficient volume

Issue 1: Laboratory QC is required for SVOA and VOA analysis. However, the laboratory has not received any samples with extra volume under this Case. Therefore, the laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4ES1 and A4EH3 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Acceptable to proceed and can be applied to similar in future. Additional volume will be provided for future samples to meet QC requirements.

Discrepancies with tags, jars, and/or COC

Issue 2: The laboratory is receiving trip blank samples which is a water matrix for VOA analysis. The laboratory needs to report the samples as a water matrix. Therefore, the laboratory would like to confirm if water analysis needs to be scheduled for VOA.

Yes, will need to schedule; can lab please proceed with analysis of the aqueous TBs?

Incorrect/missing PE instructions

Issue 3: The laboratory received PE samples for VOA and SVOA analysis. However, the preparation instructions were not received with the PE samples. The laboratory would like to confirm how to proceed.

Please see attached for instructions.

Jessica Iverson
Quality Assurance Branch
Laboratory Services and Applied Science Division
EPA Region 1 – New England
Phone: 617-918-8630

From: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Sent: Friday, September 20, 2024 11:28 AM
To: Iverson, Jessica <iverson.jessica@epa.gov>
Subject: Region 01 | Case 51736 | Lab ACE | Issue Multiple

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Good morning,

I would like to follow up on the email below. Please note that the laboratory provided and update on issue 1 below. In addition a third issue has been reported.

Insufficient volume

Issue 1: Laboratory QC is required for SVOA and VOA analysis. However, the laboratory has not received any samples with extra volume under this Case. Therefore, the laboratory would like to confirm if proceeding without Laboratory QC for SDGs A4ES1 and A4EH3 is acceptable. The laboratory would also like to confirm that the resolution can be used for similar issues for this Case.

Discrepancies with tags, jars, and/or COC

Issue 2: The laboratory is receiving trip blank samples which is a water matrix for VOA analysis. The laboratory needs to report the samples as a water matrix. Therefore, the laboratory would like to confirm if water analysis needs to be scheduled for VOA.

Incorrect/missing PE instructions

Issue 3: The laboratory received PE samples for VOA and SVOA analysis. However, the preparation instructions were not received with the PE samples. The laboratory would like to confirm how to proceed.

Thanks,
Miles Hairston
Associate Environmental Analyst
Under contract to EPA
QSS Coordinator – EPA Regions 1, 8, and 9

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From: Sohil Jodhani Sohil.Jodhani@alliancetg.com
Sent: Friday, September 20, 2024 11:08 AM
To: Hairston, Miles (NE) Miles.Hairston@gdit.com
Cc: Deepak Parmar Deepak.Parmar@AllianceTG.com
Subject: RE: Region 01 | Case 51736 | Lab ACE | Issue Insufficient/inappropriate designation of laboratory QC

Hi Miles,

One more issue.

We have received PE samples for VOA and SVOA analysis. However, we haven't received the preparation instructions with the PE samples therefore lab would like to confirm that how should lab proceed?

Thanks & Regards,



Sohil Jodhani

QA/QC Director

An Alliance Technical Group Company

Main: 908-789-8900

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From: Sohil Jodhani Sohil.Jodhani@alliancetg.com

Sent: Friday, September 20, 2024 10:16 AM

To: Hairston, Miles (NE) Miles.Hairston@gdit.com

Cc: Deepak Parmar Deepak.Parmar@AllianceTG.com

Subject: FW: Region 01 | Case 51736 | Lab ACE | Issue Insufficient/inappropriate designation of laboratory QC

Hi Miles,

We have one more SDG without Lab QC so please see below updated issue.

Issue1: As per Lab QC is required for SVOA and VOA analysis. However, Lab has not received any sample with extra volume under this case therefore lab would like to confirm that lab will proceed without Lab QC for the SDGs A4ES1 & A4EH3. Can Lab follow this resolution for all future SDGs?

Issue2: Lab is receiving the Trip blank samples which is water matrix for VOA analysis. Lab needs to report as water matrix therefore lab would like to confirm that water analysis needs to be scheduled for VOA.

Please see attachment for your reference.

Thanks & Regards,



Sohil Jodhani

QA/QC Director

An Alliance Technical Group Company

Main: 908-789-8900

Direct: 908-728-3152

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

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From: Hairston, Miles (NE)
Sent: Thursday, September 19, 2024 11:46 AM
To: iverson.jessica@epa.gov
Subject: Region 01 | Case 51736 | Lab ACE | Issue Multiple

Good morning,

Please advise on the issues below.

Insufficient volume

Issue 1: Laboratory QC is required for SVOA and VOA analysis. However, the laboratory has not received any samples with extra volume under this Case. Therefore, the laboratory would like to confirm if proceeding without Laboratory QC for SDG A4ES1 is acceptable.

Discrepancies with tags, jars, and/or COC

Issue 2: The laboratory is receiving trip blank samples which is a water matrix for VOA analysis. The laboratory needs to report the samples as a water matrix. Therefore, the laboratory would like to confirm if water analysis needs to be scheduled for VOA.

Thanks,
Miles Hairston
Associate Environmental Analyst
Under contract to EPA
QSS Coordinator – EPA Regions 1, 8, and 9

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From: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>
Sent: Thursday, September 19, 2024 11:14 AM
To: Hairston, Miles (NE) <Miles.Hairston@gdit.com>
Cc: Deepak Parmar <Deepak.Parmar@AllianceTG.com>
Subject: Region 01 | Case 51736 | Lab ACE | Issue Insufficient/inappropriate designation of laboratory QC

Hello,

Samples received under this case has below discrepancy,

Issue1: As per Lab QC is required for SVOA and VOA analysis. However, Lab has not received any sample with extra volume under this case therefore lab would like to confirm that lab will proceed without Lab QC for the SDG A4ES1.

Issue2: Lab is receiving the Trip blank samples which is water matrix for VOA analysis. Lab needs to report as water matrix therefore lab would like to confirm that water analysis needs to be scheduled for VOA.

Please see attachment for your reference.

Thanks & Regards,



Sohil Jodhani

QA/QC Director

An Alliance Technical Group Company

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