
From: Shaeffer, Casey <Casey.Shaeffer@gdit.com>
Sent: Friday, January 31, 2025 12:48
To: Sohil Jodhani; Mohammad Ahmed; Deepak Parmar
Cc: Johnson, Matthew; Bauer, Heather E; Wimpey, Stephanie; Turner, Nardina; Goddard, Denise
Subject: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC | FINAL
Attachments: SKM_95825013110300.pdf

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Good afternoon,

Please see the below resolutions from Region 4.

Discrepancies with tags, jars, and/or COC

Issue 1: The laboratory received samples for Case 51967 but the received COCs displays the Case number in the top left of the COC. Please confirm that these are samples for Case 51967.

Resolution 1: Per Region 4, 51967 is the Case number for samples in this shipment. Please note the issue in the SDG Narrative and proceed with analysis of the samples.

Issue 2: There is no airbill listed on the received COC. Please advise on how the laboratory may proceed.

Resolution 2: Per Region 4, the airbills used for coolers delivered to ACE on 01/31/2025 are 771665297622, 771665281450, and 771665148941. Please note the issue in the SDG Narrative and proceed with 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.

Thank you,

Casey Shaeffer

Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 4 & 10
Under contract to the EPA

T: (571) 454-2416
casey.shaeffer@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

Leave Alert: February 24 until 11:00 AM

From: Turner, Nardina <Turner.Nardina@epa.gov>

Sent: Friday, January 31, 2025 12:02 PM

To: Shaeffer, Casey <Casey.Shaeffer@gdit.com>; Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>; Goddard, Denise <Goddard.Denise@epa.gov>

Subject: RE: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Resolution 1: Yes, these are the sample for Case 51967.

Resolution 2: The sampler provided the Region a list of the tracking numbers used. After looking at that list in the courier tracking, the three tracking numbers that delivered to ACE are:

771665297622, 771665281450, 771665148941

From: Shaeffer, Casey <Casey.Shaeffer@gdit.com>

Sent: Friday, January 31, 2025 11:00 AM

To: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>; Turner, Nardina <Turner.Nardina@epa.gov>; Goddard, Denise <Goddard.Denise@epa.gov>

Subject: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good morning,

Please see the below issues from ACE.

Discrepancies with tags, jars, and/or COC

Issue 1: The laboratory received samples for Case 51967 but the received COCs displays the Case number in the top left of the COC. Please confirm that these are samples for Case 51967.

Issue 2: There is no airbill listed on the received COC. Please advise on how the laboratory may proceed.

Thank you,

Casey Shaeffer

Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 4 & 10
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Chantilly, VA 20151

www.gdit.com



Leave Alert: February 24 until 11:00 AM

From: Deepak Parmar <Deepak.Parmar@alliancetg.com>

Sent: Friday, January 31, 2025 10:47 AM

To: Shaeffer, Casey <Casey.Shaeffer@gdit.com>

Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>

Subject: Region 04 | Case | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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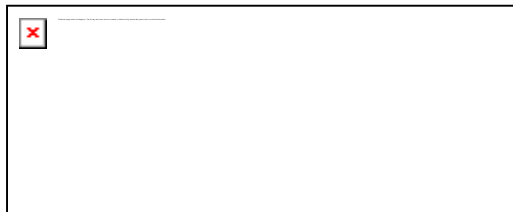
Please use caution with links, attachments, and any requests for credentials.

Good morning,

Case number and air bill number missing on all received COC. Therefor Lab like to know how to process ?

Please see attachment for your reference.

Thanks & Regards,



Deepak Parmar

QA/QC

An Alliance Technical Group Company

Main: 908-789-8900

Direct: 908-728-3154

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

www.alliancetg.com



From: Shaeffer, Casey <Casey.Shaeffer@gdit.com>
Sent: Thursday, February 06, 2025 15:41
To: Mohammad Ahmed; Deepak Parmar; Sohil Jodhani
Cc: Johnson, Matthew; Bauer, Heather E; Wimpey, Stephanie; Turner, Nardina
Subject: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Non-Sampler Issues | FINAL
Attachments: 20250206_093908.jpg; SKM_95825020608340.pdf

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Good afternoon,

Please see the below resolution from Region 4.

Issue: The COC indicates that sample DCZN3 should be analyzed for SVOA, but not for PAH by SIM under MA 3096.1 as scheduled for this Case. Please confirm the analyses that should be performed for sample DCZN3.

Resolution: Per Region 4, the RPM believes the COC is correct, DCZN3 should be analyzed for SVOA. Some samples will have SVOA with SIM but some will not. The SVOA samples that do not include SIM level analysis are expected to be at higher levels. Please note the issue in the SDG Narrative and proceed with 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.

Thank you,

Casey Shaeffer

Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 4 & 10
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casey.shaeffer@gdit.com
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GENERAL DYNAMICS
Inspection Technology

Leave Alert: February 24 until 11:00 AM

From: Turner, Nardina <Turner.Nardina@epa.gov>
Sent: Thursday, February 6, 2025 3:01 PM
To: Shaeffer, Casey <Casey.Shaeffer@gdit.com>; Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>
Subject: RE: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Some samples have SVOA with SIM (it's PCP by SIM, no PAHs), but some did not. The ones that did not include SIM are expected to be at higher levels. So, the RPM believes the COC to be correct.

From: Shaeffer, Casey <Casey.Shaeffer@gdit.com>

Sent: Thursday, February 6, 2025 10:04 AM

To: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>; Turner, Nardina <Turner.Nardina@epa.gov>

Subject: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good morning,

Please see the below issue from ACE.

Issue: The COC indicates that sample DCZN3 should be analyzed for SVOA, but not for PAH by SIM under MA 3096.1 as scheduled for this Case. Please confirm the analyses that should be performed for sample DCZN3.

Thank you,

Casey Shaeffer

Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 4 & 10
Under contract to the EPA

T: (571) 454-2416
casey.shaeffer@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

Leave Alert: February 24 until 11:00 AM

From: DEEPAK@CHEMTECH.NET <DEEPAK@CHEMTECH.NET>

Sent: Thursday, February 6, 2025 9:57 AM

To: Shaeffer, Casey <Casey.Shaeffer@gdit.com>; Deepak.Parmar@alliancetg.com

Cc: 'Sohil Jodhani' <Sohil.Jodhani@AllianceTG.com>

Subject: RE: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good morning,

You see attached picture for analyses listed on the sample label for sample DCZN3.

Thanks & Regards,



Deepak Parmar
QA/QC
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3154
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com     

From: Shaeffer, Casey <Casey.Shaeffer@gdit.com>

Sent: Thursday, February 6, 2025 9:00 AM

To: Deepak.Parmar@alliancetg.com

Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>; DEEPAK@CHEMTECH.NET

Subject: RE: Task Area SST | Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

Good morning, Deepak,

Would the laboratory please confirm the analyses listed on the sample label for sample DCZN3?

Thank you,

Casey Shaeffer

Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 4 & 10
Under contract to the EPA

T: (571) 454-2416
casey.shaeffer@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
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Leave Alert: February 24 until 11:00 AM

From: DEEPAK@CHEMTECH.NET <DEEPAK@CHEMTECH.NET>

Sent: Thursday, February 6, 2025 8:50 AM

To: Shaeffer, Casey <Casey.Shaeffer@gdit.com>

Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>

Subject: Region 04 | Case 51967 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good morning,

Polycyclic Aromatic Hydrocarbons and Pentachlorophenol ol by SIM analysis is not mentioned for Sample DCZN3 . there for lab would like to confirm they should proceed with analysis ?

Please see attachment for your reference.

Thanks & Regards,



Deepak Parmar

QA/QC

An Alliance Technical Group Company

Main: 908-789-8900

Direct: 908-728-3154

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

www.alliancetg.com



From: Irving, Madison <Madison.Irving@gdit.com>
Sent: Wednesday, February 19, 2025 15:49
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG |
CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT | FINAL
Attachments: Q1226-13(DCZN3).pdf; Q1226-22(DCZL9).pdf

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Good afternoon ACE,

Regarding the laboratory's reported issue for Case 51967/DCZJ6, please see the Region's input below and let me know if you have any questions.

LAB: "The lab has received water samples for TVOA-SIM analysis. The samples are positive with a very high concentration of target analytes and required further dilution to bring target analytes within calibration range. Due to high concentration of the sample surrogate recoveries outside of the QC limits for the samples DCZN3 and DCZL9. Please see attached samples raw data for your reference. Therefore, the lab would like to confirm that lab will report undiluted analysis for the sample DCZN3 and DCZL9 with surrogate failure and further dilution in the for final electronic deliverables.
Please see attachment for your reference."

REGION: "The Region concurs with the lab's decision to report undiluted analysis with surrogate failure and further dilution for final electronic deliverables."

***** Please note that in order to waive/remove defects associated to this issue, please send a detailed waiver request to the appropriate ASB PM.

Thank you,

Madison Irving
Associate Environmental Analyst
GDIT Federal Civilian Division
Under Contract to EPA
T: 919-768-4149
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>

Sent: Wednesday, February 19, 2025 2:45 PM

To: Irving, Madison <Madison.Irving@gdit.com>

Cc: Turner, Nardina <Turner.Nardina@epa.gov>

Subject: RE: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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

The Region concurs with the lab's decision to report undiluted analysis with surrogate failure and further dilution for final electronic deliverables.

Thank you!

Stephanie Wimpey

Chemist/RSCC/CRR for Organics

EPA Region 4

LSASD, QAS

Athens, GA 30605

Office: 706-355-8572

Cell: 706-338-8490

From: Irving, Madison <Madison.Irving@gdit.com>

Sent: Wednesday, February 19, 2025 11:47 AM

To: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>; Turner, Nardina <Turner.Nardina@epa.gov>

Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning Region 4,

Following up on the email trail below requesting direction. Please advise.

Thank you,

Madison Irving

Associate Environmental Analyst

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T: 919-768-4149
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Chantilly, VA 20151
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From: Irving, Madison
Sent: Tuesday, February 18, 2025 10:55 AM
To: Wimpey, Stephanie <wimpey.stephanie@epa.gov>; Turner, Nardina <turner.nardina@epa.gov>
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

Good morning Region 4,

Please advise on the laboratory's reported issue below for Case 51967/SDG DCZJ6.

LAB: "The lab has received water samples for TVOA-SIM analysis. The samples are positive with a very high concentration of target analytes and required further dilution to bring target analytes within calibration range. Due to high concentration of the sample surrogate recoveries outside of the QC limits for the samples DCZN3 and DCZL9. Please see attached samples raw data for your reference. Therefore, the lab would like to confirm that lab will report undiluted analysis for the sample DCZN3 and DCZL9 with surrogate failure and further dilution in the for final electronic deliverables.

Please see attached."

Thank you,

Madison Irving
Associate Environmental Analyst
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From: DASsupport
Sent: Tuesday, February 18, 2025 10:22 AM
To: Nimisha Pandya <Nimisha.Pandya@alliancetg.com>
Cc: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

Thank you for contacting DAS Support. This is to confirm that your email has been received and is currently being addressed. An updated response will be provided as soon as it is available.

Thank you,

The DAS Support Team
DASsupport@gdit.com

GDIT Federal Civilian Division
Under contract to the EPA
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: Nimisha Pandya <Nimisha.Pandya@alliancetg.com>
Sent: Tuesday, February 18, 2025 8:33 AM
To: DASsupport <DASsupport@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>
Subject: ASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

This Message Is From an External Sender

Good morning,

The lab is sending this email regarding case 51967 and SDG DCZJ6.

The lab has received water samples for TVOA-SIM analysis. The samples are positive with a very high concentration of target analytes and required further dilution to bring target analytes within calibration range. Due to high concentration of the sample surrogate recoveries outside of the QC limits for the samples DCZN3 and DCZL9. Please see attached samples raw data for your reference. Therefore, the lab would like to confirm that lab will report undiluted analysis for the sample DCZN3 and DCZL9 with surrogate failure and further dilution in the for final electronic deliverables.

Please see attached.

Thanks & Regards,

Nimisha N Pandya
QA/QC supervisor
An Alliance Technical Group Company
Main: 908-789-8900

Direct: 908-728-3153
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com     

From: Maheshbhai Dadoda <Maheshbhai.Dadoda@alliancetg.com>
Sent: Monday, February 17, 2025 3:54 PM
To: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>; Nimisha Pandya <Nimisha.Pandya@AllianceTG.com>
Subject: Q1226-trace sim

Samples are received for trace and sim fraction

Sample Q1226-13(DCZN3) and Q1226-22(DCZL9) sample failed for DMC analyte recovery ,sample has overrange parameter TCE so lab has analyzed only further dilution for the sample

No corrective action has been taken for DMC analyte failure

From: Irving, Madison <Madison.Irving@gdit.com>
Sent: Wednesday, February 19, 2025 15:58
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT | FINAL
Attachments: Q1226-22(DCZL9).pdf; Q1226-23(DCZN9).pdf

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Good afternoon ACE,

Regarding the laboratory's reported issue for Case 51967/DCZJ6, please see the Region's input below and let me know if you have any questions.

LAB: "The Lab received water samples for TVOA analysis. The Lab performed the analysis for the samples DCZL9 and DCZN9 in continuous analytical sequence. where samples have high concentrations of target analytes and require dilution as well as you can See attached quant reports of the samples. Due to continuous analytical sequence, instrument blank was not analyzed in between the samples. There is no other lab QC failure for the associate samples. Therefore, the lab would like to confirm that the lab will report undiluted TVOA analysis without instrument blank in between the samples and further dilution analysis for final electronic deliverables.

Please see attached."

REGION: "The Region concurs with the lab's decision to report undiluted TVOA analysis without instrument blank in between the samples and further dilution analysis for final electronic deliverables."

***** Please note that in order to waive/remove defects associated to this issue, please send a detailed waiver request to the appropriate ASB PM.

Thank you,

Madison Irving
Associate Environmental Analyst
GDIT Federal Civilian Division
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Chantilly, VA 20151
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From: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>
Sent: Wednesday, February 19, 2025 2:45 PM
To: Irving, Madison <Madison.Irving@gdit.com>
Cc: Turner, Nardina <Turner.Nardina@epa.gov>
Subject: RE: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Hi Madison! I apologize for the delayed response. I was out Friday through Tuesday and then needed to confirm something with our data validators before I responded.

The Region concurs with the lab's decision to report undiluted TVOA analysis without instrument blank in between the samples and further dilution analysis for final electronic deliverables.

Thank you!

Stephanie Wimpey

Chemist/RSCC/CRR for Organics

EPA Region 4

LSASD, QAS

Athens, GA 30605

Office: 706-355-8572

Cell: 706-338-8490

From: Irving, Madison <Madison.Irving@gdit.com>
Sent: Wednesday, February 19, 2025 11:49 AM
To: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>; Turner, Nardina <Turner.Nardina@epa.gov>
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning Region 4,

Following up on the email trail below requesting direction. Please advise.

Thank you,

Madison Irving
Associate Environmental Analyst
GDIT Federal Civilian Division
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Chantilly, VA 20151
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From: Irving, Madison
Sent: Monday, February 17, 2025 10:16 AM
To: Wimpey, Stephanie <wimpey.stephanie@epa.gov>; Turner, Nardina <turner.nardina@epa.gov>
Subject: TASK AREA DAS | REGION 4 | CASE 51967 | LAB ACE | SDG DCZJ6 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

Good morning Region 4,

Please advise on the laboratory's reported issue below for Case 51967/SDG DCZJ6.

LAB: "The Lab received water samples for TVOA analysis. The Lab performed the analysis for the samples DCZL9 and DCZN9 in continuous analytical sequence. where samples have high concentrations of target analytes and require dilution as well as you can See attached quant reports of the samples. Due to continuous analytical sequence, instrument blank was not analyzed in between the samples. There is no other lab QC failure for the associate samples. Therefore, the lab would like to confirm that the lab will report undiluted TVOA analysis without instrument blank in between the samples and further dilution analysis for final electronic deliverables.

Please see attached."

Thank you,

Madison Irving
Associate Environmental Analyst
GDIT Federal Civilian Division
Under Contract to EPA
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From: DASsupport
Sent: Monday, February 17, 2025 9:41 AM
To: Nimisha Pandya <Nimisha.Pandya@alliancetg.com>
Cc: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>
Subject: Q1226-Trace volatiles

Thank you for contacting DAS Support. This is to confirm that your email has been received and is currently being addressed. An updated response will be provided as soon as it is available.

Thank you,

The DAS Support Team
DASsupport@gdit.com

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Chantilly, VA 20151
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From: Nimisha Pandya <Nimisha.Pandya@alliancetg.com>
Sent: Monday, February 17, 2025 9:26 AM
To: DASsupport <DASsupport@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>
Subject: Fw: Q1226-Trace volatiles

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Good morning

Lab is sending this email regard to Case 51967 and SDG DCZJ6

The Lab received water samples for TVOA analysis. The Lab performed the analysis for the samples DCZL9 and DCZN9 in continuous analytical sequence. where samples have high concentrations of target analytes and require dilution as well as you can See attached quant reports of the samples. Due to continuous analytical sequence, instrument blank was not analyzed in between the samples. There is no other lab QC failure for the associate samples. Therefore, the lab would like to confirm that the lab will report undiluted TVOA analysis without instrument blank in between the samples and further dilution analysis for final electronic deliverables."

Please see attached.

Thanks & Regards,

Nimisha N Pandya
QA/QC supervisor
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