
From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Monday, February 03, 2025 09:30
To: Deepak Parmar; Sohil Jodhani; Mohammad Ahmed
Cc: R5RSCC
Subject: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume | FINAL
Attachments: SKM_95825013010560.pdf

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Good morning,

Issue: Two ambers for sample E2989 were received but SVOA, SVOA SIM, 1,4-Dioxane SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Resolution 1: Per Region 5, the laboratory will proceed with analysis of the samples with SVOA/SVOA SIM (including 1,4-Dioxane SIM) extracted together, and PEST/ARO extracted together with no volume remaining for reanalysis. Please note the issue in the SDG Narrative and proceed with the analysis of the samples.

Issue 2: One amber for sample E2996 was received but SVOA, SVOA SIM, 1,4-Dioxane SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Resolution 2: Per Region 5, the laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples for SVOA and SVOA SIM (including 1,4-Dioxane SIM).

Issue 3: One amber for sample E29A3 was received but SVOA, SVOA SIM, 1,4-Dioxane SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Resolution 3: Per Region 5, the laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples for SVOA and SVOA SIM (including 1,4-Dioxane SIM).

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

Best Regards,

Tasmia Zafar

Associate Environmental Analyst

CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086

tasmia.zafar@gdit.com

15036 Conference Center Drive

Chantilly, VA 20151

www.gdit.com

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From: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>

Sent: Friday, January 31, 2025 6:10 PM

To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>; Deepak Parmar <Deepak.Parmar@alliancetg.com>

Subject: Re: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Yes. It will be extracted together.

Thanks and Regards

Sohil Jodhani
QA/QC Director
Chemtech
An Alliance Technical Group Company
908-728-3152

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>

Sent: Friday, January 31, 2025 5:06:15 PM

To: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Deepak Parmar <Deepak.Parmar@alliancetg.com>

Subject: FW: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Good afternoon,

Would the laboratory verify that samples E2989, E2996 and E29A3 also require 1,4-Dioxane SIM analysis which can be extracted together with SVOA and SVOA SIM analysis?

Best Regards,
Tasmia Zafar
Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086
tasmia.zafar@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: R5RSCC <R5RSCC@epa.gov>
Sent: Friday, January 31, 2025 4:20 PM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Subject: FW: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Please see the client's responses in the emails below.

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator
LSASD-SQAB
U.S. EPA Region 5
77 W Jackson Blvd
Chicago, IL 60604
Cubicle #: 06078
Phone #: 312-886-4298

From: Hares, Sarah M CIV USARMY CELRB (USA)
Sent: Friday, January 31, 2025 4:04 PM
To: R5RSCC <R5RSCC@epa.gov>; Kowal, Shawn F CIV USARMY CELRB (USA) <Shawn.F.Kowal@usace.army.mil>
Cc: Ifkovich, Timothy W CIV USARMY CELRB (USA) <Timothy.W.Ifkovich@usace.army.mil>; Green, Nilia <Green.Nilia@epa.gov>
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Good afternoon,

Apologies for the delay. See my thoughts in **red**.

My understanding per discussion yesterday is 2 Liters is the minimum volume required to perform all four analyses (SVOA and SVOA SIM are extracted together, and PEST/ARO can be extracted together). If 2 Liters are provided, there will not be sufficient volume remaining for reanalysis should it be required.

I understand we will be using the full volume and there will not be sufficient volume remaining for reanalysis should it be required.

Issue: Two ambers for sample E2989 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Please proceed with sampling for SVOA/SVOA SIM and PEST/ARO

Issue 2: One amber for sample E2996 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Please proceed with sampling for SVOA/SVOA SIM

Issue 3: One amber for sample E29A3 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Please proceed with sampling for SVOA/SVOA SIM

Thank you,

Sarah Hares
Environmental Engineer
U.S. Army Corps of Engineers
Buffalo District

From: R5RSCC <R5RSCC@epa.gov>

Sent: Friday, January 31, 2025 3:55 PM

To: Hares, Sarah M CIV USARMY CELRB (USA) <Sarah.M.Hares@usace.army.mil>; Kowal, Shawn F CIV USARMY CELRB (USA) <Shawn.F.Kowal@usace.army.mil>

Cc: Ifkovich, Timothy W CIV USARMY CELRB (USA) <Timothy.W.Ifkovich@usace.army.mil>; Green, Nilia <Green.Nilia@epa.gov>

Subject: [Non-DoD Source] FW: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Importance: High

Please respond to this email ASAP as the holding times will expire for some of these samples at the end of the day.

Thanks,

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator
LSASD-SQAB
U.S. EPA Region 5
77 W Jackson Blvd
Chicago, IL 60604
Cubicle #: 06078
Phone #: 312-886-4298

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>

Sent: Friday, January 31, 2025 2:51 PM

To: R5RSCC <R5RSCC@epa.gov>

Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Thank you Darcie,

The holding time will expire for some of these samples at the end of the day.

Best Regards,
Tasmia Zafar
Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086
tasmia.zafar@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: R5RSCC <R5RSCC@epa.gov>
Sent: Friday, January 31, 2025 3:42 PM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Hi Tasmia,

I have not heard back from the client regarding these issues. I will update you when I have a response.

Thanks,

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator
LSASD-SQAB
U.S. EPA Region 5
77 W Jackson Blvd
Chicago, IL 60604
Cubicle #: 06078
Phone #: 312-886-4298

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Friday, January 31, 2025 10:41 AM

To: R5RSCC <R5RSCC@epa.gov>

Subject: RE: Task Area SST | Region 05 | Case 51900 | 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 see additional Issue 3.

Issue: Two ambers for sample E2989 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Issue 2: One amber for sample E2996 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Issue 3: One amber for sample E29A3 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Best Regards,

Tasmia Zafar

Associate Environmental Analyst

CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086

tasmia.zafar@gdit.com

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

Sent: Friday, January 31, 2025 11:33 AM

To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>

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

Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Good morning,

One more sample E29A3 received only one Amber. there for lab would like to confirm they should proceed with analysis ?

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: Zafar, Tasmia (NE)
Sent: Friday, January 31, 2025 11:29 AM
To: R5RSCC R5RSCC@epa.gov
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Good morning,

I would like to follow up on the below issues.

Best Regards,
Tasmia Zafar
Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086
tasmia.zafar@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
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From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Friday, January 31, 2025 11:30 AM
To: Deepak Parmar <Deepak.Parmar@alliancetg.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Thank you,

We are still working on a resolution with the Region and I will follow up with updates as soon as possible.

Best Regards,
Tasmia Zafar
Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086
tasmia.zafar@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
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From: Deepak Parmar <Deepak.Parmar@alliancetg.com>
Sent: Friday, January 31, 2025 11:26 AM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Hi,

Just following up on below email.

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: Zafar, Tasmia (NE)
Sent: Thursday, January 30, 2025 12:44 PM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Good afternoon,

Please advise on the below issue.

Issue: Two ambers for sample E2989 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Issue 2: One amber for sample E2996 was received but SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory would like direction on how to proceed with the limited volume.

Best Regards,
Tasmia Zafar
Associate Environmental Analyst
CLP QSS Coordinator – EPA Regions 5 & 6

T: (919) 768-4086
tasmia.zafar@gdit.com
15036 Conference Center Drive
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From: Deepak Parmar
Sent: Thursday, January 30, 2025 11:31 AM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Good morning,

Issue: Two Ambers for sample E2989 and One Amber for samples E2996 were received as you see on COC. SVOA, SVOA SIM, PEST and ARO analyses are all required. The laboratory does not have enough volume to complete all of analyses. 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: Panday, Prakriti P <Prakriti.Panday@gdit.com>
Sent: Thursday, February 20, 2025 13:25
To: Sohil Jodhani; Nimisha Pandya; Mohammad Ahmed
Cc: R5 - R5RSCC@epa.gov (R5RSCC@epa.gov)
Subject: TASK AREA DAS | REGION 5 | CASE 51900 | LAB ACE | SDG E2975 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT | FINAL
Attachments: E29B1.pdf; E29B3.pdf; E29B4.pdf

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Good afternoon,

Please refer to the Region's response below regarding Case 51900/SDG E2975. Also, please be sure to provide detailed information about this issue in the SDG Narrative and let me know if you have any questions.

ISSUE: "Lab has received water samples for SVOA full scan and SIM-PAH analysis. Lab has analyzed undiluted SIM-PAH analysis for the samples E29B1, E29B3 & E29B4. Samples found positive with high concentrations of target analytes and required dilution to bring target analytes within calibration range. Due to matrix interference, samples have one of the internal standard recoveries outside the QC limits as you can see attached forms for your reference. In this case, Lab will report undiluted SIM-PAH analysis with internal standard failure and further dilution for final electronic deliverables.

REGION: "USACE is ok with the lab's proposed path forward – reporting the undiluted with surrogate failures as well as the diluted results."

***** 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,

PRAKRITI PANDAY
Associate Environmental Analyst
571-533-3261
GDIT Federal Civilian Division
Under Contract to EPA
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

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From: R5RSCC <R5RSCC@epa.gov>

Sent: Thursday, February 20, 2025 12:17 PM

To: Panday, Prakriti P <Prakriti.Panday@gdit.com>

Subject: FW: TASK AREA DAS | REGION 5 | CASE 51900 | LAB ACE | SDG E2975 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning,

Please see the client's response below.

Thanks,

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator

LSASD-SQAB

U.S. EPA Region 5

77 W Jackson Blvd

Chicago, IL 60604

Cubicle #: 06078

Phone #: 312-886-4298

From: Hares, Sarah M CIV USARMY CELRB (USA) <Sarah.M.Hares@usace.army.mil>

Sent: Thursday, February 20, 2025 10:43 AM

To: R5RSCC <R5RSCC@epa.gov>

Cc: Green, Nilia <Green.Nilia@epa.gov>

Subject: RE: TASK AREA DAS | REGION 5 | CASE 51900 | LAB ACE | SDG E2975 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Hi Darcie,

USACE is ok with the lab's proposed path forward – reporting the undiluted with surrogate failures as well as the diluted results.

Thank you,

Sarah Hares

Environmental Engineer

U.S. Army Corps of Engineers

Buffalo District

From: R5RSCC <R5RSCC@epa.gov>

Sent: Wednesday, February 19, 2025 4:56 PM

To: Hares, Sarah M CIV USARMY CELRB (USA) <Sarah.M.Hares@usace.army.mil>

Cc: Green, Nilia <Green.Nilia@epa.gov>

Subject: [Non-DoD Source] FW: TASK AREA DAS | REGION 5 | CASE 51900 | LAB ACE | SDG E2975 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

Good afternoon,

Please see the email below and let me know if the lab's proposal is acceptable.

Thanks,

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator

LSASD-SQAB

U.S. EPA Region 5

77 W Jackson Blvd

Chicago, IL 60604

Cubicle #: 06078

Phone #: 312-886-4298

From: Panday, Prakriti P

Sent: Wednesday, February 19, 2025 3:30 PM

To: R5RSCC <R5RSCC@epa.gov>

Subject: TASK AREA DAS | REGION 5 | CASE 51900 | LAB ACE | SDG E2975 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good afternoon,

Please advise on the laboratory's proposal for Case 51900/SDG E2975.

ISSUE: "Lab has received water samples for SVOA full scan and SIM-PAH analysis. Lab has analyzed undiluted SIM-PAH analysis for the samples E29B1, E29B3 & E29B4. Samples found positive with high concentrations of target analytes and required dilution to bring target analytes within calibration range. Due to matrix interference, samples have one of the internal standard recoveries outside the QC limits as you can see attached forms for your reference. In this case, Lab will report undiluted SIM-PAH analysis with internal standard failure and further dilution for final electronic deliverables.

Please see attached."

Thank you,

PRAKRITI PANDAY

Associate Environmental Analyst

571-533-3261

GDIT Federal Civilian Division

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