

Deepak Parmar

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Tuesday, February 11, 2025 1:52 PM
To: Deepak Parmar; Sohil Jodhani; Mohammad Ahmed
Cc: R5RSCC
Subject: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient/inappropriate designation of laboratory QC | FINAL
Attachments: SKM_95825020710450.pdf; SKM_95825020710451.pdf; SKM_95825020710470.pdf

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Good afternoon,

Issue: Laboratory QC is scheduled for SDGs E29A0, E29C3, E29C5 and E29C6 for water samples, but no samples were designated on the COC and no extra volume was received. The laboratory would like to proceed without Laboratory QC.

Resolution: Per Region 5, the laboratory will note the issue in the SDG Narrative and proceed without Laboratory QC for SDGs E29A0, E29C3, E29C5 and E29C6.

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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Information Technology

Leave Alert: None

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From: R5RSCC <R5RSCC@epa.gov>
Sent: Monday, February 10, 2025 5:00 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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Good afternoon Tasmia,

Please see the response for this issue below.

Thank you,

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: Green, Nilia <Green.Nilia@epa.gov>
Sent: Monday, February 10, 2025 3:43 PM
To: R5RSCC <R5RSCC@epa.gov>; sarah.m.hares@usace.army.mil
Cc: Ifkovich, Timothy W CIV USARMY CELRB (USA) <Timothy.W.Ifkovich@usace.army.mil>; Kowal, Shawn F CIV USARMY CELRB (USA) <Shawn.F.Kowal@usace.army.mil>
Subject: RE: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Hi Darcie,

The laboratory can proceed as they noted below, without laboratory QC.

Thanks,
Nilia



Nilia Moberly Green
U.S. Environmental Protection Agency
Superfund Remedial Project Manager
Office Phone: 312-353-6713
Email: green.nilia@epa.gov

From: R5RSCC <R5RSCC@epa.gov>
Sent: Monday, February 10, 2025 1:25 PM
To: sarah.m.hares@usace.army.mil
Cc: Green, Nilia <Green.Nilia@epa.gov>
Subject: FW: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

Good afternoon,

Please see the email from Tasmia below and let me know how the lab should proceed.

Thank you,

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: Monday, February 10, 2025 12:54 PM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Task Area SST | Region 05 | Case 51900 | Lab ACE | Issue Insufficient volume

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Good afternoon,

Please advise on the below issue.

Issue: Laboratory QC is scheduled for SDGs E29A0, E29C3, E29C5 and E29C6 for water samples, but no samples were designated on the COC and no extra volume was received. The laboratory would like to proceed without Laboratory QC.

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

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Chantilly, VA 20151
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Leave Alert: None

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From: Deepak Parmar Deepak.Parmar@alliancetg.com

Sent: Monday, February 10, 2025 11:02 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 Discrepancies with tags, jars, and/or COC/QC

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Good morning,

Issue 1 : four SDGs E29A0, E29C3, E29C5 and E29C6 is open without lab QC for water samples. However, a sample was not designated for Laboratory QC and no extra volume received . The laboratory would like to proceed without Laboratory QC for all analysis. Also, please confirm that the any SEDD defect associated to Lab QC will be considered Invalid.

Please see attachment for your reference.

Thanks & Regards,



Deepak Parmar

QA/QC

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