Pratik Patel

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Wednesday, October 30, 2024 4:00 PM

To: Deepak Parmar; Mohammad Ahmed; Sohil Jodhani

Cc: R5RSCC

Subject: Region 05 | Case 51814 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC |

FINAL

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Good afternoon,

Issue: All samples are scheduled for 1,4-Dioxane and 1,4-Dioxane by SIM analyses, but 1,4-Dioxane by SIM analysis is not listed on the COC for SDG E1L62.

Resolution: Per Region 5, the laboratory will analyze the samples for both 1,4-Dioxane and 1,4-Dioxane by SIM analysis. This resolution can be applied to all samples for this Case.

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: R5RSCC <R5RSCC@epa.gov>

Sent: Wednesday, October 30, 2024 3:52 PM **To:** Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>

Subject: RE: Region 05 | Case 51814 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Please have the lab run both analyses on the samples. This resolution can be applied to the entire case.

Thanks, Amanda

Amanda Wroble, Ph.D.

Metals Chemist/Group Leader & Regional Sample Control Coordinator (RSCC)/CRL Sample Coordinator USEPA Region 5 LSASD/AIMB

Chicago Regional Laboratory
536 S. Clark St. LAB-10C, 10th Floor

Chicago, IL 60605

(312) 353-0375

From: Zafar, Tasmia (NE) < <u>Tasmia.Zafar@gdit.com</u>> Sent: Wednesday, October 30, 2024 2:21 PM

To: R5RSCC <R5RSCC@epa.gov>

Subject: Region 05 | Case 51814 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good afternoon,

Please advise on the below issue. Also, can this resolution be applied to all samples for this Case?

Issue: All samples are scheduled for 1,4-Dioxane and 1,4-Dioxane by SIM analyses, but 1,4-Dioxane by SIM analysis is not listed on the COC for SDG E1L62.

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

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From: Demeke, Abiy < Abiy. Demeke@gdit.com > Sent: Wednesday, October 30, 2024 11:05 AM

To: Deepak Parmar < deepak.parmar@alliancetg.com >; sohil@allianctg.com; Zafar, Tasmia (NE)

<Tasmia.Zafar@gdit.com>

Subject: Region 05 | Case 51814 | Lab ACE | SDG E1L62 | Issue SDG Information

Good morning,

For SDG E1L62, QSS has identified the following discrepancy.

• The CSV file lists all samples in the SDG for 1,4-Dioxane and 1,4-Dioxane by SIM analyses, but 1,4-Dioxane by SIM analysis is not listed on the COC.

Discrepancies between the information listed on the COC and what was scheduled should be reported to the appropriate QSS Regional Coordinator for a resolution. I have included Tasmia Zafar (QSS Regional Coordinator for Region 5) on this email; she will investigate the scheduling discrepancy and provide a resolution in a ROC.

Thanks,

Abiy Demeke

Document Control Administrator III (QSS Clerk)
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From: no-reply@epa.gov <no-reply@epa.gov>
Sent: Tuesday, October 29, 2024 10:31 AM

To: patel.bhavita@epa.gov; Swift, Terry L Swift@gdit.com; deepak.parmar@alliancetg.com; Abu-Eid, Muntaha R

<Muntaha.Abu-Eid@gdit.com>; nguyen.d.duc@gmail.com; yogeshkumar.patel@alliancetg.com; Rangar, Sherry

<Sherry.Rangar@gdit.com>; Bauer, Heather E <Heather.Bauer@gdit.com>; Alvarez, Arturo L

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maheshbhai.dadoda@alliancetg.com; Panday, Prakriti P < Prakriti.Panday@gdit.com >; David, Edgardo D

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< Miles. Hairston@gdit.com >; Demeke, Abiy < Abiy. Demeke@gdit.com >; sarabjit.jaswal@alliancetg.com; Garner, Andrew

J <Andrew.Garner@gdit.com>; sohil.jodhani@alliancetg.com; mohammad.ahmed@alliancetg.com

Subject: Notification of Submitted Sample Delivery Grouping Information

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

This is a confirmation of submission for SDG E1L62 for Case 51814 by Deepak Parmar (Alliance Technical Group LLC).

Please access the Create/Edit Sample Delivery Group task and review the information that has been submitted.

This is an automated message, please do not reply.