

Jayesh Ramani

From: Bauer, Heather E <Heather.Bauer@gdit.com>
Sent: Wednesday, December 08, 2021 4:12 PM
To: Sohil@chemtech.net; mohammad@chemtech.net
Cc: R5RSCC
Subject: Region 05 | Case 49787 | Lab CHM | Issue Multiple | FINAL

Good afternoon,
Please see the resolutions below from Region 5.

Discrepancies with tags, jars, and/or COC

Issue 1: The COC for Case 49787 states 1,4-Dioxane, but the samples were scheduled for 1,4-Dioxane and 1,4-Dioxane SIM. Please advise if the laboratory should analyze for 1,4-Dioxane SIM, if required.

Resolution 1: Per Region 5, the laboratory should analyze the samples for 1,4-Dioxane and 1,4-Dioxane SIM as scheduled. Please note the issue in the SDG Narrative and proceed with the analysis of the samples.

Insufficient volume

Issue 2: The laboratory only received 5 containers for sample EW5R8, which is designated for laboratory QC on the COC. The laboratory will need to use all 5 containers for the analysis and laboratory QC, and there will be no sample volume remaining if re-extraction is required.

Resolution 2: Per Region 5, the laboratory should note the issue in the SDG Narrative and proceed with the analysis of the samples.

Please note that the laboratory will have to contact the appropriate CLP COR should any defects need to be waived for these issues.

Thanks,
Heather

Heather Bauer

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GENERAL DYNAMICS
Information Technology

Out of Office Alert: January 6-7 and January 25-28

From: Thompson, Robert A. <Thompson.Robert@epa.gov> **On Behalf Of** R5RSCC
Sent: Wednesday, December 8, 2021 3:19 PM
To: Bauer, Heather E <Heather.Bauer@gdit.com>
Subject: RE: Region 05 | Case 49787 | Lab CHM | Issue Multiple

[External: Use caution with links & attachments]

For issue 1, please analyze as scheduled for 1,4-dioxane+1,4-dioxane SIM.

For issue 2, note the issue in the narrative and proceed with analysis.

Thanks!



Robert Thompson, MPH
Remedial Project Manager | RSCC
U.S. Environmental Protection Agency | Region 5
Superfund and Emergency Management Division
77 West Jackson Boulevard | Chicago, IL 60604
(312) 353-9078 (Direct) 🌱 Think Green - Not every email needs to be printed

From: Bauer, Heather E <Heather.Bauer@gdit.com>
Sent: Wednesday, December 8, 2021 1:13 PM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Region 05 | Case 49787 | Lab CHM | Issue Multiple

Good afternoon,
Please see the issues reported by CHM below and advise on how the laboratory should proceed.

Issue 1: The COC for Case 49787 states 1,4-Dioxane, but the samples were scheduled for 1,4-Dioxane and 1,4-Dioxane SIM. Please advise if the laboratory should analyze for 1,4-Dioxane SIM, if required.

Issue 2: The laboratory only received 5 containers for sample EW5R8, which is designated for laboratory QC on the COC. The laboratory will need to use all 5 containers for the analysis and laboratory QC, and there will be no sample volume remaining if re-extraction is required.

Thanks,
Heather

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GENERAL DYNAMICS
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Out of Office Alert: January 6-7 and January 25-28

From: Sohil Jodhani <Sohil@chemtech.net>
Sent: Wednesday, December 8, 2021 2:04 PM
To: Bauer, Heather E <Heather.Bauer@gdit.com>
Cc: mohammad@chemtech.net; DASSsupport <DASSsupport@gdit.com>; Deepak@chemtech.net
Subject: Region 05 | Case 49787 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

[External: Use caution with links & attachments]

Hi Heather,

Samples received with 12/08 shipment has below discrepancy,

Issue1: Lab has received water samples for 1,4-dioxane analysis as per COC. However, this case is scheduled for 1,4-Dioxane and 1,4-Dioxane-sim analysis as per ASR therefore lab would like to confirm that can lab proceed as per ASR?

Issue2: Lab has received sample EW5R8 with Lab QC as per COC and Lab has received total 5 containers. Lab needs to use all sample container for 1,4-Dioxane and 1,4-Dioxane-sim analysis with lab QC. However, if re-extraction will be required for this sample then lab will not have sample volume left to perform the re-extraction.

Thanks & Regards,

Sohil Jodhani

QA/QC Director

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