
From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Tuesday, November 26, 2024 1:40 PM
To: Deepak Parmar; Sohil Jodhani; Mohammad Ahmed
Cc: R5RSCC
Subject: Region 05 | Case 51759 | Lab ACE | Issue Damaged Samples | FINAL
Attachments: SKM_95824112311120.pdf

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Good afternoon,

Issue: The sample jars for soil samples ME29E9, ME29F1 and ME29G2 were broken inside their Ziplock bags, and all sample volume spilled into the bags. The ice water that submerged the soil samples in the bag could result in cross-contamination.

Resolution: Per Region 5, the laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples with the risk of cross-contamination.

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: Tuesday, November 26, 2024 12:06 PM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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Hi Tasmia,

The client would like for the lab to proceed with analysis even if cross-contamination is expected.

Thanks,
Amanda

Amanda Wroble, Ph.D.
Metals Chemist & 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) <Tasmia.Zafar@gdit.com>
Sent: Tuesday, November 26, 2024 9:56 AM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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Hi Amanda,

While sample jars were broken inside the Ziplock bag, the ice water that submerged the soil samples in the bag could result in cross-contamination.

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

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

Sent: Tuesday, November 26, 2024 10:36 AM

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

Cc: Deepak Parmar <Deepak.Parmar@AllianceTG.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>

Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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Hi Tasmia,

The sample jars were broken inside the Ziploc bag, and the ice water that submerged the soil samples in the bag could also result in cross-contamination.

Thanks & Regards,



Sohil Jodhani

QA/QC Director

An Alliance Technical Group Company

Main: 908-789-8900

Direct: 908-728-3152

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

www.alliancetg.com     

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

Sent: Tuesday, November 26, 2024 10:08 AM

To: Deepak Parmar <Deepak.Parmar@alliancetg.com>; Sohil Jodhani <Sohil.Jodhani@alliancetg.com>; Mohammad Ahmed <mohammad.ahmed@alliancetg.com>

Subject: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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Good morning,

Would the laboratory be able to place soil volume from broken containers for samples ME29E9, ME29F1 and ME29G2 into new containers for analysis (if ziplock did not break)?

Best Regards,

Tasmia Zafar

Associate Environmental Analyst

CLP QSS Coordinator – EPA Regions 5 & 6

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From: R5RSCC <R5RSCC@epa.gov>

Sent: Tuesday, November 26, 2024 9:37 AM

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

Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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

Hi Tasmia,

Is it possible to run the analysis on the soil that spilled into the Ziploc bag if the bag itself didn't break?

Thanks,

Amanda

Amanda Wroble, Ph.D.

Metals Chemist & 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) <Tasmia.Zafar@gdit.com>

Sent: Monday, November 25, 2024 3:32 PM

To: R5RSCC <R5RSCC@epa.gov>

Subject: Region 05 | Case 51759 | Lab ACE | Issue Damaged samples

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Good afternoon,

Please advise on the below issue.

Issue: Soil samples ME29E9, ME29F1 and ME29G2 were received broken and there is no volume left for analysis. The laboratory would like direction on how to proceed.

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

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From: Deepak Parmar <Deepak.Parmar@alliancetg.com>
Sent: Monday, November 25, 2024 2:16 PM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Damaged sample

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Good afternoon,

there is no volume left for all the samples for analysis. there is no evidence of cross contamination.

Thanks & Regards,



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

From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Monday, November 25, 2024 12:56 PM
To: Deepak Parmar <Deepak.Parmar@alliancetg.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Damaged sample

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Good afternoon,

Would the laboratory confirm whether there is any evidence of cross contamination and whether there is sufficient volume remaining for analysis?

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

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From: Deepak Parmar <Deepak.Parmar@alliancetg.com>
Sent: Monday, November 25, 2024 10:26 AM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Cc: Sohil Jodhani <Sohil.Jodhani@AllianceTG.com>
Subject: Region 05 | Case 51759 | Lab ACE | Issue Damaged sample

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Good morning,

Soil Sample ME29E9, ME29F1 and ME29G2 Received broken. The laboratory would like to know how to proceed.

Please see attachment for your reference.

Thanks & Regards,



Deepak Parmar

QA/QC

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From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Monday, November 25, 2024 5:02 PM
To: Deepak Parmar; Sohil Jodhani; Mohammad Ahmed
Cc: R5RSCC
Subject: Region 05 | Case 51759 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC | FINAL
Attachments: 51759_CLP-NJ-MTL_Ship1_112224R1.pdf; SKM_95824112311120.pdf

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Good afternoon,

Issue 1: The COCs are missing the relinquished by information.

Resolution 1: Per Region 5, a revised COC has been provided with the relinquished by information. The laboratory will note the issue in the SDG Narrative and proceed with the analysis of the samples.

Issue 2: Hg analysis is not scheduled for this Case but is listed on the COC.

Resolution 2: Per Region 5, the laboratory will disregard Hg analysis and proceed with the analysis of the samples as scheduled. Please note the issue in the SDG Narrative.

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

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From: R5RSCC <R5RSCC@epa.gov>
Sent: Monday, November 25, 2024 2:47 PM
To: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Subject: FW: Region 05 | Case 51759 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Hi Tasmia,

See attached COC with relinquished by sig/date/time. Hg is not needed for the metals samples.

Thanks,
Amanda

Amanda Wroble, Ph.D.
Metals Chemist & 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: Ramirez, Hannah [USA - EMP] <Hannah.Ramirez@versar.com>
Sent: Monday, November 25, 2024 1:33 PM
To: R5RSCC <R5RSCC@epa.gov>; Whipple, Jonathan [USA - EMP] <Jonathan.Whipple@versar.com>; Forbes, Micah [USA - EMP] <MForbes@versar.com>
Cc: Hardin, David (Erik) <hardin.erik@epa.gov>
Subject: RE: Region 05 | Case 51759 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Revised COC attached.

Hannah Ramirez
Project Geologist, Data Manager



Direct: 757.250.7713
Mobile: 717.818.7888
Email: hannah.ramirez@versar.com
Versar.com

From: R5RSCC <R5RSCC@epa.gov>
Sent: Monday, November 25, 2024 2:15 PM

To: Ramirez, Hannah [USA - EMP] <Hannah.Ramirez@versar.com>; Whipple, Jonathan [USA - EMP] <Jonathan.Whipple@versar.com>; Forbes, Micah [USA - EMP] <MForbes@versar.com>
Cc: Hardin, David (Erik) <hardin.erik@epa.gov>
Subject: FW: Region 05 | Case 51759 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

Hi Hannah,

Please advise on the following issues:

Issue 1: The COCs are missing the relinquished by information.

Issue 2: Hg analysis is not scheduled for this Case, but is listed on the COC.

For issue #2, I checked the analytical request form and didn't see Hg except for TCLP Hg, but I wanted to confirm before responding incorrectly to the issue.

Thanks,
Amanda

Amanda Wroble, Ph.D.
Metals Chemist & Regional Sample Control Coordinator (RSCC)/CRL Sample Coordinator
USEPA Region 5 LSASD/AIMB
Chicago Regional Laboratory
536 S. Clark St. LAB-10C, 10th Floor
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From: Zafar, Tasmia (NE) <Tasmia.Zafar@gdit.com>
Sent: Monday, November 25, 2024 12:05 PM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Region 05 | Case 51759 | Lab ACE | Issue Discrepancies with tags, jars, and/or COC

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Good afternoon,

Please advise on the below issues.

Issue 1: The COCs are missing the relinquished by information.

Issue 2: Hg analysis is not scheduled for this Case, but is listed on the COC.

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

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

Sent: Saturday, November 23, 2024 11:29 AM

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

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

Subject: Region 05 | Case 51759 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

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Good morning,

Issue 1: All COC missing relinquished information.

Issue 2: As per ASR Hg analysis is not scheduled for this case, however Analysis Key mentioned Hg analysis. there for The laboratory would like to know how to proceed ?

Please see attachment for your reference.

Thanks & Regards,



Deepak Parmar

QA/QC

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