

Jayesh Ramani

From: Colchen, Marcel <Marcel.Colchen@gdit.com>
Sent: Wednesday, August 03, 2022 11:49 AM
To: deepak@CHEMTECH.NET; Sohil@chemtech.net; mohammad@chemtech.net
Cc: R5RSCC
Subject: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC | FINAL
Attachments: 50161.pdf

Good morning,

Issue: This Case is scheduled for a 21 day TAT, however the COC states a 14 day TAT.

Resolution: Per Region 5, the laboratory will proceed with the scheduled 21 day TAT. Please 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 this issue.

Thank you very much,

Marcel Colchen
Environmental Analyst Associate
CLP SMO Coordinator – EPA Regions 5 & 10
Federal Civilian Division

T: 318.833.4821
marcel.colchen@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

This electronic message transmission contains information from GDIT that may be attorney-client privileged, proprietary or confidential. The information in this message is intended only for use by the individual(s) to whom it is addressed. If you believe you have received this message in error, please contact me immediately and be aware that any use, disclosure, copying or distribution of the contents of this message is strictly prohibited. NOTE: Regardless of content, this email shall not operate to bind GDIT to any order or other contract unless pursuant to explicit written agreement or government initiative expressly permitting the use of email for such purpose

From: Kerr, Michelle <kerr.michelle@epa.gov> **On Behalf Of** R5RSCC
Sent: Wednesday, August 3, 2022 8:37 AM
To: Colchen, Marcel <Marcel.Colchen@gdit.com>
Cc: Kramer, Colin <Kramer.Colin@epa.gov>
Subject: RE: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

[External: Use caution with links & attachments]

Hi Marcel, confirmed as below, and the lab should proceed with analysis. FYI, Colin is training up to assist with some of our functions. I appreciate your coordination and patience. Thank you,

Michelle Kerr
Chemist, Regional Sample Control Coordinator
Laboratory Services & Applied Sciences Division
US EPA Region 5
312 886 8961

From: Colchen, Marcel <Marcel.Colchen@gdit.com>
Sent: Wednesday, August 3, 2022 9:15 AM
To: Kerr, Michelle <kerr.michelle@epa.gov>
Subject: FW: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

Good morning,

Would you be able to confirm that we can proceed with providing the resolution below from Colin to CHM?

Thank you very much,

Marcel Colchen
Environmental Analyst Associate
CLP SMO Coordinator – EPA Regions 5 & 10
Federal Civilian Division

T: 318.833.4821
marcel.colchen@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

This electronic message transmission contains information from GDIT that may be attorney-client privileged, proprietary or confidential. The information in this message is intended only for use by the individual(s) to whom it is addressed. If you believe you have received this message in error, please contact me immediately and be aware that any use, disclosure, copying or distribution of the contents of this message is strictly prohibited. NOTE: Regardless of content, this email shall not operate to bind GDIT to any order or other contract unless pursuant to explicit written agreement or government initiative expressly permitting the use of email for such purpose

From: Kramer, Colin <Kramer.Colin@epa.gov> **On Behalf Of** R5RSCC
Sent: Tuesday, August 2, 2022 1:58 PM
To: Colchen, Marcel <Marcel.Colchen@gdit.com>
Cc: Kerr, Michelle <kerr.michelle@epa.gov>
Subject: RE: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

[External: Use caution with links & attachments]

Hi Marcel,

Please proceed with the 21 TAT, and have notation made in the case narrative.

Thank you,

Colin B. Kramer

Chemist – Quality Assurance
Laboratory Services and Applied Science Division (LSASD)
U.S. Environmental Protection Agency, Region 5
77 West Jackson Blvd. Chicago, Illinois 60604
Email: kramer.colin@epa.gov | Office: (312) 353-8362



Expected out of office days in July: 7/15-7/25

From: Colchen, Marcel <Marcel.Colchen@gdit.com>
Sent: Tuesday, August 2, 2022 11:12 AM
To: R5RSCC <R5RSCC@epa.gov>
Subject: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

Good afternoon,

CHM has reported the following discrepancy for Case 50161. Please advise.

Issue: This Case is scheduled for a 21 day TAT, however the COC states a 14 day TAT.

Thank you very much,

Marcel Colchen
Environmental Analyst Associate
CLP SMO Coordinator – EPA Regions 5 & 10
Federal Civilian Division

T: 318.833.4821
marcel.colchen@gdit.com
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

This electronic message transmission contains information from GDIT that may be attorney-client privileged, proprietary or confidential. The information in this message is intended only for use by the individual(s) to whom it is addressed. If you believe you have received this message in error, please contact me immediately and be aware that any use, disclosure, copying or distribution of the contents of this message is strictly prohibited. NOTE: Regardless of content, this email shall not operate to bind GDIT to any order or other contract unless pursuant to explicit written agreement or government initiative expressly permitting the use of email for such purpose

From: DEEPAK@CHEMTECH.NET <deepak@CHEMTECH.NET>
Sent: Tuesday, August 2, 2022 7:26 AM
To: Colchen, Marcel <Marcel.Colchen@gdit.com>
Cc: sohil@chemtech.net; 'Mohammad Ahmed' <mohammad@chemtech.net>; DASSsupport <DASSsupport@gdit.com>; 'Brett' <Moody.Brett@epa.gov>; Lacroix.Deborah@epa.gov
Subject: Region 05 | Case 50161 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

[External: Use caution with links & attachments]

Good Morning,

Sample received for Case 50161 with 08/02/2022 shipment has below discrepancies.

Soil and Water Sample received for Case 50161 as per ASR this Case is scheduled for 21 days TAT but COC mentioned 14 days TAT therefore lab would like to confirm that lab how can proceed with Analysis ?

Please see attachment for your reference.

Regards,

Deepak Parmar

QA/QC

