
From: Johnson, Matthew <Matthew.Johnson32@gdit.com>
Sent: Wednesday, October 14, 2020 9:48 AM
To: Sohil@chemtech.net
Cc: mohammad@chemtech.net; Leung, Christina; Michael, Adly; Feranda, Jennifer
Subject: Region 02 | Case 49057 | Lab CHM | Issue Non-standard matrix | FINAL
Attachments: 49057-TR COC.pdf

Hello Sohil,

Issue: The laboratory received sediment samples for ARO analysis on 10/8/2020 and determined the percent solids for Sample BEQE6 to be 27.8%. The laboratory would like to confirm that they should proceed with the analysis of this sample.

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

Please let me know if you have any questions. Please note that the laboratory will have to contact the Regional CLP COR and the appropriate ASB CLP COR should any defects need to be waived for this issue.

Thanks,
Matthew Johnson

Data Analyst Associate
CLP SMO Coordinator – EPA Regions 2, 4, and QATS
Federal Civilian Division

T 703.254.0079
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Alexandria, VA 22310
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GENERAL DYNAMICS
Information Technology

From: Leung, Christina <Leung.Christina@epa.gov>
Sent: Tuesday, October 13, 2020 5:50 PM
To: Johnson, Matthew <Matthew.Johnson32@gdit.com>
Subject: FW: NEW ISSUE #7 | Case 49057 | Lab CHM | Issue Non-standard matrix

[External: Use caution with links & attachments]

Hi Matthew,

Sampler's response is below.

Thank you,
Christina

Christina Leung

EPA Region 2 RSCC
LSASD-HWSB-HWSS
Tel: 732-906-6995
leung.christina@epa.gov

From: Marte, Eridania <Eridania.Marte@wsp.com>
Sent: Tuesday, October 13, 2020 4:44 PM
To: Leung, Christina <Leung.Christina@epa.gov>; Parker, Lynne <Lynne.Parker@wsp.com>;
Christopher.S.Kennedy@usace.army.mil; Kondrk, Jaclyn <kondrk.jaclyn@epa.gov>
Subject: RE: NEW ISSUE #7 | Case 49057 | Lab CHM | Issue Non-standard matrix

Hello,

Please proceed with analysis.

Thank you,
Eridania

Eridania Marte
Associate Chemist

*WSP USA (formerly Ecology and Environment, Inc.)
Please note the new email address.*



Email: eridania.marte@wsp.com
Phone: +1 716-684-8060

WSP USA
368 Pleasant View Drive
Lancaster, NY 14086

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From: Leung, Christina <Leung.Christina@epa.gov>
Sent: Tuesday, October 13, 2020 10:56 AM
To: Marte, Eridania <EMarte@ene.com>; Parker, Lynne <LParker@ene.com>; Christopher.S.Kennedy@usace.army.mil;
Kondrk, Jaclyn <kondrk.jaclyn@epa.gov>
Subject: FW: NEW ISSUE #7 | Case 49057 | Lab CHM | Issue Non-standard matrix

Hi Eridania,

Please advise.

Thank you,
Christina

Christina Leung
EPA Region 2 RSCC
LSASD-HWSB-HWSS
Tel: 732-906-6995
leung.christina@epa.gov

From: Johnson, Matthew <Matthew.Johnson32@gdit.com>
Sent: Tuesday, October 13, 2020 9:59 AM
To: Leung, Christina <Leung.Christina@epa.gov>

Cc: Michael, Adly <Michael.Adly@epa.gov>; Feranda, Jennifer <Feranda.Jennifer@epa.gov>

Subject: NEW ISSUE #7 | Case 49057 | Lab CHM | Issue Non-standard matrix

Christina,

Please advise on the following issue from CHM.

Issue: The laboratory received sediment samples for ARO analysis on 10/8/2020 and determined the percent solids for Sample BEQE6 to be 27.8%. The laboratory would like to confirm that they should proceed with the analysis of this sample.

Thanks,
Matthew Johnson

Data Analyst Associate
CLP SMO Coordinator – EPA Regions 2, 4, and QATS
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GENERAL DYNAMICS
Information Technology

From: Sohil Jodhani <Sohil@chemtech.net>

Sent: Tuesday, October 13, 2020 8:42 AM

To: Johnson, Matthew <Matthew.Johnson32@gdit.com>

Cc: 'Mohammad Ahmed' <mohammad@chemtech.net>; DASSsupport <DASSsupport@gdit.com>;
nimisha@chemtech.net

Subject: Region 02 | Case 49057 | SDG BEQE6 | Lab CHM | Issue Percent Solids

[External: Use caution with links & attachments]

Good morning Matthew,

Lab is sending this email with regards to case 49057 and SDG BEQE6.

Lab has received soil samples under this case. Lab has performed the %solids determination for the samples and found that sample has Percent solids less than 30% as mentioned below therefore we would like to confirm that can lab proceed with the analysis of the sample?

BEQE6	27.8%
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Please see attachment for your reference.

Thanks & Regards,

Sohil Jodhani

QA/QC Director

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