

## Jayesh Ramani

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**From:** Alcocer, Paulina <Paulina.Alcocer@gdit.com>  
**Sent:** Monday, February 28, 2022 12:16 PM  
**To:** Sohil Jodhani  
**Cc:** Johnson, Matthew; nimisha@chemtech.net  
**Subject:** REGION 7 | CASE 49868 | LAB CHM | SDG GBCW9 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DASS SUPPORT | FINAL

Good Afternoon Sohil,

Please see the Region's response below regarding the laboratory's reported issue for CASE 49868/SDG GBCW9 and let me know if you have any questions. Also, please be sure to provide detailed information about these issues in the SDG Narrative.

**LAB:** "Lab is sending this email with regards to case 49868 and SDG GBCW9.

Lab has received samples for TVOA analysis and as a precautionary step, lab has analyzed sample GBCX8 with dilution factor 4x for TVOA analysis. However, sample found positive with high concentration of target analyte found elevated from calibration range and required further dilution to bring target analyte within calibration range as you can see attached form-1 with quant report therefore lab would like to confirm that lab will report 4x dilution analysis as first analysis and further dilution analysis in Hardcopy and SEDD.

Please see attachment for your reference."

**REGION:** Based on the information provided by the lab, they may proceed as outlined in their email below. Please have them document the issue in the case narrative and proceed with the analysis.

\*\*\*\*\* Please note that in order to waive/remove defects associated to this issue, please send a detailed waiver request to the appropriate ASB PM.

Thank you,  
PAULINA ALCOCER

Associate Environmental Analyst  
Federal Civilian Division  
T 703.254.0039  
3150 Fairview Park Drive  
Falls Church, VA 22042  
www.gdit.com

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**From:** Evans, Barry <Evans.Barry@epa.gov>

**Sent:** Monday, February 28, 2022 12:00 PM

**To:** Alcocer, Paulina <Paulina.Alcocer@gdit.com>; Roblez, Nicole <Roblez.Nicole@epa.gov>

**Subject:** RE: REGION 7 | CASE 49868 | LAB CHM | SDG GBCW9 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DASS SUPPORT

**[External: Use caution with links & attachments]**

Good Morning Paulina,

Based on the information provided by the lab, they may proceed as outlined in their email below. Please have them document the issue in the case narrative and proceed with the analysis.

Thanks,

Barry

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**From:** Alcocer, Paulina <[Paulina.Alcocer@gdit.com](mailto:Paulina.Alcocer@gdit.com)>

**Sent:** Monday, February 28, 2022 10:44 AM

**To:** Roblez, Nicole <[Roblez.Nicole@epa.gov](mailto:Roblez.Nicole@epa.gov)>; Evans, Barry <[Evans.Barry@epa.gov](mailto:Evans.Barry@epa.gov)>

**Subject:** REGION 7 | CASE 49868 | LAB CHM | SDG GBCW9 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DASS SUPPORT

Good Afternoon Region 7,

CHM is reporting the following issue regarding CASE 49868/ SDG GBCW9. Please advise.

**LAB:** "Lab is sending this email with regards to case 49868 and SDG GBCW9.

Lab has received samples for TVOA analysis and as a precautionary step, lab has analyzed sample GBCX8 with dilution factor 4x for TVOA analysis. However, sample found positive with high concentration of target analyte found elevated from calibration range and required further dilution to bring target analyte within calibration range as you can see attached form-1 with quant report therefore lab would like to confirm that lab will report 4x dilution analysis as first analysis and further dilution analysis in Hardcopy and SEDD.

Please see attachment for your reference."

Thank you,  
PAULINA ALCOCER

Associate Environmental Analyst  
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**From:** Johnson, Matthew <[Matthew.Johnson32@gdit.com](mailto:Matthew.Johnson32@gdit.com)>  
**Sent:** Monday, February 28, 2022 10:46 AM  
**To:** DASSsupport <[DASSsupport@gdit.com](mailto:DASSsupport@gdit.com)>  
**Cc:** Bauer, Heather E <[Heather.Bauer@gdit.com](mailto:Heather.Bauer@gdit.com)>  
**Subject:** FW: REGION 7 | CASE 49868 | LAB CHM | SDG GBCW9 | SOW SFAM01.1 | CONTRACT EPW14030 | ISSUE DASS SUPPORT

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**From:** Sohil Jodhani <[Sohil@chemtech.net](mailto:Sohil@chemtech.net)>  
**Sent:** Monday, February 28, 2022 10:39 AM  
**To:** Johnson, Matthew <[Matthew.Johnson32@gdit.com](mailto:Matthew.Johnson32@gdit.com)>  
**Cc:** [mohammad@chemtech.net](mailto:mohammad@chemtech.net); DASSsupport <[DASSsupport@gdit.com](mailto:DASSsupport@gdit.com)>; [Nimisha@chemtech.net](mailto:Nimisha@chemtech.net)  
**Subject:** REGION 7 | CASE 49868 | LAB CHM | SDG GBCW9 | SOW SFAM01.1 | CONTRACT EPW14030 | ISSUE DASS SUPPORT

**[External: Use caution with links & attachments]**

Good morning Matthew,

Lab is sending this email with regards to case 49868 and SDG GBCW9.

Lab has received samples for TVOA analysis and as a precautionary step, lab has analyzed sample GBCX8 with dilution factor 4x for TVOA analysis. However, sample found positive with high concentration of target analyte found elevated from calibration range and required further dilution to bring target analyte within calibration range as you can see attached form-1 with quant report therefore lab would like to confirm that lab will report 4x dilution analysis as first analysis and further dilution analysis in Hardcopy and SEDD.

Please see attachment for your reference.

**Thanks & Regards,**

**Sohil Jodhani**  
QA/QC Director  
**Direct Line: (908)728-3152**  
**General Number: (908)789-8900**  
**Fax: (908)789-8922**



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