

## Jayesh Ramani

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**From:** Carstensen, Katherine A <Katherine.Carstensen@gdit.com>  
**Sent:** Monday, January 03, 2022 3:37 PM  
**To:** deepak@CHEMTECH.NET  
**Cc:** Dunn, Meghan  
**Subject:** Region 10 | Case 49831 | Lab CHM | Issue Insufficient volume | FINAL

Good afternoon Deepak,

Issue: The laboratory has one open SDG without QC and there is insufficient volume to perform the QC for all organic analyses. The laboratory would like to know if a shipment will be received with QC in the next two days.  
Resolution: Per Region 10, there will be no additional samples shipped for Case 49831 today or tomorrow, so no samples arriving by 1/5/2022. The laboratory may proceed without QC for organics analysis where there is insufficient volume. 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.

Thanks,  
Katherine Carstensen  
Junior Analyst  
CLP SMO Coordinator – EPA Regions 3, 6, 9 & 10/GLNPO/Team Leader  
Federal Civilian Division

T: (703) 254-0059  
[katherine.carstensen@gdit.com](mailto:katherine.carstensen@gdit.com)  
6361 Walker Lane  
Alexandria, VA 22310  
[www.gdit.com](http://www.gdit.com)

**GENERAL DYNAMICS**  
Information Technology

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**From:** Dunn, Meghan <dunn.meghan@epa.gov>  
**Sent:** Monday, January 3, 2022 3:20 PM  
**To:** Carstensen, Katherine A <Katherine.Carstensen@gdit.com>  
**Subject:** RE: Region 10 | Case 49831 | Lab CHM | Issue Insufficient volume

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

Hi Katherine,

There will be no additional samples shipped for Case 49831 today or tomorrow, so no samples arriving by 1/5/22.

The lab may proceed without QC for organics analysis where there is insufficient volume.

Thank you,  
Meghan



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**Meghan Dunn**  
QA Chemist / RSCC  
(Regional Sample Control Coordinator)  
U.S. EPA, Region 10  
(206) 553-8561

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**From:** Carstensen, Katherine A <[Katherine.Carstensen@gdit.com](mailto:Katherine.Carstensen@gdit.com)>  
**Sent:** Monday, January 3, 2022 8:05 AM  
**To:** Dunn, Meghan <[dunn.meghan@epa.gov](mailto:dunn.meghan@epa.gov)>  
**Subject:** Region 10 | Case 49831 | Lab CHM | Issue Insufficient volume

Good morning Meghan,

CHM has reported the below issue. Please advise.

Issue: The laboratory has one open SDG without QC and there is insufficient volume to perform the QC for all organic analyses. The laboratory would like to know if a shipment will be received with QC in the next two days.

Thanks,  
Katherine Carstensen  
Junior Analyst  
CLP SMO Coordinator – EPA Regions 3, 6, 9 & 10/GLNPO/Team Leader  
Federal Civilian Division

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**From:** [DEEPAK@CHEMTECH.NET](mailto:DEEPAK@CHEMTECH.NET) <[deepak@CHEMTECH.NET](mailto:deepak@CHEMTECH.NET)>  
**Sent:** Monday, January 3, 2022 10:57 AM  
**To:** Carstensen, Katherine A <[Katherine.Carstensen@gdit.com](mailto:Katherine.Carstensen@gdit.com)>  
**Cc:** [Sohil@chemtech.net](mailto:Sohil@chemtech.net)  
**Subject:** Region 10 | Case 49831 | Lab CHM | Issue Discrepancies with tags, jars, and/or COC

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

Hi Katherine,

Lab has one open SDG without lab qc There is no sufficient volume to perform the Lab QC for all analysis Please let us know if any future shipment will be received with Lab QC in next two days?

**Regards,**

