

Org e Chem

From: Irving, Madison <Madison.Irving@gdit.com>
Sent: Tuesday, January 28, 2025 11:05 AM
To: Sohil Jodhani; Nimisha Pandya; Mohammad Ahmed
Cc: Wimpey, Stephanie; Turner, Nardina; Goddard, Denise
Subject: TASK AREA DAS | REGION 4 | CASE 51963 | LAB ACE | SDG DCZH0 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT | FINAL
Attachments: Internal Standard Summary.pdf; DCZH6.pdf; DCZH4.pdf

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Good morning ACE,

Regarding the laboratory's reported issue for Case 51963/SDG DCZH0, please see the Region's input below and let me know if you have any questions.

LAB: "Lab has received soil samples for SVOA-PAH full scan analysis. Lab has analyzed undiluted SVOA analysis and samples found positive with high concentration of target analytes detected as you can see attached form-1 with quant reports. Due to very high concentrations of target analytes, samples have one of the internal standards recoveries outside the QC limits therefore lab would like to confirm that lab will report undiluted SVOA analysis with internal standard failure and further dilution analysis for final electronic deliverables.

Please see attached."

REGION: "The Region concurs with the lab's approach."

***** 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,

Madison Irving
Associate Environmental Analyst
GDIT Federal Civilian Division
Under Contract to EPA
T: 919-768-4149
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

LEAVE ALERT: None

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From: Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>
Sent: Tuesday, January 28, 2025 9:13 AM
To: Irving, Madison <Madison.Irving@gdit.com>
Cc: Turner, Nardina <Turner.Nardina@epa.gov>; Goddard, Denise <Goddard.Denise@epa.gov>
Subject: RE: TASK AREA DAS | REGION 4 | CASE 51963 | LAB ACE | SDG DCZH0 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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The Region concurs with the lab's approach.

Thank you!

Stephanie Wimpey

Chemist/RSCC/CRR for Organics

EPA Region 4

LSASD, QAS

Athens, GA 30605

Office: 706-355-8572

Cell: 706-338-8490

From: Irving, Madison <Madison.Irving@gdit.com>
Sent: Monday, January 27, 2025 10:05 AM
To: Turner, Nardina <Turner.Nardina@epa.gov>; Goddard, Denise <Goddard.Denise@epa.gov>; Wimpey, Stephanie <Wimpey.Stephanie@epa.gov>
Subject: TASK AREA DAS | REGION 4 | CASE 51963 | LAB ACE | SDG DCZH0 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning Region 4,

Please advise on the laboratory's reported issue below for Case 51963/SDG DCZH0.

LAB: "Lab has received soil samples for SVOA-PAH full scan analysis. Lab has analyzed undiluted SVOA analysis and samples found positive with high concentration of target analytes detected as you can see attached form-1 with quant reports. Due to very high concentrations of target analytes, samples have one of the internal standards recoveries outside the QC limits therefore lab would like to confirm that lab will report undiluted SVOA analysis with internal standard failure and further dilution analysis for final electronic deliverables.

Please see attached.”

Thank you,

Madison Irving
Associate Environmental Analyst
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Chantilly, VA 20151
www.gdit.com



LEAVE ALERT: None

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From: DASsupport
Sent: Monday, January 27, 2025 9:42 AM
To: Sohil Jodhani <Sohil.Jodhani@alliancetg.com>
Cc: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Nimisha Pandya <Nimisha.Pandya@AllianceTG.com>
Subject: TASK AREA DAS | REGION 4 | CASE 51963 | LAB ACE | SDG DCZH0 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

Thank you for contacting DAS Support. This is to confirm that your email has been received and is currently being addressed. An updated response will be provided as soon as it is available.

Thank you,

The DAS Support Team
DASsupport@gdit.com

GDIT Federal Civilian Division
Under contract to the EPA
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com



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

Sent: Monday, January 27, 2025 9:16 AM

To: DASsupport <DASsupport@gdit.com>

Cc: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Nimisha Pandya <Nimisha.Pandya@AllianceTG.com>

Subject: TASK AREA DAS | REGION 4 | CASE 51963 | LAB ACE | SDG DCZH0 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Hello,

Lab is sending this email with regards to case 51963 and SDG DCZH0.

Lab has received soil samples for SVOA-PAH full scan analysis. Lab has analyzed undiluted SVOA analysis and samples found positive with high concentration of target analytes detected as you can see attached form-1 with quant reports. Due to very high concentrations of target analytes, samples have one of the internal standards recoveries outside the QC limits therefore lab would like to confirm that lab will report undiluted SVOA analysis with internal standard failure and further dilution analysis for final electronic deliverables.

Please see attached.

Thanks & Regards,



Sohil Jodhani

QA/QC Director

An Alliance Technical Group Company

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Direct: 908-728-3152

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

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