
From: Danganan, Eloise B <Eloise.Danganan@gdit.com>
Sent: Tuesday, December 31, 2024 11:17 AM
To: Mohammad Ahmed; Maheshbhai Dadoda; Deepak Parmar
Cc: R5 - R5RSCC@epa.gov (R5RSCC@epa.gov)
Subject: REGION 5 | CASE 51847 | LAB ACE | SDG E2904 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT | FINAL
Attachments: Internal standard form.pdf; E2914.pdf; E2911.pdf; E2906.pdf

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Secured by Check Point

Good afternoon ACE,

Please see the Region's response below regarding the laboratory's reported issue for Case 51847/SDG E2904 and be sure to include detailed information about this issue in the SDG Narrative.

ISSUE: "lab would like to communicate, lab analyzed undiluted analysis for samples E2914,E2911 and E2906, these samples require dilution due to target analytes are present over the calibration and due to this sample nature internal std. are outside the Qc limit. lab will report this undiluted run as final run with internal std. failures and will analyzes require dilution. lab will report both these runs in electronics deliverable. raw data and forms are attached for your review."

REGION: "The lab's proposal is acceptable to the client."

***** 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,

ELOISE DANGANAN
Environmental Analyst
GDIT Federal Civilian Division
Under contract to the EPA
T 703.254.0067
15036 Conference Center Drive
Chantilly, VA 20151
www.gdit.com

GENERAL DYNAMICS
Information Technology

LEAVE ALERT: none

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From: R5RSCC <R5RSCC@epa.gov>

Sent: Tuesday, December 31, 2024 10:34 AM

To: Danganan, Eloise B <Eloise.Danganan@gdit.com>

Subject: RE: REGION 5 | CASE 51847 | LAB ACE | SDG E2904 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning,

The lab's proposal is acceptable to the client.

Thanks,

Darcie D. Tone-Pah-Hote

Regional Sample Control Coordinator

LSASD-SQAB

U.S. EPA Region 5

77 W Jackson Blvd

Chicago, IL 60604

Cubicle #: 06078

Phone #: 312-886-4298

From: Danganan, Eloise B <Eloise.Danganan@gdit.com>

Sent: Tuesday, December 31, 2024 8:36 AM

To: R5RSCC <R5RSCC@epa.gov>

Subject: REGION 5 | CASE 51847 | LAB ACE | SDG E2904 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Good morning Region 5,

Please advise on the issue reported by ACE below for Case 51847/SDG E2904 and the laboratory's proposal.

ISSUE: "lab would like to communicate, lab analyzed undiluted analysis for samples E2914,E2911 and E2906, these samples require dilution due to target analytes are present over the calibration and due to this sample nature internal std. are outside the Qc limit. lab will report this undiluted run as final run with internal std. failures and will analyzes require dilution. lab will report both these runs in electronics deliverable. raw data and forms are attached for your review."

Thank you,

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From: DASsupport
Sent: Tuesday, December 31, 2024 9:32 AM
To: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>; Irving, Madison <Madison.Irving@gdit.com>
Cc: Maheshbhai Dadoda <Maheshbhai.Dadoda@alliancetg.com>; Deepak Parmar <Deepak.Parmar@alliancetg.com>
Subject: RE: REGION 5 | CASE 51847 | LAB ACE | SDG E2904 | 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: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>

Sent: Tuesday, December 31, 2024 9:22 AM

To: Irving, Madison <Madison.Irving@gdit.com>; DASsupport <DASsupport@gdit.com>

Cc: Maheshbhai Dadoda <Maheshbhai.Dadoda@alliancetg.com>; Deepak Parmar <Deepak.Parmar@alliancetg.com>

Subject: REGION 5 | CASE 51847 | LAB ACE | SDG E2904 | SOW SFAM-ORG | CONTRACT 68HERH20D0011 | ISSUE DAS SUPPORT

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Mohammad Ahmed
Laboratory Director
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