From: Sohil Jodhani

Sent: Wednesday, August 13, 2025 2:23 PM

To: Ynfante, John

Cc: Yazmeen Gomez; Mohammad Ahmed; Nimisha Pandya

Subject: RE: [EXTERNAL] Login Summary Details For Project Former Schlumberger STC PTC Site

D3868221-Q2842.

Hi John,

Sample IDs are updated as per below request. Lab will notify you if in case VOC-SIM (for Vinyl chloride) is not required for the samples based on low level VOA analysis.

Thanks & Regards,



Sohil Jodhani (he/him/his) QA/QC Director Alliance Technical Group, LLC-Newark

Main: 908-789-8900 **Direct:** 908-728-3152

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

www.alliancetg.com in AST AEM AAS

From: Mohammad Ahmed <mohammad.ahmed@alliancetg.com>

Sent: Wednesday, August 13, 2025 2:10 PM

To: Ynfante, John < John. Ynfante@jacobs.com>; Data-EWR < Data-EWR@alliancetg.com>; Yazmeen Gomez

<yazmeen.gomez@alliancetg.com>

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

Subject: Re: [EXTERNAL] Login Summary Details For Project Former Schlumberger STC PTC Site D3868221-Q2842.

Hi John,

yaz is our of the office today , but i will coordinate with lab to make sure we communicate with you and run these analysis accordingly



Mohammad Ahmed

Laboratory Director
An Alliance Technical Group Company

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From: Ynfante, John < John.Ynfante@jacobs.com Sent: Wednesday, August 13, 2025 2:01 PM

To: Data-EWR <<u>Data-EWR@alliancetg.com</u>>; Yazmeen Gomez <<u>yazmeen.gomez@alliancetg.com</u>>

Subject: RE: [EXTERNAL] Login Summary Details For Project Former Schlumberger STC PTC Site D3868221-Q2842.

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Secured by Check Point

Yazmeen,

A couple of comments on this Princeton login for Q2842:

- 1. I assume your SFAM-SIM method for VOCs can still only report vinyl chloride out of our project list of VOCs if that is the case then note that sample Q2842-07 (MW-17B-55.5-081225-SIM) and any other SFAM-SIM samples only need to be analyzed if their corresponding 8260D-Low analysis shows the vinyl chloride to be non-detect and of course if the lab is able to analyze them by SIM. I know up to this point the lab has said the concentrations have been too high in the SIM samples to even run the SFAM-SIM on so let me know how it looks on those after your analysts run the regular VOCs run on them.
- 2. The date part of the sample IDs should have used a MMDDYY format, not MMDDYYYY as is listed on the chain. Please change the "2025" bit to just "25" on all these sample IDs. For example, "RMW-03B-90.4-08122025" should be changed to "RMW-03B-90.4-081225", etc.

Thanks

• John Y.

To John Ynfante;

Please see the attached Login Summary for the following project, or download the file using your login credentials from the link below.

Order ID : Q2842

Project ID : Former Schlumberger STC PTC Site D3868221

Download File : https://chemtech.net/secureLogin.aspx

Order Date : 8/13/2025 8:34:00 AM

Alliance's Project Manager: YAZMEEN GOMEZ, vazmeen.gomez@alliancetg.com, 908-728-3147

Alliance's Sales Executive : Jordan Hedvat , jordan.hedvat@alliancetg.com , 908-728-3144

Thank you for the opportunity to provide you with our services. For any questions please feel free to contact your project manager.

Click Here for our short online customer Survey http://chemtech.net/ClientSurvey.aspx .

Thank you,

Alliance Technical Group LLC.

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