FW: TL01-11-12-001 (Ethylene Glycols)
Nance, Gene
to:
Richard Rupert, Fred Foreman, Graves, Suddha
02/01/2012 05:03 PM
Cc:
"Dellamia, Scout"
Hide Details
From: "Nance, Gene" <Gnance@TechLawInc.com>

To: Richard Rupert/R3/USEPA/US, Fred Foreman/ESC/R3/USEPA/US@EPA, "Graves, Suddha" <Sgraves@TechLawInc.com>

Cc: "Dellamia, Scout" <SDellamia@TechLawInc.com>

2 Attachments

ATT09374.bmp

5057788_revised_fr.pdf

Rupert, Fred:

Attached are preliminary results for the first set of samples sent to Pace Analytical for ethylene glycol analysis. All results were non-detect. The RL was 10 mg/L. I had the lab confirm that there were no detections below the RL but above the MDL.

Gene Nance
TechLaw, Inc.
740.867.0968 (office)
304.830.1442 (mobile)

From: Kelly Jones [mailto:Kelly.Jones@pacelabs.com]
Sent: Wednesday, February 01, 2012 3:13 PM
To: Nance, Gene
Subject: RE: TL01-11-12-001 (Ethylene Glycols)

Hi Gene

The data didn't change and you have no j-flagged values, but attached is a revised report anyway due to my opening up the project and having the lab evaluate the data to the MDL. Let me know if you have any questions.

visit us online at www.pacelabs.com

Kelly Jones
Pace Analytical Services
Project Manager
317-875-5894 x125
kelly.jones@pacelabs.com

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>>> "Nance, Gene" <Gnance@TechLawInc.com> 1/30/2012 12:02 PM >>>

Mark,

Please use sample No. HW02 for the MS/MSD.

Thanks.

Gene Nance
TechLaw, Inc.
740.867.0968 (office)
304.830.1442 (mobile)

From: Mark Davis [mailto:Mark.Davis@pacelabs.com]
Sent: Monday, January 30, 2012 11:34 AM
To: Mick Mayse; Nance, Gene
Cc: Donna Spyker; Joyce Sarapata; Kelly Jones; Kenneth Hunt; Lyle Cable; Paul Painter; Steve Sayer; Tina Sayer
Subject: RE: TL01-11-12-001 (Ethylene Glycols)

Good morning Gene,

I logged in the glycol samples as Mick Mayse is out of the office until Feb 7th. I just wanted to address your email regarding hold times, and mention a few other items as well.

Hold times: Our SOP defines the hold time for 8015 glycols as 14 days. So per our SOP the hold times for samples collected on the 23rd and 24th expire on the 6th and 7th.

Reporting Limit: I didn't see any mention of a specific RL in the email correspondence with Mick. We report ethylene glycol at 10 mg/L.

Finally, I just wanted to bring to your attention that there was no sample designated Ms/Msd in the batch received today.

Feel free to contact me at any time if you have any questions.

Regards,

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Mark E. Davis
Project Manager
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Indianapolis, IN 46268
317-875-5894 x102
Mark.Davis@pacelabs.com
www.Pacelabs.com

>>> "Nance, Gene" <Gnance@TechLawInc.com> 1/30/2012 8:56 AM >>>

Mick,

Samples were shipped Saturday for delivery this morning. I haven't received all the details, but I estimate that you should receive up to 16 samples. At least two of those samples were collected last Monday afternoon, so they will be very close to exceeding the holding time. The samplers have begun to catch up, so hopefully they will be able to make at least a couple shipments each week. They will have a second sampling team this week, so expect more samples.

The project is now expected to continue through Feb 17th. The current work authorization is for 79 samples, including MS/MSDs. This number may double. Will that create any capacity issues?

Gene Nance
TechLaw, Inc.
740.867.0968 (office)
304.830.1442 (mobile)

From: Mick Mayse [mailto:Mick.Mayse@pacelabs.com]
Sent: Friday, January 27, 2012 11:19 AM
To: Nance, Gene
Cc: Donna Spyker; Joyce Sarapata; Kelly Jones; Kenneth Hunt; Lyle Cable; Mark Davis; Mick Mayse; Paul Painter; Steve Sayer; Tina Sayer
Subject: RE: TL01-11-12-001 (Ethylene Glycols)

Hello Gene-

The Group Supervisor wanted me to check and see when this Ethylene Glycol project would begin. I was thinking it was suppose to start this week but I haven't seen any samples so far.

I am out after this afternoon until Tues. Feb. 7th. I will copy our PM group here in case they see the samples come in while I am out

Thanks and have a good weekend.
Mick

Thanks for your business!!!

Mick

Please include a temperature blank in each cooler.

Visit us online at www.pacelabs.com

Mick Mayse

Project Manager
Pace Analytical Services, Inc.
7726 Moller Road
Indianapolis, IN 46268
317-875-5894 x104
mick.mayse@pacelabs.com
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>>> "Nance, Gene" <Gnance@TechLawInc.com> 1/20/2012 2:36 PM >>>

Thanks mick.

Gene Nance
TechLaw, Inc.
740.867.0968 (office)
304.830.1442 (mobile)

From: Mick Mayse [mailto:Mick.Mayse@pacelabs.com]
Sent: Friday, January 20, 2012 2:32 PM
To: Nance, Gene
Subject: Re: TL01-11-12-001 (Ethylene Glycols)

Hello Gene-

Slight typo in Paul's e-mail of our address:

Pace
7726 **Moller** Road
Indianapolis, IN 46268

Thanks and let me know if you need anything.

Thanks,
Mick

Thanks for your business!!!

Mick

Please include a temperature blank in each cooler.

Visit us online at www.pacelabs.com

Mick Mayse
Project Manager
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7726 Moller Road
Indianapolis, IN 46268
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mick.mayse@pacelabs.com
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>>> Paul Painter 1/20/2012 2:29 PM >>>
Gene,

Here is the info you requested. The premium for the 5 day TAT on the ethylene glycols will be 20%. The POC will be Mick Mayse at Mick.Mayse@pacelabs.com , phone #317.875.5894

Samples should be shipped to:

Pace - Sample Receiving
7726 Moeller Rd
Indianapolis, IN 46268

Kind Regards,

Paul Painter
Sr. Account Executive

Pace Analytical Services, Inc.
1638 Roseytown Road
Suites 2, 3, & 4
Greensburg, PA 15601
Cel 304.207.3797
www.pacelabs.com

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