

From: Hunter Adams
Sent: Fri, 24 Jul 2015 14:16:21 -0500
To: Mark Southard
Cc: Chris Connolly; Watts, Michael J.; David Sloan; Daniel Nix
Subject: Re: Testing Protocol for Wichita Falls Pilot

There are actually 11 THM samples. Some were next to ours that need to be analyzed.

On Fri, Jul 24, 2015 at 1:41 PM, Mark Southard <mark.southard@wichitafallstx.gov> wrote:
David,

Hunter, our Lab Supervisor, said there are 4 THM samples left in the refrigerator, do those need to be mailed to Eaton?

On Fri, Jul 24, 2015 at 1:22 PM, Hunter Adams <hunter.adams@wichitafallstx.gov> wrote:
Attached are the results from the TOC samples that were left for us to analyze.

Let me know if you have any questions.

On Mon, Jul 13, 2015 at 11:11 AM, Chris Connolly <Chris.Connolly@freese.com> wrote:

Okay, will do.

-Chris

From: Watts, Michael J. [mailto:MJWatts@GarverUSA.com]
Sent: Monday, July 13, 2015 10:56 AM
To: Chris Connolly; David Sloan
Cc: Daniel Nix; Hunter Adams; Mark Southard
Subject: RE: Testing Protocol for Wichita Falls Pilot

Chris –

Amazon is shipping out extra freezer gel packs that should be delivered to Cypress tomorrow. When you get to Cypress make sure to unpack those first and re-freeze. There is an additional shipment of insulated shipping boxes that will be delivered on Wednesday. At least one of these boxes will be for packing up the samples (with room for gel packs) to send to Hazen & Sawyer. -Mike

From: Chris Connolly [<mailto:Chris.Connolly@freese.com>]
Sent: Monday, July 13, 2015 8:02 AM
To: Watts, Michael J.; David Sloan
Cc: Festger, Adam; Haas, Robert (rhaas@trojanuv.com); Daniel Nix; Hunter Adams; Mark Southard
Subject: RE: Testing Protocol for Wichita Falls Pilot

David and Mike,

I'll print out and bring the blank Daily Pilot Reports. My cell phone number is [\(972\) 358-0998](tel:(972)358-0998) if you need to contact me.

Looking forward to it!

-Chris

From: Watts, Michael J. [<mailto:MJWatts@GarverUSA.com>]
Sent: Sunday, July 12, 2015 2:07 PM
To: David Sloan; Chris Connolly
Cc: Festger, Adam; Haas, Robert (rhaas@trojanuv.com); Daniel Nix; Hunter Adams; Mark Southard
Subject: RE: Testing Protocol for Wichita Falls Pilot

Chris / David –

I have attached the updated protocol following the discussion with Trojan on Friday.

Chris –

I would recommend printing out at least 4-dozen, blank Daily Pilot Reports to take with you to Wichita Falls. I will be available anytime on Tuesday and until 5:30 pm on Wednesday. My cell phone number is [919-599-1982](tel:919-599-1982).

Thanks!

-Mike

Michael J. Watts, PhD, PE
Garver
[214-619-9010](tel:214-619-9010)

From: David Sloan [<mailto:DWS@freese.com>]
Sent: Friday, July 10, 2015 4:50 PM
To: Chris Connolly
Cc: Watts, Michael J.
Subject: FW: Testing Protocol for Wichita Falls Pilot

Chris: I'm forwarding the current testing protocol for the research project in Wichita Falls next week. Mike Watts with Garver is the lead investigator. We had a call this afternoon with Trojan UV, and Mike is going to be tweaking the protocol with some refinements we discussed. I'll be visiting with you more to firm up all the logistics, but wanted you to have this as a starting point.

Have a good weekend.

DAVID SLOAN / FREESE AND NICHOLS, INC.

From: Watts, Michael J. [<mailto:MJWatts@GarverUSA.com>]
Sent: Friday, July 10, 2015 2:49 PM

To: David Sloan
Subject: RE: Testing Protocol for Wichita Falls Pilot

Try this version.

Michael J. Watts, PhD, PE
Garver
[214-619-9010](tel:214-619-9010)

From: David Sloan [<mailto:DWS@freese.com>]
Sent: Friday, July 10, 2015 2:40 PM
To: Watts, Michael J.
Subject: RE: Testing Protocol for Wichita Falls Pilot

Mike, seeing a number of blank pages for some reason.

DAVID SLOAN / FREESE AND NICHOLS, INC.

From: Watts, Michael J. [<mailto:MJWatts@GarverUSA.com>]
Sent: Friday, July 10, 2015 2:27 PM
To: Festger, Adam; Haas, Robert (rhaas@trojanuv.com); David Sloan
Subject: Testing Protocol for Wichita Falls Pilot

All –

Please see the attached testing protocol for discussion on the call this afternoon.

Thanks,

Mike



Michael J. Watts, PhD, PE
Senior Process Engineer
Water Technology Leader
Office: [214-619-9010](tel:214-619-9010)
Mobile: [919-599-1982](tel:919-599-1982)

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J. Hunter Adams, M.S.
Water Laboratory Supervisor
City of Wichita Falls - Water Purification
Physical Address: 4801 Big Ed Neal Drive, Wichita Falls, Texas 76310
Mailing Address: P.O. Box 1431, Wichita Falls, TX 76307
Phone: 940-691-1153 Fax: 940-691-4121
hunter.adams@wichitafallstx.gov



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Mark Southard

City of Wichita Falls
Water Source/Purification Superintendent
940-691-1153
940-691-4121 Fax



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J. Hunter Adams, M.S.
Water Laboratory Supervisor
City of Wichita Falls - Water Purification
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Mailing Address: P.O. Box 1431, Wichita Falls, TX 76307
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