Message

From: Nonresponsive based on revised scope
Sent: 10/8/2019 8:59:02 PM
To: Wagner, Christine [Wagner.Christine@epa.gov]; Nonresponsive based on revised scope
CC: Nonresponsive based on revised scope McCauley, Joanna [McCauley.Joanna@epa.gov]
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

Thank for your reply. I will tell Jarmael that 5 soil samples for either CLP Pesticides or EPA 8081 is fine. Just to clarify, the chlorobenzenes are VOCs and not on the pesticide target list.

Nonresponsive based on revised scope

From: Wagner, Christine <Wagner.Christine@epa.gov>
Sent: Tuesday, October 08, 2019 4:39 PM
To: [redacted]
Cc: Nonresponsive based on revised scope McCauley, Joanna <McCauley.Joanna@epa.gov>
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

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I apologize for my tardiness getting back to you, I am very busy with onsite activities and am not regularly checking email.

The purpose for the request for the pesticides was to try to attribute the presence of chlorobenzenes. While I understand the presence of the TICs, the goal is not to quantify these compounds.

5 soil samples for regular pesticide analysis will be sufficient for us to characterize this waste.

Thank you
Chris

From: Nonresponsive based on revised scope
Sent: Tuesday, October 08, 2019 3:27 PM
To: Wagner, Christine <Wagner.Christine@epa.gov>; Nonresponsive based on revised scope
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

Nonresponsive based on revised scope and Chris,

I wonder if you want the EPA Lab at Fort Meade to run the soil for p,p-DDT to confirm the TIC is correct and to more accurately quantitate the concentration? (When a TIC is reported by labs, they automatically use a Response Factor of 1 to calculate the concentration as a default but the real Response Factor is likely to be different.) In order to accurately quantitate the sample concentration, you need a Response Factor from that standard.

If your answer is YES, then HOW MANY samples do you want to send to the lab at Fort Meade?

Thanks for letting us know.

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From: Burman, Jarmael <Burman.Jarmael@epa.gov>
Sent: Tuesday, October 08, 2019 3:08 PM
To: Nonresponsive based on revised scope
Wagner, Christine <Wagner.Christine@epa.gov>
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

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O,P-DDT is not an analyte reported by the Regional Laboratory, but P,P-DDT is.

How many samples will you have and when will they ship?

Jarmael A. Burman
US EPA Region 3 - CLP PO/RSCC/DDS
701 Mapes Road
Fort Meade, Maryland 20755-5350
(410) 305-2743 (office)
(410) 305-3095 (fax)

From: Nonresponsive based on revised scope
Sent: Tuesday, October 8, 2019 11:53 AM
To: Burman, Jarmael <Burman.Jarmael@epa.gov>; Nonresponsive based on revised scope Wagner, Christine <Wagner.Christine@epa.gov>
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

Jarmael,

I talked with and he does not expect 10 soil samples for the ID of the o,p-DDT and the p,p-DDT so perhaps a MA for that would not be worth your time to put together. Does your lab at Fort Meade have those standards and, if so, can they run the soil samples? If not, perhaps I can talk to some labs that specialize in pesticides and see if they already have the standards.

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From: Burman, Jarmael <Burman.Jarmael@epa.gov>
Sent: Tuesday, October 08, 2019 10:56 AM
To: Nonresponsive based on revised scope
Wagner, Christine <Wagner.Christine@epa.gov>
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

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Thank Nonresponsive based on revised scope

Since the two compounds in question are not Target Analytes, CLP Laboratories could continue to report them as Tentatively Identified Compounds (TICs) or we could move a step beyond TIC identification by developing a Modified Analysis (MA) that would require the assigned analytical laboratory to analyze a mid-level Quality Control Standard containing the two compounds with each batch of samples analyzed. This would assist with positive analyte identification and also provide a good ballpark quantification.

The only issue we may face with this approach may be a no bid situation. If no CLP Laboratory has the standards, in-house, and the number of samples you are requesting to be analyzed is not high enough (greater than or equal to ten) for the laboratory to justify the expense of purchasing the standards, then we will have a no bid situation and will not be able to provide you with an analytical laboratory.

Please let me know your thoughts.

Jarmael A. Burman
US EPA Region 3 - CLP PO/RSCC/DDS
701 Mapes Road
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(410) 305-3095 (fax)

From: Nonresponsive based on revised scope
Sent: Tuesday, October 8, 2019 9:18 AM
To: Burman, Jarmael <Burman.Jarmael@epa.gov>; Nonresponsive based on revised scope
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

Jarmael,

I looked at the Sample Summary Report (SSR) for Case 48451. Samples C0AT5 and C0AW2 reported these two pesticides as SVOC TICs. There was no CAS Number on the SSR but I looked up the CAS numbers on line and they are:

o,p-DDT CAS # 789-02-6
p,p-DDT CAS # 50-29-3

Hope that helps!

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From: Burman, Jarmael <Burman.Jarmael@epa.gov>
Sent: Tuesday, October 08, 2019 9:03 AM
To: Nonresponsive based on revised scope
Cc:
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

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Would you be able to provide a CAS Number for each Compound?

Jarmael A. Burman
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Fort Meade, Maryland 20755-5350
(410) 305-2743 (office)
(410) 305-3095 (fax)

From: Nonresponsive based on revised scope
Sent: Monday, October 7, 2019 4:53 PM
To: Burman, Jarmael <Burman.Jarmael@epa.gov>
Cc: Nonresponsive based on revised scope
Subject: RE: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report RAS 48552

Hello Jarmael,

Would you be able to let us know if the CLP lab will be able to see compounds o,p-DDT and p,p-DDT? Will these be reported? These have been identified as TICs at the site.

Thank you,

Nonresponsive based on revised scope

From: Poff, Kevin [mailto:Poff.Kevin@epa.gov]
Sent: Monday, October 07, 2019 9:17 AM
To: Wagner, Christine <Wagner.Christine@epa.gov>
Cc: Nonresponsive based on revised scope R3 ESC-CLIENTS <R3_ESCCLIENTS@epa.gov>; McDonald, Brandon <McDonald.Brandon@epa.gov>; Nonresponsive based on revised scope Nonresponsive based on revised scope Roberson, Sharon <Roberson.Sharon@epa.gov>
Subject: CT8804 - SHILOH CHURCH RD REMOVAL ACTION - Final Lab Assignment Report

**** External Email ****
Client's Notification

Please send the Herbicide samples for R35672 to a TIER IV laboratory to be procured by you.

In regards to RAS 48552, a separate notification will be sent to the samplers from SMO with the CLP RAS Laboratory assignment for those parameters. If you have any questions regarding the RAS, please contact J. Burman at 410-305-2743. Please follow the directions for the notification of the sample shipment for the RAS-CLP case.

if you have any questions please call !

Kevin Poff
Chemist
USEPA Environmental Science Center
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