Message

From: Washington, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDC3E8CE9F1D45C4894881FF420CA104-WASHINGTON, JOHN]
Sent: 10/8/2019 8:21:06 PM
To: Davis, Mary J. [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a11c3a4da6248dfbaecd3465fe1ebc3-Davis, Mary]; Stuart, Brittany [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=6320e90a5ccd4554805142bc094c3026-Stuart, Brittany]; Rosal, Charlita [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=cd0e742048554e7596f6c76ca2ad7292-Rosal, Charlita]
Subject: RE: Questions about Qualifying Transitions in Targeted Analysis

Hi Brittany,

I gave Kate several datasets a few weeks back and thought I might have copied you. I lose track of where they are in the process. I remember recently you and Kate have been going back and forth with Tim B. on the NJ sediments. Since those data include all three reps, last week I offered to Kate to do my rigorous assessment of it so that you would not have to argue with Tim anymore. Kate told me she wanted to try to do my rigorous assessment. I don't know if she got to it. I could do it for you but I will be on annual leave all next week. Let me know if you want me to do this when I get back. (I will plan to do the rigorous assessment of the data before I publish it regardless)

I do plan for an updated set of ClPFPECA data for NJ vegetation, all three reps, to come from Mary and me or me in the next couple of weeks.

Thanks,
John

From: Davis, Mary J. <davis.maryj@epa.gov>
Sent: Tuesday, October 8, 2019 1:44 PM
To: Stuart, Brittany <Stuart.Brittany@epa.gov>; Washington, John <Washington.John@epa.gov>; Rosal, Charlita <rosal.charlita@epa.gov>
Subject: RE: Questions about Qualifying Transitions in Targeted Analysis

Hi Brittany,

Thanks for reaching out! We were happy to learn you'll continue to be our QA contact for the foreseeable future.

I apologize that I've been dragging my feet a bit on the QAPP and SOP, but I will get drafts to you by the end of the week! The study plan for Alaska is currently with our collaborator for development. We have halted all work on the Alaska samples at present.

We might have a couple of in-house projects starting up soon-ish, but they are still in their infancy and will probably need a lot of sorting out before we're ready to write a QAPP.

I'll let John and Charlita comment on the data sets for QA review; you won't be getting anything from me for a while.

Best,

Mary

From: Stuart, Brittany <Stuart.Brittany@epa.gov>
Sent: Tuesday, October 8, 2019 12:37 PM
To: Davis, Mary J. <davis.maryj@epa.gov>; Washington, John <Washington.John@epa.gov>; Rosal, Charlita <rosal.charlita@epa.gov>
Subject: RE: Questions about Qualifying Transitions in Targeted Analysis

Good Morning Athens PFAS group,

I just wanted to touch base to see how the QAPP and SOP were going for the PFAS work? Just wanted to get a status update since these will be required before work to begin on the Alaska samples. Are there any other active or future active projects to be initiated or worked on in the near future that I may need to be aware of? It sounds like Brian Schumacher may be filling behind Tim Buckley as the lead manager for coordinating these projects. I would like to provide him a QA status update for each of the efforts that Athens is involved with. Also, are there any additional datasets to be provided for QA review in the near future?

Thanks!

Brittany Stuart
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"Coming together is a Beginning, Keeping together is Progress, Working together is a Success."

From: Davis, Mary J. <davis.maryj@epa.gov>
Sent: Monday, September 09, 2019 2:52 PM
To: Stuart, Brittany <Stuart.Brittany@epa.gov>
Subject: Questions about Qualifying Transitions in Targeted Analysis

Hi Brittany,

I wanted to ask your advice on a component of our targeted analysis SOP/QAPP. It also has implications for a semi-quantitation experiment I'm planning for NH PFAS work (but I can't find an answer specified in that QAPP). I've also been referencing the attached SOP from Mark Strynar's group.

With regard to secondary transitions (ie. Qualifying ion fragments):

1.

Ex. 5 Deliberative Process (DP)

2.

3.

Thank you! And, I apologize if some of this information is in the reports and I missed them.

Mary

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