Message

From: Amidon, Thomas [Thomas.Amidon@drbc.gov]
Sent: 8/20/2019 3:07:04 PM
To: Somers, Kelly [Somers.Kelly@epa.gov]; Yagecic, John [John.Yagecic@drbc.gov]
CC: Rodriguez, Norman [rodriguez.norman@epa.gov]
Subject: Re: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status

Thanks perfect.
Tom

Get Outlook for Android

From: Somers, Kelly <Somers.Kelly@epa.gov>
Sent: Tuesday, August 20, 2019 10:56:38 AM
To: Yagecic, John <John.Yagecic@drbc.gov>
Cc: Rodriguez, Norman <rodriguez.norman@epa.gov>; Amidon, Thomas <Thomas.Amidon@drbc.gov>
Subject: [EXTERNAL] RE: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status

Hi John,
Memo in word form attached.

-Kelly

From: Yagecic, John <John.Yagecic@drbc.gov>
Sent: Tuesday, August 20, 2019 10:34 AM
To: Somers, Kelly <Somers.Kelly@epa.gov>
Cc: Rodriguez, Norman <rodriguez.norman@epa.gov>; Amidon, Thomas <Thomas.Amidon@drbc.gov>
Subject: RE: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status

Hi Kelly,

Would it be possible to get this as a Word document to facilitate drafting responses?

Thanks,
John Yagecic

John R. Yagecic, P.E.
Manager, Water Quality Assessment
Delaware River Basin Commission
25 Cosey Rd., PO Box 7360
West Trenton, NJ 08628-0360
609-883-9500 x271

From: Somers, Kelly <Somers.Kelly@epa.gov>
Sent: Wednesday, July 24, 2019 2:08 PM
To: Yagecic, John <John.Yagecic@drbc.gov>

Cc: Rodriguez, Norman <rodriguez.norman@epa.gov>
Subject: [EXTERNAL] FW: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status

Hi John,
I hope your summer is going well. Attached are comments compiled for the DRBC Modeling Eutrophication QAPP. Please let me know if you have any questions or concerns regarding this feedback. I look forward to working with you through this process as you work towards a final approved QAPP.

Friendly reminder, the DRBC 106 MidYear report is due on the 31st.

From: Ghimire, Aneesh
Sent: Wednesday, July 24, 2019 8:59 AM
To: Somers, Kelly <Somers.Kelly@epa.gov>; Rodriguez, Norman <rodriguez.norman@epa.gov>; Forren, John <Forren.John@epa.gov>
Cc: Graves, John <graves.john@epa.gov>; Mansolino, Michael <Mansolino.Michael@epa.gov>
Subject: RE: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status

Good Morning Kelly,

I have attached the final memo for the subject document (DCN 190106) with this email.

If you have any questions or concerns please do not hesitate to contact me,

Thank you,

Aneesh Ghimire
QA Chemist (3LS10)
Applied Science & Quality Assurance Branch
Laboratory Services & Applied Science Division (LSASD)
USEPA Region III
701 Mapes Road
Ft. Meade, MD 20755
Ph. 410-305-2744
ghimire.aneesh@epa.gov

From: Somers, Kelly
Sent: Tuesday, July 23, 2019 3:51 PM
To: Ghimire, Aneesh <ghimire.aneesh@epa.gov>; Rodriguez, Norman <rodriguez.norman@epa.gov>; Forren, John <Forren.John@epa.gov>
Cc: Graves, John <graves.john@epa.gov>; Mansolino, Michael <Mansolino.Michael@epa.gov>
Subject: RE: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status FW: Weekly QAPP Report 07122019

Aneesh,
Checking in on the status of the DRBC Eutrophication Model QAPP memo for delivery to grantee. Any updates on when it will be ready will be helpful.

Thank you!
-Kelly

From: Ghimire, Aneesh
Sent: Thursday, July 18, 2019 8:04 AM
To: Rodriguez, Norman <rodriguez.norman@epa.gov>; Forren, John <Forren.John@epa.gov>
Cc: Graves, John <graves.john@epa.gov>; Mansolino, Michael <Mansolino.Michael@epa.gov>; Somers, Kelly <Somers.Kelly@epa.gov>
Subject: RE: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status FW: Weekly QAPP Report 07122019

Hi Norman,

Thanks for the additional comments from Angela McFadden and Kuo-Liang Lai. Now, I have all the comments to prepare a review memo. However, we have had 3 expedited review requests come in for this week. So, this week we have been trying to get all of those expedited requests completed. For DRBC Modeling QAPP I will be able to combine the comments and prepare a memo on Monday. Today and tomorrow I will be reviewing a time critical Superfund QAPP. Hopefully, this will not delay anything for the project. If Kelly needs just the comments earlier I can also send just the individual comments and send the combined memo later.

Please let me know,

Thank you,

Aneesh Ghimire
QA Chemist (3LS10)
Applied Science & Quality Assurance Branch
Laboratory Services & Applied Science Division (LSASD)
USEPA Region III
701 Mapes Road
Ft. Meade, MD 20755
Ph. 410-305-2744
ghimire.aneesh@epa.gov

From: Rodriguez, Norman
Sent: Wednesday, July 17, 2019 5:42 PM
To: Forren, John <Forren.John@epa.gov>
Cc: Ghimire, Aneesh <ghimire.aneesh@epa.gov>; Graves, John <graves.john@epa.gov>; Mansolino, Michael <Mansolino.Michael@epa.gov>; Somers, Kelly <Somers.Kelly@epa.gov>
Subject: DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP status FW: Weekly QAPP Report 07122019
Importance: High

Hi John,

Hope you are doing well!

Per email request below from Kelly, can you give us an estimate of when the review for the DRBC Modeling Eutrophication Processes in the Delaware Estuary QAPP will be finalized? Attached are comments from two additional reviewers (Angela McFadden and Kuo-Liang Lai) to be incorporated into the comment memo from the lab.

Thanks, NR

CLEAN WATER ACT
190106 Delaware River

Norman J. Rodriguez
U.S. EPA Region 3 – Water Division
State & Watershed Partnerships Section (3WD31)
1650 Arch Street
Philadelphia, PA 19103

(W): 215-814-5274

Analysis is Critical,
Teamwork is Vital,
Adaptability is Crucial

From: Somers, Kelly
Sent: Wednesday, July 17, 2019 9:07 AM
To: Rodriguez, Norman <rodriguez.norman@epa.gov>
Subject: FW: Weekly QAPP Report 07122019

Can you follow-up and get a sense of when DRBC Eutrophication Model QAPP will be finalized with comments from the lab? I also have comments from Angela McFadden and KL that need to be incorporated into the final memo.... Not sure on who to send that to for incorporation.

-Kelly

From: Ghimire, Aneesh
Sent: Friday, July 12, 2019 9:55 AM
To: Forren, John <Forren.John@epa.gov>
Cc: Caporale, Cynthia <Caporale.Cynthia@epa.gov>; Graybill, Eric <graybill.eric@epa.gov>; Sassin, Pepa <Sassin.Pepa@epa.gov>; Durga Ghosh <dghosh@chesapeakebay.net>; Nowak, Joseph <Nowak.Joseph@epa.gov>; Corbett, Patricia <Corbett.Patricia@epa.gov>; Somers, Kelly <Somers.Kelly@epa.gov>; McDonald, Brandon <McDonald.Brandon@epa.gov>; Sochanski, Andy <Sochanski.andy@epa.gov>; Fulton, Jennifer <Fulton.Jennifer@epa.gov>; Bowie, April <Bowie.April@epa.gov>; Moyer, Michelle <moyer.michelle@epa.gov>; Parker, Ryan <Parker.Ryan@epa.gov>; Waldman, Holly <waldman.holly@epa.gov>; Konfirst, Matthew <konfirst.matthew@epa.gov>; Schott, Diane <Schott.Diane@epa.gov>; Gillespie, Tiffany <gillespie.tiffany@epa.gov>; Barbieri, Andrea <Barbieri.Andrea@epa.gov>; Thomas, Jeffrey <thomas.jeffrey@epa.gov>; O'Loughlin, Connor <oloughlin.connor@epa.gov>; Kloss, Sarah <Kloss.Sarah@epa.gov>; Uybarreta, Thomas <Uybarreta.Thomas@epa.gov>
Subject: Weekly QAPP Report 07122019

Good Morning John,

I have attached the weekly QAPP Report with this email.

Thank you,

Aneesh Ghimire
QA Chemist (3LS10)
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Laboratory Services & Applied Science Division (LSASD)
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