To: Dwyer, Stacey[Dwyer.Stacey@epa.gov]
From: Gillespie, David
Sent: Wed 9/6/2017 4:13:10 PM
Subject: RE: Draft email to be sent to LOOP

Okay, thanks!

David Gillespie

gillespie.david@epa.gov

From: Dwyer, Stacey
Sent: Wednesday, September 06, 2017 10:22 AM
To: Gillespie, David <Gillespie.David@epa.gov>
Subject: FW: Draft email to be sent to LOOP

Forgot to copy you. After I get feedback from staff, I will send to you.

From: Dwyer, Stacey
Sent: Wednesday, September 06, 2017 10:04 AM
To: Schwab, Kay <Schwab.Kay@epa.gov>; Shaikh, Taimur <Shaikh.Taimur@epa.gov>; Bogdan, Silvia <bogdan.silvia@epa.gov>; Lawrence, Rob <Lawrence.Rob@epa.gov>
Cc: Hayes, Mark <hayes.mark@epa.gov>; Wooster, Richard <Wooster.Richard@epa.gov>
Subject: Draft email to be sent to LOOP

I would like to submit a short note to LOOP to follow up on the requested information that they are to provide to us. Please feel free to edit, as appropriate. This is pretty rough, but wanted to capture some ideas.

Stacey

Tim,

Thank you for coming to Dallas to discuss the LOOP permit. I want to just summarize a few items that were agreed to during our meeting.

1) Differences between LOOP and other petroleum reserves- A discussion of how the operations of LOOP is different from other Petroleum reserves (brine discharged by LOOP is different from others).

2) LOOP representatives indicated that LOOP has been conducting in-situ monitoring every 5 years. EPA requested a copy of the last monitoring report and a discussion on how this information demonstrates that LOOP has not been impacting aquatic life.

3) Biomonitoring results at Outfall 004- LOOP indicated that biomonitoring was preforming at a critical dilution of 7.6%. Provide the results in which you passed for the lethal and the challenges you encountered for the sub-lethal (shrimp species). We would like to see a written explanation regarding the determination of ionic imbalance as cause of failure of sub-lethal biomonitoring as well as a discussion on the inappropriateness of the species used for the sub-lethal test.

LOOP representatives agreed to have a follow up conference call with EPA within the next week or so.

If there are other documents that you believe would provide documentation, please let us know.

Stacey