From: Lantner, Murray
To: Bakun, George:
Cc: Coleman, Andrew; Nolan, Meghan E
Subject: RE: Bayway Refinery NJ0001511 - Document Submittal
Date: Monday, July 1, 2019 9:13:00 AM

George thanks for the email. I just need the summary for the report not the attachments.
Enjoy your vacation and send it over when you get back.

Murray Lantner, P.E., Environmental Engineer
Compliance Section
EPA Region 2, Water Compliance Branch
290 Broadway, 20th Floor
New York, NY 10007
(212) 637-3976 (Office)
(212) 637-3953 (Fax)
Email: Lantner.Murray@epa.gov

From: Bakun, George: <George.Bakun@p66.com>
Sent: Monday, July 01, 2019 8:36 AM
To: Lantner, Murray <Lantner.Murray@epa.gov>
Cc: Coleman, Andrew <Andrew.Coleman@dep.nj.gov>; Nolan, Meghan E <Meghan.E.Nolan@p66.com>
Subject: RE: Bayway Refinery NJ0001511 - Document Submittal

Murray,
Re request 5 below, the IAA submittal to NJDEP is a voluminous document with many attachments. Do you want to receive the entire submittal or will the body of the report without the attachments suffice? Either way I will not be able to transmit this to you until I return from vacation.
George

From: Lantner, Murray <Lantner.Murray@epa.gov>
Sent: Friday, June 28, 2019 4:42 PM
To: Bakun, George: <George.Bakun@p66.com>
Cc: Coleman, Andrew <Andrew.Coleman@dep.nj.gov>; Nolan, Meghan E <Meghan.E.Nolan@p66.com>
Subject: [EXTERNAL]Bayway Refinery NJ0001511 - Document Submittal

Dear George:

Thanks again for spending all of that time taking us through the facility this month. As part of this inspection please send me the following records:

1. The DMR for August 2018 and all of the data used to build that DMR (lab reports, flow data, temperature, chain of custody sheets, etc.)

2. Calibration records for the continuous flow meters at outfalls 001 and 002 and continuous temperature probes at 001 and the intake (and any other NJPDES Permitted locations) for the past 2 years
3. Oil/Water separator inspection and maintenance logs for the separator at Outfall 010 for the period January through June 2019
4. Most recent PCB Pollution Minimization Plan Annual Report under Part IV.D.3.d of the Permit or the summary report under IV.D.3.a.vii if a PCB PMP annual report is not required.
5. Impingement Alternatives Analysis required under Part IV.G.1.c of the Permit

Hope you had/having a good vacation. Let me when you will be able to provide this information to me.

Have a nice weekend.

Murray Lantner, P.E., Environmental Engineer
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