To: Kaspar, Paul[kaspar.paul@epa.gov]; Schwab, Kay[Schwab.Kay@epa.gov]
Cc: sonja.loyd@la.gov[sonja.loyd@la.gov]; Michelle Bickham[Michelle.Bickham@LA.GOV]; Bruce Fielding[Bruce.Fielding@LA.GOV]
From: Jenniffer L. Sheppard
Sent: Fri 2/5/2016 2:20:13 PM
Subject: FW: LOOP- Outfall 004
#1_LA12168.pdf
LA12168X.pdf

Here are the lab reports for Loop's Outfall 004

Jenniffer Sheppard

Louisiana Department of Environmental Quality

General and Industrial Water Permits Manager

P.O. Box 4313

Baton Rouge, LA 70821-4313

Phone: (225) 219-3197

Fax (225) 219-3309

From: Doug LaBar [mailto:doug.labar@c-ka.com]
Sent: Friday, February 05, 2016 8:11 AM
To: Jenniffer L. Sheppard
Subject: RE: LOOP- Outfall 004

Jenniffer,

Here are the final lab reports that correspond to the data on the LDEQ IND Form for Outfall 004 that we submitted on 1/29/16.

If you have any questions, please feel free to contact me. Thanks!

Doug LaBar

Water Quality Team Leader

17170 Perkins Road

Baton Rouge, LA 70810

Office: 225-755-1000

Cell: 225-252-6548

Web: www.c-ka.com

From: Jenniffer L. Sheppard [mailto:Jenniffer.Sheppard@LA.GOV]
Sent: Tuesday, February 02, 2016 2:46 PM
To: Doug LaBar
Subject: RE: LOOP- Outfall 004

Doug,

Can you provide us with the lab reports?

Way back when we were reviewing lab data for the produced water permits, we had issues with dilution. We included some discussions in the permit about interference and our evaluation method to help back our decision for not screening certain parameters. It would be helpful if we were able to use a similar methodology in our discussions with EPA on LOOP's brine discharges.

Jenniffer Sheppard

Louisiana Department of Environmental Quality

General and Industrial Water Permits Manager

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From: Doug LaBar [mailto:doug.labar@c-ka.com]
Sent: Tuesday, February 02, 2016 1:44 PM
To: Jenniffer L. Sheppard
Cc: Sonja Loyd; Kay Schwab (schwab.kay@epa.gov); Paul Kaspar (kaspar.paul@epa.gov)
Subject: LOOP- Outfall 004

Hello Jenniffer,

Attached is a copy of the original letter that was mailed to you with effluent characterization data for Outfall 004. Because we requested a new outfall (029) for reverse osmosis reject water from the control platform at the marine terminal that is now ready to operate, we would like LDEQ and EPA to review the Outfall 004 issue as quickly as possible and make the determination and proceed with a final permit. We appreciate your patience and now urgency on this issue. I will call you in a few days to discuss. Thanks.

If you have any questions, please feel free to contact me.

Doug LaBar

Water Quality Team Leader

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