From:	Todd SLATER
To:	DAUGHERTY Katie * DEQ
Cc:	Brendan Robinson; Josh Hancock; David Weymann
Subject:	RE: Radio Silence & late MPRs
Date:	Wednesday, October 25, 2023 10:33:44 AM
Attachments:	image001.png image002.png image003.png RE Arkema August MPR.msg

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Andrew sent this on the 17th. It is August MPR. Remind me when they are due ? And I will light a fire if we are missing the dates.

From: DAUGHERTY Katie * DEQ <Katie.DAUGHERTY@deq.oregon.gov>
Sent: Wednesday, October 25, 2023 1:28 PM
To: Todd SLATER <todd.slater@totalenergies.com>
Cc: Brendan Robinson <Brendan.Robinson@erm.com>; Josh Hancock <Josh.Hancock@erm.com>; David Weymann <David.Weymann@erm.com>
Subject: RE: Radio Silence & late MPRs

Thanks Todd. The last MPR I have is for July. I think we are missing both Aug and Sept at this point. Or maybe just Aug actually.

From: Todd SLATER <todd.slater@totalenergies.com>
Sent: Wednesday, October 25, 2023 10:24 AM
To: DAUGHERTY Katie * DEQ <Katie.DAUGHERTY@deq.oregon.gov>
Cc: Brendan Robinson <Brendan.Robinson@erm.com>; Josh Hancock <Josh.Hancock@erm.com>; David Weymann <David.Weymann@erm.com>
Subject: RE: Radio Silence & late MPRs

Hi Katie…I responded to an internal what date time works best back to Josh…not sure what the hold up is at this point. I also asked him to respond to your question about low flow rates at the GWET. In short, yes it is the extremely low water table(and river level) that is limiting production. I think the last MPR was only one day late…am I mistaken ?

From: DAUGHERTY Katie * DEQ <Katie.DAUGHERTY@deq.oregon.gov>
Sent: Wednesday, October 25, 2023 1:14 PM
To: Todd SLATER <todd.slater@totalenergies.com>
Cc: Brendan Robinson <Brendan.Robinson@erm.com>; Josh Hancock <Josh.Hancock@erm.com>; David Weymann <David.Weymann@erm.com>
Subject: Radio Silence & late MPRs
Importance: High

Hi Todd,

Looking for a response to request below as well as the very late Aug & Sept MPRs.

Thanks
Katie

From: DAUGHERTY Katie * DEQ <Katie.DAUGHERTY@deq.oregon.gov>
Sent: Tuesday, October 17, 2023 11:16 AM
To: Todd SLATER <todd.slater@totalenergies.com>
Cc: Brendan Robinson <Brendan.Robinson@erm.com>; Josh Hancock <Josh.Hancock@erm.com>; David Weymann <David.Weymann@erm.com>
Subject: RE: Transmittal of Arkema Portland Upland Feasibility Study
Importance: High

Hi Todd,

The DEQ Project Team is requesting that LSS/ERM walk DEQ through the FS. Thinking a 1.5-2 hr block of time. DEQ availability is provided below. Please let me know ASAP which day/time works so I can block it before it fills up.

11/20 10-12 PST
11/21 1-3
11/27 1-4
11/30 9-11:30

Thanks
Katie

Katie Daugherty, R.G | she/her
Project Manager
Oregon DEQ | NWR Cleanup Section
700 NE Multnomah Street, Suite 600
Portland, OR 97232
503-860-3943
Katie.Daugherty@deq.oregon.gov

From: David Weymann <David.Weymann@erm.com>
Sent: Friday, September 8, 2023 6:03 PM
To: DAUGHERTY Katie * DEQ <Katie.DAUGHERTY@deq.oregon.gov>
Cc: Todd SLATER <todd.slater@totalenergies.com>; Brendan Robinson <Brendan.Robinson@erm.com>; Josh Hancock <Josh.Hancock@erm.com>
Subject: Transmittal of Arkema Portland Upland Feasibility Study

Katie,

Here is a link to download the FS for the Arkema Portland site → Transmittal to DEQ
Please confirm that you can access the document.

LSS and ERM team.

David Weymann, PE, CPSS
Principal Engineer, Soil Scientist

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