## FW: Crossett WWTS

Wednesday, August 15, 2018 3:13 PM

Subject	FW: Crossett WWTS
From	Blanz, Bob
То	Byrum, Shane
Сс	Reiber, Loretta; Leamons, Bryan; McWilliams, Carrie; Clem, Sarah
Sent	Tuesday, September 19, 2017 9:52 AM
Attachments	GP Crosset

Shane: Please look over the WQ model prepared for GP Crossett by AquaAeTer. The model was run to demonstrate that when the Ouachita River is at flood stage (2 scenarios) and the GP effluent is discharged directly to the river, i.e. not going thru Mossy Lake, that the WQ standards are protected. At 65 ft the river tops the levee at Mossy Lake, at 75ft Mossy Lake is under 10 feet of water. Floods as high as 85ft have been documented which puts the river about 2 ft below the 001 outfall. According to the report, the effluent enters the river at approximately RM 223 although that is going to vary somewhat depending on the flood stage. If you need additional information let me know.

## Thanks Bob

From: Ross, Sarah M. [mailto:Sarah.Ross@GAPAC.com]

Sent: Monday, September 18, 2017 4:32 PM

To: Osborne, Caleb

Cc: Blanz, Bob; Starke, T. Mayes; Johnson, Rachel M. (Crossett)

**Subject:** RE: Crossett WWTS

AFIN 02-00013

NPDES Permit No. AR0001210

Facility: Georgia Pacific Crossett LLC, Crossett, Arkansas

RE: GP Crossett Supplementary NPDES Permit Application Information Updated

Please see attached and let me know if you need a hard copy as well. Thank you.

Sincerely,

Sarah Ross, Manager – Environmental

**Crossett Paper Operations** 

From: Osborne, Caleb [mailto:osbornec@adeq.state.ar.us]

**Sent:** Wednesday, September 13, 2017 1:03 PM **To:** Ross, Sarah M. < <u>Sarah.Ross@GAPAC.com</u>> **Cc:** Blanz, Bob < <u>blanz@adeq.state.ar.us</u>>

**Subject:** RE: Crossett WWTS

Sent by an external sender

Thank you for the update and the estimate on the additional time needed. Please keep us informed if

you have any questions or need additional time. The information you are collecting will be helpful for us developing our response to EPA.

Best, Caleb

From: Ross, Sarah M. [mailto:Sarah.Ross@GAPAC.com]

Sent: Tuesday, September 12, 2017 4:17 PM

**To:** Osborne, Caleb **Cc:** Blanz, Bob

**Subject:** RE: Crossett WWTS

Caleb,

As a follow up to our call last week, I wanted to provide an update regarding the additional information requested by ADEQ in the August 14, 2017 letter from Dr. Blanz. GP anticipates submitting a complete response to ADEQ by Monday September 18, 2017. We are currently finalizing a model to demonstrate that that discharge from Outfall 001 is protective of the Ouachita during flooded conditions. If that effort takes more time than anticipated, we will let you know.

Sincerely,

Sarah Ross, Manager – Environmental Mill Services

GP – Crossett Paper Ops

From: Blanz, Bob [mailto:blanz@adeq.state.ar.us]

**Sent:** Friday, August 11, 2017 8:42 AM

To: Ross, Sarah M. < <a href="mailto:Sarah.Ross@GAPAC.com">Sarah.Ross@GAPAC.com</a>; Johnson, Rachel M. (Crossett) < <a href="mailto:Rachel.JOHNSON2">Rachel.JOHNSON2</a>

@GAPAC.com>; Champion, Traylor < BTCHAMPI@GAPAC.com>; Starke, T. Mayes

<Thomas.Starke@gapac.com>; Kuhlman, Steven J. <SJKUHLMA@GAPAC.com>; Hohnadel, Michael L.

< <u>Michael.Hohnadel@gapac.com</u>>; Osborne, Caleb < <u>osbornec@adeq.state.ar.us</u>>

Subject: RE: Crossett WWTS

Sent by an external sender

Sarah: The time is fine with me. I have not seen Caleb yet. Loretta will also sit in.

----Original Appointment----

From: Ross, Sarah M. [mailto:Sarah.Ross@GAPAC.com]

**Sent:** Friday, August 11, 2017 8:20 AM

To: Johnson, Rachel M. (Crossett); Champion, Traylor; Starke, T. Mayes; Kuhlman, Steven J.; Hohnadel,

Michael L.; Blanz, Bob; Osborne, Caleb

**Subject:** Crossett WWTS

When: Friday, August 11, 2017 10:00 AM-11:00 AM (UTC-06:00) Central Time (US & Canada).

**Where:** (866) 448-6758, Code 2119214

Placeholder for WWTS discussion with ADEQ - Bob Blanz and Caleb Osbourne.