

From: Pemberton, Layne
To: ["Timothy.Tinsley@CH2M.com"](mailto:Timothy.Tinsley@CH2M.com)
Cc: [Healey, Richard](mailto:Healey.Richard@CH2M.com); Mayo.Miller@ch2m.com; Billy.Ammons@CH2M.com; Jeanette.Gooch@ch2m.com; Tim.Luther@CH2M.com
Subject: RE: Fayetteville Noland Effluent Flow Estimation - High Flow Storm Event
Date: Thursday, January 07, 2016 9:23:00 AM
Attachments: [image004.png](#)
[image001.png](#)

Mr. Tinsley,
Your report has been received and will be reviewed.

Thank you,

Layne Pemberton
Enforcement Analyst
ADEQ Water Division
Enforcement Branch
Phone: 501-682-0664
Fax: 501-682-0880
pemberton@adeq.state.ar.us



From: Timothy.Tinsley@CH2M.com [mailto:Timothy.Tinsley@CH2M.com]
Sent: Wednesday, January 06, 2016 10:53 AM
To: Pemberton, Layne
Cc: Healey, Richard; Mayo.Miller@ch2m.com; Billy.Ammons@CH2M.com; Jeanette.Gooch@ch2m.com; Tim.Luther@CH2M.com
Subject: Fayetteville Noland Effluent Flow Estimation - High Flow Storm Event

Mr. Pemberton,

December 26-28, 2015, a severe storm of nearly 10 inches of rainfall caused Fayetteville nearby lakes and rivers to reach record high levels. During which the Paul R. Noland WWTP receiving stream, White River, experienced significant increase of water level. The river level peak reached high enough to allow the river water to slow the discharge of the plant effluent into the WWTP Parshall flume causing inaccurate effluent flow monitoring from 1550 December 27, 2015 until December 28, 2015, 0630. In accordance with NPDES Permit AR0020010 Part III:C:1&2 attached is the 12/28/15 effluent flow estimation for your approval.

Please let me know if you have any questions.

Timothy Tinsley
Operations Supervisor
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