From:	Harold Mauldin
To:	SSOADEQ
Cc:	Allen-Daniel, Leslie; Monty Ledbetter
Subject:	RE: Bypass Web Form Attached
Date:	Thursday, March 19, 2020 11:24:32 AM

Confirmation Number 36a0bdf5-daea-4692-af89--ff9b23b8f94d:

Leslie,

On Sunday, March 15th 2020 the Hot Springs Davidson Wastewater Treatment Plant (permit number AR0033880) at 320 Davidson Drive experienced a high flow event. Because of high flows and the Equalization Pond reaching its peak capacity; we had no choice but to begin blending at the Primary Effluent. From March 15th 2020- March 19th 2020, we estimate that approximately 30 Million Gallons have gone through the blending valve and into UV Disinfection.
It should be noted that, because of continued high flows from consecutive rain events, the blending valve is still open at this time.
I will update you with another email when the rain subsides, flow decreases and we are able to close the blending valve.
Thank you so much for your understanding and guidance through this process.

Sincerely,

Harold Mauldin
Facilities Operations Manager
City of Hot Springs

-----Original Message-----
From: Allen-Daniel, Leslie [mailto:ALLEN-DANIEL@adeq.state.ar.us]
Sent: Thursday, March 19, 2020 10:09 AM
To: Harold Mauldin
Subject: FW: Bypass Web Form Attached

EXTERNAL SENDER. DO NOT click links, or open attachments, if sender is unknown, or the message seems suspicious in any way. DO NOT provide your user ID or password.

Hi Harold,

I am showing the bypass attached above has still not stopped. If it hasn't, I understand. I just want to make sure I haven't missed something. Just let me know.

Thanks,

Leslie Alllen-Daniel | Enforcement Analyst Division of Environmental Quality | Office of Water Quality Enforcement Branch
5301 Northshore Drive | North Little Rock, AR 72118 T : 501.682.0630 | E : allen-daniel@adeq.state.ar.us

-----Original Message-----
From: No-Reply
Sent: Monday, March 16, 2020 10:05 AM
To: Allen-Daniel, Leslie
Subject: Bypass Web Form Attached

See attached HTML file for a copy of the Bypass form that was sent.