Message

From: Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]
Sent: 11/29/2019 2:04:31 PM
To: King, Susan [susan_king@ios.doi.gov]
CC: Denise Ruffino [denise_ruffino@fws.gov]; Patrice Betz [patrice_betz@fws.gov]; Jimmy Laurent [jimmy_laurent@fws.gov]; Brigette Firmin [brigette_firmin@fws.gov]; james.collins@westonsolutions.com; Loesel, Matthew [loesel.matthew@epa.gov]; Rouse, Philip [rouse.philip@epa.gov]; Tighe, Daniel [Daniel.Tighe@WestonSolutions.com]
Subject: RE: [EXTERNAL] FW: Pollution Report # (Initial)1 South 4 Group Fire - Initial

Good morning Susan and FWS,

The update this morning indicated a breach in an outfall yesterday afternoon, and visible sheen along their drainage, but it remains inside containment booms and has not reached the Neches River.

A new OSRO was activated yesterday and been on-site securing the drainage pathway and recovering spillage.

If you have any questions, or need any information, please don't hesitate.

VR,
Adam

From: King, Susan <susan_king@ios.doi.gov>
Sent: Thursday, November 28, 2019 2:50 PM
To: Adams, Adam <Adams.Adam@epa.gov>
Cc: Denise Ruffino <denise_ruffino@fws.gov>; Patrice Betz <patrice_betz@fws.gov>; Jimmy Laurent <jimmy_laurent@fws.gov>; Brigette Firmin <brigette_firmin@fws.gov>
Subject: Re: [EXTERNAL] FW: Pollution Report # (Initial)1 South 4 Group Fire - Initial

Adam,

Thanks for your email and polrep. We (myself and Texas and Louisiana FWS folks, cc'd), have been tracking the incident and response via TPWD, the Region 6 watch line, and Responselink postings. I had been messaging with Denise Ruffino this morning and was planning to send you an email for an update- and when I went to write it, there was your email in my mailbox!

NOAA posted a fate and effects model to Responselink which they ran in case there is runoff or wastewater discharge to the river or other natural water body, If these occur (though effects unlikely giving product volatility and low concentrations), if you could keep us in the loop for situational awareness, we'd appreciate it. Thanks again,

Susan

On Thu, Nov 28, 2019 at 1:03 PM Adams, Adam <Adams.Adam@epa.gov> wrote:

> Good afternoon Susan,
>
> Hope you are doing well and having a wonderful Thanksgiving holiday.

Just sending some details about this incident that occurred on Wednesday, November 27, 2019 at approximately 1 am.

The website for additional information is www.epa.response.gov/south4groupfire.

As of this morning, there's been no report of off-site impact to the downstream Neches River waterway. Primary release has been emissions, which have shown non detect in the down wind community by land air monitoring teams by EPA, TCEQ, and TPC nor EPA's ASPECT overflights.

If you have any comments or concerns, please do not hesitate.

Very Respectfully,

Adam

From: south4groupfire@response.epa.gov <south4groupfire@response.epa.gov>
Sent: Thursday, November 28, 2019 7:20 AM
To: Loesel, Matthew <loesel.matthew@epa.gov>; Adams, Adam <Adams.Adam@epa.gov>; Petersen, Chris <petersen.chris@epa.gov>; Assunto, Carmen <Assunto.Carmen@epa.gov>; Daniel Tighe <Daniel.Tighe@WestonSolutions.com>; james.collins@westonsolutions.com; Jose Ojeda <Jose.Ojeda@WestonSolutions.com>; Delgado, Eric <Delgado.Eric@epa.gov>; anthony.buck@tceq.texas.gov; Carroll, Craig <Carroll.Craig@epa.gov>; Rouse, Philip <rouse.philip@epa.gov>
Cc: Assunto, Carmen <Assunto.Carmen@epa.gov>
Subject: Pollution Report # (Initial)1 South 4 Group Fire - Initial

This POLREP has been finalized.

Attached is a Pollution Report (POLREP) regarding:

USEPA Region VI
South 4 Group Fire
2102 Spur 136, Port Neches, TX

To view this POLREP, please open the attachment.

For additional information regarding this site,
please visit the website by clicking on this link:
http://response.epa.gov/south4groupfire

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Susan King
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US Department of the Interior
(505) 331-4653 (cell)/(505) 563-3572 (desk)