Message

From: Bernier, Roberto [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=82182081928A488BBA9EB78DF33E7841-BERNIER, ROBERTO]
Sent: 8/30/2017 4:16:55 PM
To: Rhotenberry, William [Rhotenberry.William@epa.gov]
Subject: FW: Arkema story on KHOU

From: Carroll, Craig
Sent: Wednesday, August 30, 2017 10:55 AM
To: Smalley, Bryant <smalley.bryant@epa.gov>
Cc: Bernier, Roberto <bernier.roberto@epa.gov>
Subject: FW: Arkema story on KHOU

Bryant,

See Sam's request below. Can you send me something quickly from facility RMP. Thanks

---

From: Coleman, Sam
Sent: Wednesday, August 30, 2017 7:16 AM
To: Gray, David <gray.david@epa.gov>; Edlund, Carl <Edlund.Carl@epa.gov>; Carroll, Craig <Carroll.Craig@epa.gov>
Subject: Re: Arkema story on KHOU

We need a summary of the specific chemicals of concern.

Samuel Coleman, P. E.,
Deputy Regional Administrator

214.665.2100 Ofc
214.665. 3110 Desk
214.665.2016 Cell

Coleman.sam@epa.gov

Sent from my iPhone

On Aug 30, 2017, at 5:30 AM, Gray, David <gray.david@epa.gov> wrote:

> Thanks. Here is what EPA is prepared to say if asked.
>
> EPA is closely monitoring the situation in Crosby and continues to assist the TCEQ, our primary regulatory partner in Texas. EPA's emergency response aircraft, called ASPECT is preparing flight plans. The equipment on ASPECT will be able to detect chemical leaks, thermally image the facility and obtain aerial photos of current site conditions. This information will help first responders in their preparations.
>
> Sent from my iPhone

On Aug 29, 2017, at 11:56 PM, Andrea Morrow <Andrea.Morrow@tceq.texas.gov> wrote:

http://www.khou.com/mobile/article/weather/harvey/crosby-chemical-plant-at-risk-of-fire-explosion/285-469003777

Sent from my iPhone