Message

From: Gray, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=881C62B1E54142388C1DE2F8E3799C33-GRAY, DAVID]
Sent: 4/5/2019 1:05:08 PM
To: Grantham, Nancy [Grantham.Nancy@epa.gov]
CC: Chancellor, Erin [chancellor.erin@epa.gov]; Cheatham, Reggie [cheatham.reggie@epa.gov]; Konkus, John [konkus.john@epa.gov]; Lyons, Troy [lyons.troy@epa.gov]; Frye, Tony (Robert) [frye.robert@epa.gov]; McFaul, Jessica [mcfaul.jessica@epa.gov]; Abboud, Michael [abboud.michael@epa.gov]; Hewitt, James [hewitt.james@epa.gov]; Schiermeyer, Corry [schiermeyer.corry@epa.gov]; Drinkard, Andrea [Drinkard.Andrea@epa.gov]; Clark, Becki [Clark.Becki@epa.gov]
Subject: Re: ACTION: Heads Up - ITC//PFAS statement

Live at 9 am ct Dallas

Sent from my iPhone

On Apr 5, 2019, at 7:49 AM, Gray, David <gray.david@epa.gov> wrote:

> Congressional notifications are complete. Data is being loaded. Coordinating with Texas on timing for data to go live this morning.
>
> David
>
> Sent from my iPhone
>
> On Apr 4, 2019, at 1:15 PM, Grantham, Nancy <Grantham.Nancy@epa.gov> wrote:
>
> > Also - I have asked Reggie to
> > Make sure olem leadership is looped in
> >
> > Thx
> >
> > Sent from my iPhone
> >
> > On Apr 4, 2019, at 2:11 PM, Chancellor, Erin <chancellor.erin@epa.gov> wrote:
> >
> > > I suggest including that information in the Q&A for David's reference if asked, but not in the general statement.
> > >
> > > **Erin E. Chancellor**
> > > Chief of Staff | Office of the Regional Administrator
> > > U.S. EPA Region 6
> > > 214.665.2112 (o) | 214.601.1292 (c)
> > > chancellor.erin@epa.gov
> > >
> > > ---
> > >
> > > **From:** Cheatham, Reggie
> > > **Sent:** Thursday, April 4, 2019 1:09 PM
> > > **To:** Gray, David <gray.david@epa.gov>; Konkus, John <konkus.john@epa.gov>; Grantham, Nancy <Grantham.Nancy@epa.gov>; Lyons, Troy <lyons.troy@epa.gov>; Frye, Tony (Robert) <frye.robert@epa.gov>; McFaul, Jessica

<mcfaul.jessica@epa.gov>; Abboud, Michael <abboud.michael@epa.gov>; Hewitt, James <hewitt.james@epa.gov>; Schiermeyer, Corry <schiermeyer.corry@epa.gov>; Chancellor, Erin <chancellor.erin@epa.gov>; Drinkard, Andrea <Drinkard.Andrea@epa.gov>
Cc: Clark, Becki <Clark.Becki@epa.gov>
Subject: RE: ACTION: Heads Up - ITC//PFAS statement

We might consider making a statement as to whether there are or are not drinking water intakes downstream. If there are drinking water intakes have we notified the water purveyor of the situation.

Thoughts?

Reggie Cheatham, Director
Office of Emergency Management, USEPA
202.564.8003 (O); 202.689.9400 (M);
cheatham.reggie@epa.gov
Doris Williams, Executive Assistant
202.564.0053

From: Gray, David
Sent: Thursday, April 04, 2019 2:01 PM
To: Konkus, John <konkus.john@epa.gov>; Grantham, Nancy <Grantham.Nancy@epa.gov>; Lyons, Troy <lyons.troy@epa.gov>; Frye, Tony (Robert) <frye.robert@epa.gov>; McFaul, Jessica <mcfaul.jessica@epa.gov>; Abboud, Michael <abboud.michael@epa.gov>; Hewitt, James <hewitt.james@epa.gov>; Schiermeyer, Corry <schiermeyer.corry@epa.gov>; Chancellor, Erin <chancellor.erin@epa.gov>; Drinkard, Andrea <Drinkard.Andrea@epa.gov>
Cc: Clark, Becki <Clark.Becki@epa.gov>; Cheatham, Reggie <cheatham.reggie@epa.gov>
Subject: ACTION: Heads Up - ITC//PFAS statement

All – here is the statement that I plan to use at tomorrow's hearing. We are also coordinating with Texas. We will use this statement with our release of preliminary data also and let you know our timing.
David

PFAS Trend Statement:
As expected, PFAS concentrations are highest at the confluence of Tucker Bayou and Buffalo Bayou, which is closest to where the material entered the water. Based on preliminary data from EPA samples, concentrations in the surface water are trending downward over both time and distance downstream from the confluence. Preliminary background data from upstream of the spill also showed PFAS. These concentrations are unrelated to the ITC incident, and only slightly lower than current downstream concentrations of PFAS in the surface water. Based on initial review of the preliminary data and progress made on land, any ongoing surface water PFAS impact is expected to be minimal.

Background:
PFAS, Per- and Polyfluoroalkyl Substances, includes both PFOS and PFOA.
PFOS concentrations have ranged between 125 and 2020 ng/L
PFOA concentration have ranged between 9.8 and 68.8 ng/L
https://www.epa.gov/pfas

From: Gray, David
Sent: Thursday, April 4, 2019 11:38 AM
To: Konkus, John <konkus.john@epa.gov>; Grantham, Nancy <Grantham.Nancy@epa.gov>; Lyons, Troy <lyons.troy@epa.gov>; Frye, Tony (Robert) <frye.robert@epa.gov>; McFaul, Jessica <mcfaul.jessica@epa.gov>; Abboud, Michael <abboud.michael@epa.gov>; Hewitt, James <hewitt.james@epa.gov>; Schiermeyer, Corry <schiermeyer.corry@epa.gov>; Chancellor, Erin <chancellor.erin@epa.gov>; Drinkard, Andrea <Drinkard.Andrea@epa.gov>
Cc: Clark, Becki <Clark.Becki@epa.gov>; Cheatham, Reggie <cheatham.reggie@epa.gov>
Subject: Heads Up - ITC

Heads up.

I am working on a statement regarding PFAS sample results associated with ITC for my hearing tomorrow. I will share it with you within the next hour.

I am also planning to have preliminary PFAS posted on our public website as early as today. Please let me know if we need to discuss further.

David