

From: Stuart Wittenbach
To: [Eckhart, Jeanne](#); [Tiffani Davis](#); [Bo Vizcaino](#); [Chelsie Dugan](#); [Weaver, Crystal, EMNRD](#); [Jeffery Morgan](#); [Jennifer Wilding](#); [Jim Griswald](#); [Jim Stovall](#); [Lynn Wellman](#); [Bratcher, Mike, EMNRD](#); [Sloane, Michael B., DGF](#); [Webster, Susan](#); [Terry Gregston](#); [Travis Tidwell](#)
Cc: [Lane, Willie](#); [Tiffani Davis](#); [Steve Simonton](#); [Christine Alderman](#)
Subject: RE: [External] RE: Assault/Delaware River Event Agency Report
Date: Tuesday, August 15, 2017 7:31:48 AM

Jeanne

The soil delineation will be conducted as follows:

East side – soil boring/samples will be taken this week.

West side – the EMC survey will be conducted next week.

The lab analysis will be 10 days depending on Texas A&M soil lab work load. The EMC data should be ready by August 30th.

We will let you know of the lab turn-around by August 21st and then be able to schedule a joint conference call.

Stuart A. Wittenbach
Cimarex Energy
Director of ES&H
Office - 918-560-7257
Cell - 918-404-1084

From: Eckhart, Jeanne [mailto:Eckhart.Jeanne@epa.gov]
Sent: Tuesday, August 15, 2017 8:09 AM
To: [Tiffani Davis <TDavis@cimarex.com>](mailto:TDavis@cimarex.com); [Bo Vizcaino <bo.vizcaino@rrc.texas.gov>](mailto:bo.vizcaino@rrc.texas.gov); [Chelsie Dugan <cdugan@blm.gov>](mailto:cdugan@blm.gov); [Crystal Weaver <crystal.weaver@state.nm.us>](mailto:crystal.weaver@state.nm.us); [Jeffery Morgan <jeffery.morgan@rrc.texas.gov>](mailto:jeffery.morgan@rrc.texas.gov); [Jennifer Wilding <Jennifer.Wilding@chevron.com>](mailto:Jennifer.Wilding@chevron.com); [Jim Griswald <jim.griswald@state.nm.us>](mailto:jim.griswald@state.nm.us); [Jim Stovall <jstovall@blm.gov>](mailto:jstovall@blm.gov); [Lynn Wellman <Lynn_Wellman@fws.gov>](mailto:Lynn_Wellman@fws.gov); [Mike Bratcher <mike.bratcher@state.nm.us>](mailto:mike.bratcher@state.nm.us); [Mike Sloan <michael.sloane@state.nm.us>](mailto:michael.sloane@state.nm.us); [Webster, Susan <webster.susan@epa.gov>](mailto:webster.susan@epa.gov); [Terry Gregston <tgregston@blm.com>](mailto:tgregston@blm.com); [Travis Tidwell <travis.tidwell2@tpwd.texas.gov>](mailto:travis.tidwell2@tpwd.texas.gov)
Cc: [Stuart Wittenbach <SWittenbach@cimarex.com>](mailto:SWittenbach@cimarex.com); [Lane, Willie <Lane.Willie@epa.gov>](mailto:Lane.Willie@epa.gov)
Subject: [External] RE: Assault/Delaware River Event Agency Report

Tiffani,

Thank you for the updates relate to this event and Cimarex's actions. I would like to set up a conference call with Cimarex and all agency representatives once the sampling results have come back related to both the water sampling and soil analysis being conducted by Cimarex. Do we have an estimate on when those sampling results will be finalized?

Please let me know what time would work best for a conference call.

Thank you,

Jeanne Eckhart
Environmental Scientist
Water Resources Section
Enforcement Division/Region 6
U.S. Environmental Protection Agency



1445 Ross Avenue, Mail Code 6EN-WR
Dallas, Texas 75202
Office: (214) 665 – 8174
Fax: (214) 665 – 7446

From: Tiffani Davis [<mailto:TDavis@cimarex.com>]

Sent: Monday, August 14, 2017 6:10 PM

To: Bo Vizcaino <bo.vizcaino@rrc.texas.gov>; Chelsie Dugan <cdugan@blm.gov>; Crystal Weaver <crystal.weaver@state.nm.us>; Eckhart, Jeanne <Eckhart.Jeanne@epa.gov>; Jeffery Morgan <jeffery.morgan@rrc.texas.gov>; Jennifer Wilding <Jennifer.Wilding@chevron.com>; Jim Griswald <jim.griswald@state.nm.us>; Jim Stovall <jstovall@blm.gov>; Lynn Wellman <Lynn_Wellman@fws.gov>; Mike Bratcher <mike.bratcher@state.nm.us>; Mike Sloan <michael.sloane@state.nm.us>; Webster, Susan <webster.susan@epa.gov>; Terry Gregston <tgregston@blm.com>; Travis Tidwell <travis.tidwell2@tpwd.texas.gov>

Cc: Stuart Wittenbach <SWittenbach@cimarex.com>

Subject: Assault/Delaware River Event Agency Report

Please see attached the agency report for the Assault/Delaware River Event.

Please do not hesitate if you have any questions

Stuart A. Wittenbach
Cimarex Energy
Director of ES&H
Office - 918-560-7257

Cell - 918-404-1084