Message

From: Coleman, Sam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8246A5315FF54185AC8C8BF90D5A393E-COLEMAN, SAM]
Sent: 12/27/2017 8:37:32 PM
To: Stenger, Wren [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c109285f44b14f70a224be41ab99e9e2-Stenger, Wren]; Traylor, Patrick [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b6d06c6b766c4b4b8bfdf6b0fea4b998-Traylor, Pa]; Page, Steve [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=269c9581404542e79501f2bf0379a2ad-SPAGE]; Koerber, Mike [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=9c513901d4fd49f9ab101a6f7a7a863e-Koerber, Mike]; Sasser, Erika [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=477638fe84004800bfdf8e62fe3cafc8-ESASSER]; Rimer, Kelly [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=123a21a46d0e4e53a590798cdcc3fb47-KRIMER]; Lassiter, Penny [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c3f6bf2e31d4492b9658b7c5c1583c09-PLASSITE]; Vandenberg, John [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dcae2b98a04540fb8d099f9d4dead690-Vandenberg, John]; Brooks, Phillip [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=e89130d467df414390f076286d938815-Brooks, Phillip]; Verhalen, Frances [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=da20b77d29d744a3aaec0cf67c7718ba-Verhalen, Frances]; Gray, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=881c62b1e54142388c1de2f8e3799c33-Gray, David]; Yamada, Richard (Yujiro) [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=4c34a1e0345e4d26b361b5031430639d-Yamada, Yuj]; Rodan, Bruce [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=Rodan, Bruce]; Thayer, Kris [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=3ce4ae3f107749c6815f243260df98c3-Thayer, Kri]; Wayland, Richard [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=d69f0a870909402ebd66847003aa6437-Wayland, Chet]; Gray, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=881c62b1e54142388c1de2f8e3799c33-Gray, David]
Subject: RE: Denka Meeting

There is an ongoing enforcement matter that needs attention.

Samuel Coleman, P.E.
Deputy Regional Administrator
EPA Region 6
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214.665.2100 Ofc
Personal Phone / Ex. 6

From: Stenger, Wren
Sent: Wednesday, December 27, 2017 11:50 AM
To: Traylor, Patrick <traylor.patrick@epa.gov>; Page, Steve <Page.Steve@epa.gov>; Koerber, Mike <Koerber.Mike@epa.gov>; Sasser, Erika <Sasser.Erika@epa.gov>; Rimer, Kelly <Rimer.Kelly@epa.gov>; Lassiter, Penny <Lassiter.Penny@epa.gov>; Vandenberg, John <Vandenberg.John@epa.gov>; Brooks, Phillip <Brooks.Phillip@epa.gov>; Coleman, Sam <Coleman.Sam@epa.gov>; Verhalen, Frances <verhalen.frances@epa.gov>; Gray, David <gray.david@epa.gov>; Yamada, Richard (Yujiro) <yamada.richard@epa.gov>; Rodan, Bruce <rodan.bruce@epa.gov>;

Thayer, Kris <thayer.kris@epa.gov>; Wayland, Richard <Wayland.Richard@epa.gov>; Gray, David <gray.david@epa.gov>
Subject: RE: Denka Meeting

Patrick, all,

FYI. Here is a note from Citizen Name / Ex. 6 a local representative, about the high levels of chloroprene noted during Denka's recent turnaround activities. Adding Chet Wayland and David Gray

-----Original Appointment-----
From: Benitez-Clark, Rowena **On Behalf Of** Traylor, Patrick
Sent: Wednesday, December 27, 2017 11:36 AM
To: Page, Steve; Koerber, Mike; Sasser, Erika; Rimer, Kelly; Lassiter, Penny; Vandenberg, John; Brooks, Phillip; Coleman, Sam; Verhalen, Frances; Stenger, Wren; Gray, David; Yamada, Richard (Yujiro); Rodan, Bruce; Thayer, Kris
Subject: Denka Meeting
When: Tuesday, January 09, 2018 3:00 PM-4:00 PM (UTC-05:00) Eastern Time (US & Canada).
Where: telecon- please dial- Personal Phone / Ex. 6

Based on a recent ICIS evaluation, the ambient air concentrations of chloroprene emitted from the Denka neoprene facility in St. John the Baptist Parish, Louisiana appear to exceed risk-based standards. The Louisiana Department of Environmental Quality has required Denka to install new air pollution controls that will come on line in January 2018, but it is uncertain whether the new controls will reduce the ambient air concentrations of chloroprene bellow the risk-based standards. The local community is quite concerned about these ambient levels and there has been a good deal of press and political coverage of the matter. If the risk-based ambient air concentrations are not below the risk-based standards once the new controls become operational, we expect there to be a continued call for action. Deliberative Process / Ex. 5

Deliberative Process / Ex. 5

Patrick.