Message

From: Libelo, Laurence [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=DA33642E6438407DAF4C35AFE870046B-LIBELO, LAURENCE]
Sent: 6/19/2017 1:23:45 PM
To: Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]; Krasnic, Toni [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f94b31db1dba47189537584f7f0aaacc-tkrasnic]; Lindstrom, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=04bf7cf26aa44ce29763fbc1c1b2338e-Lindstrom, Andrew]
CC: Tobias, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7a575bb6b68848b08a7afacefe07f6b5-Tobias, David]; Eisenreich, Karen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f06330ff6bd84fccb272c208db491240-Eisenreich, Karen]
Subject: RE: Carolina Beach aquifer study

I don't think anyone has analyzed the Carolina Beach groundwater for GENX. See the story in WWAY News. It sounds like they were part of UCMR3 but have not looked for the ethers.

https://www.wwaytv3.com/2017/06/14/carolina-beach-releases-water-test-results-after-genx-concerns-arise/

Laurence

From: Strynar, Mark
Sent: Monday, June 19, 2017 8:09 AM
To: Krasnic, Toni <krasnic.toni@epa.gov>; Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Cc: Libelo, Laurence <Libelo.Laurence@epa.gov>
Subject: RE: Carolina Beach aquifer study

Toni,

I am unaware of any Carolina Beach aquifer samples tested for GenX. We have one project with Ohio State University where GenX is being analyzed for along with legacy PFAS. Andy presented a portion of that work last week in Boston.

Mark

From: Krasnic, Toni
Sent: Friday, June 16, 2017 1:03 PM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>
Cc: Libelo, Laurence <Libelo.Laurence@epa.gov>
Subject: Carolina Beach aquifer study

Andy and Mark,

We got an inquiry about test results of Carolina Beach aquifer that was tested by the EPA and didn't detect GenX. Know anything about that study?

Are there any other EPA studies on GenX that have been completed or are currently in progress?

Thanks,

Toni Krasnic
Existing Chemicals Branch
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