To: Buckley, Timothy[Buckley.Timothy@epa.gov]; Mills, Marc[mills.marc@epa.gov]; Lindstrom, Andrew[Lindstrom.Andrew@epa.gov]
Cc: Pressman, Jonathan[Pressman.Jonathan@epa.gov]; Burkhardt, Jonathan[Burkhardt.Jonathan@epa.gov]; Speth, Thomas[Speth.Thomas@epa.gov]; Gillespie, Andrew[Gillespie.Andrew@epa.gov]; Gullett, Brian[Gullett.Brian@epa.gov]; Thompson, Bob[Thompson.Bob@epa.gov]; Thurston, Hale[Thurston.Hale@epa.gov]; Holdsworth, Thomas[Holdsworth.Thomas@epa.gov]; Offenberg, John[Offenberg.John@epa.gov]; Riedel, Theran[Riedel.Theran@epa.gov]; Kaushik, Surender[Kaushik.Surender@epa.gov]; Medina-Vera, Myriam[Medina-Vera.Myriam@epa.gov]; Biales, Adam[Biales.Adam@epa.gov]
From: Strynar, Mark[/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]
Sent: Thur 8/16/2018 11:27:56 AM (UTC)
Subject: RE: NRMRL-Cin Visit
Feng et al., 2015 Nafion Thermolysis.pdf

Another thermolysis paper. This time of the Nafion polymer

-----Original Appointment-----
From: Buckley, Timothy
Sent: Tuesday, July 31, 2018 7:20 AM
To: Buckley, Timothy; Mills, Marc; Strynar, Mark; Lindstrom, Andrew
Cc: Pressman, Jonathan; Burkhardt, Jonathan; Speth, Thomas; Gillespie, Andrew; Gullett, Brian; Thompson, Bob; Thurston, Hale; Holdsworth, Thomas; Offenberg, John; Riedel, Theran; Kaushik, Surender; Medina-Vera, Myriam; Biales, Adam
Subject: NRMRL-Cin Visit
When: Wednesday, August 15, 2018 1:00 PM-4:00 PM (UTC-05:00) Eastern Time (US & Canada).
Where: RTP-E210B-Max20-NERL/RTP-Bldg-E-NERL - Cincinnati Room: AWBERC Café #2

→ Join Skype Meeting
Join by Phone Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP) (same as access code above)

Proposed Agenda:
Review of analytical focus areas at NRMRL and NERL – identify areas to leverage and collaborate
- Targeted analysis
- EPA methods
- NTA
- Precursors
- Total organic fluorine

Research areas for NERL and NRMRL
- Exposure and occurrence
- Methods development
- DW treatment
- WW treatment
- Fate and Transport
- Remediation of contaminated sites
- Materials management
- Air emissions and management
- Tech support
  - Sampling and analytical methods
  - Occurrence and Source ID
  - DW
  - Site remediation
  - Air monitoring and fate/transport

Where does this all fit in the RAP, Shark Tank, RARE, PIPs, etc?
Near term and short term opportunities to collaborate/leverage resources (FTE and funding)