Message

From: Ulrich, Elin [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=C1C5E6E91819453C8BDFD80DC511DE7B-ULRICH, ELIN]
Sent: 12/10/2021 3:39:40 PM
To: Linnenbrink, Monica [Linnenbrink.Monica@epa.gov]
CC: Sipes, Nisha [Sipes.Nisha@epa.gov]
Subject: RE: AltEn Coordination

From: Linnenbrink, Monica <Linnenbrink.Monica@epa.gov>
Sent: Friday, December 10, 2021 10:34 AM
To: Ulrich, Elin <Ulrich.Elin@epa.gov>
Cc: Sipes, Nisha <Sipes.Nisha@epa.gov>
Subject: RE: AltEn Coordination

Hi Elin,

Ex. 5 Deliberative Process (DP)

Monica

From: Ulrich, Elin <Ulrich.Elin@epa.gov>
Sent: Friday, December 10, 2021 9:54 AM
To: Linnenbrink, Monica <Linnenbrink.Monica@epa.gov>
Cc: Sipes, Nisha <Sipes.Nisha@epa.gov>
Subject: RE: AltEn Coordination

Haven't heard anything, so I'm floating it back to the top of your inbox.

--E

From: Ulrich, Elin
Sent: Thursday, December 2, 2021 12:12 PM
To: Linnenbrink, Monica <Linnenbrink.Monica@epa.gov>
Cc: Sipes, Nisha <Sipes.Nisha@epa.gov>
Subject: AltEn Coordination

Monica,
I can't remember if I've forwarded any information about this to you before or not. If you need more background info, let me know.

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

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Elin M. Ulrich, Ph.D. (she/her); Branch Chief
Advanced Analytical Chemistry Methods Branch
Email: ulrich.elin@epa.gov
Office Phone: 919-541-3717
Cell Phone (Tues/emergencies): Ex. 6 Personal Privacy (PP)

U.S. Environmental Protection Agency
109 TW Alexander Dr.
Mail Drop D205-05
Research Triangle Park, NC 27711
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SAVE THE DATE:
SETAC Focused Topic Meeting "Non-Target Analysis for Environmental Asessment" May 22-26, 2022, Durham, NC and virtual

RECENT PUBLICATIONS:
Benchmarking and Publications for Non-Targeted Analysis (BP4NTA) website
"A Framework for Utilizing High-Resolution Mass Spectrometry and Non-targeted Analysis in Rapid Response and Emergency Situations"
"Predicting compound amenability with liquid chromatography-mass spectrometry to improve non-targeted analysis"
"A quest to identify suitable organic tracers for estimating children's dust ingestion rates"