Message

From: Jay, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=49FE020342DE469AB62B4C8965A9B838-JAY, MICHAEL]
Sent: 10/27/2021 1:25:38 PM
To: Beringer, Mike [Beringer.Michael@epa.gov]
Subject: RE: Conference Call with ORD Researchers

Exactly, it's important to know that in her mind she that checkbox exists and when checked it helps alleviate anxiety.

Mike Jay

Deputy Director
Laboratory Services and Applied Science Division
USEPA R7
913-551-7460

From: Beringer, Mike <Beringer.Michael@epa.gov>
Sent: Wednesday, October 27, 2021 8:19 AM
To: Jay, Michael <Jay.Michael@epa.gov>
Subject: RE: Conference Call with ORD Researchers

Great. Thanks. She probably just checked that one off the box. LOL.

From: Jay, Michael <Jay.Michael@epa.gov>
Sent: Wednesday, October 27, 2021 8:14 AM
To: Beringer, Mike <Beringer.Michael@epa.gov>
Subject: RE: Conference Call with ORD Researchers

done

Mike Jay

Deputy Director
Laboratory Services and Applied Science Division
USEPA R7
913-551-7460

From: Beringer, Mike <Beringer.Michael@epa.gov>
Sent: Tuesday, October 26, 2021 12:17 PM
To: Jay, Michael <Jay.Michael@epa.gov>; Tapia, Cecilia <Tapia.Cecilia@epa.gov>
Cc: Bednar, Candace <Bednar.Candace@epa.gov>; Weekley, Erin <weekley.erin@epa.gov>; Green, Jamie (R7) <Green.Jamie@epa.gov>
Subject: Conference Call with ORD Researchers

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

If you need additional information or have any questions, please let me know. Thanks.

From: Ulrich, Elin <Ulrich.Elin@epa.gov>
Sent: Sunday, October 17, 2021 7:56 PM
To: Biales, Adam <Biales.Adam@epa.gov>; Sobus, Jon <Sobus.Jon@epa.gov>; Minucci, Jeffrey <Minucci.Jeffrey@epa.gov>; Purucker, Tom <Purucker.Tom@epa.gov>; Blackwell, Brett <Blackwell.Brett@epa.gov>; Villeneuve, Dan <Villeneuve.Dan@epa.gov>; Bencic, David <Bencic.David@epa.gov>; Sullivan, Daniel <Sullivan.Daniel@epa.gov>; Martinson, John <Martinson.John@epa.gov>; Flick, Robert <Flick.Robert@epa.gov>; Bell, Meagan <Bell.Meagan@epa.gov>; Batt, Angela <Batt.Angela@epa.gov>; Newton, Seth <Newton.Seth@epa.gov>; Williams, Antony <Williams.Antony@epa.gov>; Phillips, Allison <Phillips.Allison@epa.gov>; Devito, Michael <Devito.Michael@epa.gov>; Guiseppi-Elie, Annette <Guiseppi-Elie.Annette@epa.gov>; Sipes, Nisha <Sipes.Nisha@epa.gov>; Chamberlain, Eliodora <Chamberlain.Eliodora@epa.gov>; Geroux, Nicholas <Geroux.Nicholas@epa.gov>; Haxton, Terra <Haxton.Terra@epa.gov>; Conmy, Robyn <Conmy.Robyn@epa.gov>; Brooks, Lance <Brooks.Lance@epa.gov>; Boddu, Veera <Boddu.Veera.M@epa.gov>; Tolaymat, Thabet <Tolaymat.Thabet@epa.gov>; Hartzell, Evelyn <hartzell.evelyn@epa.gov>; Krause, Max <krause.max@epa.gov>; Geroux, Nicholas <Geroux.Nicholas@epa.gov>; Beringer, Mike <Beringer.Michael@epa.gov>; Newton, Seth <Newton.Seth@epa.gov>; Duvall, Rachelle <Duvall.Rachelle@epa.gov>; Thoma, Eben <Thoma.Eben@epa.gov>; George, Ingrid <George.Ingrid@epa.gov>; Riddick, Lee <Riddick.Lee@epa.gov>; Chamberlain, Eliodora <Chamberlain.Eliodora@epa.gov>; Sipes, Nisha <Sipes.Nisha@epa.gov>; Ulrich, Elin <Ulrich.Elin@epa.gov>; Weber, Robert <Weber.Robert@epa.gov>; Davis, Michael <Davis.Michael@epa.gov>; cachutan@unmc.edu; Daniel Snow <dsnow1@unl.edu>; sbartelt@unl.edu
Subject: Potential project with Univ NE-Lincoln at AltEn site; meeting availability due 10/22

If you're interested in a meeting to discuss a likely collaboration with Univ of Nebraska- Lincoln at the AltEn site, please complete the doodle poll below. If you don't have further interest, just let me know! Since non-EPA folks will also be attending, this seemed the easiest way to get everyone's availability. If you know of others who might be interested, please forward this message (and copy me). Please complete by 10/22 so I can get the meeting on our calendars before they fill up!

Ex. 6 Personal Privacy (PP)

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
"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"
"Expanded coverage of non-targeted LC-HRMS using atmospheric pressure chemical ionization: a case study with ENTACT mixtures"

From: Ulrich, Elin <Ulrich.Elin@epa.gov>
Sent: Tuesday, June 08, 2021 9:28 AM
To: Guiseppi-Elie, Annette <Guiseppi-Elie.Annette@epa.gov>
Subject: Potential project with Univ NE-Lincoln; seeking review and coordination

Annette,
I was recently contacted by Dan Snow, a colleague from the University of Nebraska- Lincoln (UNL), about a new project
Ex. 5 Deliberative Process (DP)

The basic issue is coming from a corn processing/ethanol plant and the associated pesticides and fungicides being released into the environment. Dan sent these links from several news articles:
https://www.theguardian.com/us-news/2021/jan/10/mead-nebraska-ethanol-plant-pollution-danger
https://www.unmc.edu/publichealth/departments/environmental/mead/
https://nebraskapublicmedia.org/en/news/news-articles/nebraska-scientists-team-up-for-unprecedented-study-into-alten-pollution/

Ex. 5 Deliberative Process (DP)

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Advanced Analytical Chemistry Methods Branch
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Cell Phone (Tues/emergencies) Ex. 6 Personal Privacy (PP)

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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" Rescheduled to May 22-26, 2022, Durham, NC

RECENT PUBLICATIONS:
Benchmarking and Publications for Non-Targeted Analysis (BP4NTA) recently published their own website!
"A quest to identify suitable organic tracers for estimating children's dust ingestion rates"
"Expanded coverage of non-targeted LC-HRMS using atmospheric pressure chemical ionization: a case study with ENTACT mixtures"
"Examining NTA performance and potential using fortified and reference house dust as part of EPA's Non-Targeted Analysis Collaborative Trial (ENTACT)"