From: "Vickstrom, Kyle E." <vickstromke@cdmsmith.com>
To: liverman.alex@deq.state.or.us
bayuk.dana@deq.state.or.us
"Blischke, Eric" <blischkee@cdmsmith.com>
brandy.humphreys@grandronde.org
callie@ridolfi.com
"Scott Coffey" <coffeyse@cdmsmith.com>
"Cora, Lori" <Cora.Lori@epa.gov>
courtney@crag.org
"Zhen, Davis" <Zhen.Davis@epa.gov>
deirdre.donahue@sol.doi.gov
dexb@yakamafish-nsn.gov
"Ebright, Stephanie" <EBRIGHT.STEPHANIE@EPA.GOV>
"DeMaria, Eva" <DeMaria.Eva@epa.gov>
gfricano@indecon.com
Genevieve.Angle@noaa.gov
"Gustavson, Karl" <Gustavson.Karl@epa.gov>
holly.partridge@grandronde.org
"Young, Hunter" <Young.Hunter@epa.gov>
jennifer.graham@ctwsbnr.org
jhart@indecon.com
Jeremy_Buck@fws.gov
joepitt@ctuir.org
"Clark, Josie" <Clark.Josie@epa.gov>
jweis@hk-law.com
"Kevin Parrett" <Parrett.Kevin@deq.state.or.us>
"Knudsen, Laura" <Knudsen.Laura@epa.gov>
kristin@ridolfi.com
"Peterson, Lance" <petersonle@cdmsmith.com>
shil@yakamafish-nsn.gov
novak.madi@deq.state.or.us
"Mairs, Stephanie" <Mairs.Stephanie@epa.gov>
MatthewJohnson@ctuir.org
mcclincy.matt@deq.state.or.us
tosm@yakamafish-nsn.gov
Michael.karnosh@grandronde.org
MLW@karnopp.com
NaomiStacy@ctuir.org
paul.seidel@state.or.us
rdelvecchio@indecon.com
rcabral@indecon.com
robert.brunoe@ctwsbnr.org
Robert.Neely@noaa.gov
rose@yakamafish-nsn.gov
greenfield.sarah@deq.state.or.us
SCHATZ.Jeff@deq.state.or.us
"Sheldrake, Sean" <sheldrake.sean@epa.gov>
"Skadowski, Suzanne" <Skadowski.Suzanne@epa.gov>

"Buerger, Ted" <ted_buerger@fws.gov>
tomd@ctsi.nsn.us
"John Kern" (b) (6) [redacted]
"Foster, Malena L." <fosterml@cdmsmith.com>
"Thomas Cook" <cooktj@cdmsmith.com>
"Wallingford, Jonni B." <wallingfordjb@cdmsmith.com>
"Jones, Jennifer M." <JonesJM@cdmsmith.com>
"Bankston, Samuel E." <bankstonse@cdmsmith.com>
CC: madi.novak@state.or.us
"PARRETT Kevin" <Kevin.Parrett@state.or.us>
"GREENFIELD Sarah" <Sarah.GREENFIELD@state.or.us>
lonr@yakamafish-nsn.gov
Date: 4/4/2019 5:58:41 AM
Subject: Ad Hoc TCT Data Evaluation Meeting

Updated with meeting agenda and Adobe Connect link

Thursday, April 4, 2019
via teleconference
Call-In (b) (6) [redacted]
1:00pm to 4:00pm Pacific Time

adobe connect room (b) (6) [redacted] For viewing graphs and maps during presentation

Agenda

- Leapfrog 3-Dimensional Subsurface Sediment Model
  - Purpose of model
  - Introduction to Leapfrog
    - What is Leapfrog and what are its capabilities?
    - What are the benefits and limitations?
  - Model development
    - Data processing and handling
    - Interpolation method
    - Development of subsurface volumes
    - Union of different COCs
  - Demonstration of Site-wide 3-D subsurface sediment model
  - Tutorial of Leapfrog Viewer (free software download)
- Surface sediment RAL/PTW exceedances by decade
- Collocation of dioxin/furan contamination with other focused COCs
- Updated RAL curves
- Sediment deposition within ROD SMAs
- Rounds 1 and 2 sediment trap evaluations
- Equivalence testing and other data evaluation questions

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