To: Peter Israelsson[pisraelsson@anchorqea.com]; Garland, Edward[Edward.Garland@hdrinc.com]
Cc: Wen Ku[wku@anchorqea.com]; Rooni Mathew[RMathew@moffattnichol.com]; Rafael Canizares[RCanizares@moffattnichol.com]; Naranjo, Eugenia[Naranjo.Eugenia@epa.gov]; Yeh, Alice[Yeh.Alice@epa.gov]
From: Wands, James
Sent: Mon 6/3/2013 10:00:05 PM
Subject: RE: Follow-up on Friday's call
dh_dt-check.pdf

Peter,

Attached is the figure showing the bed elevation change from October 1995 through September 2010 in the EPA RCATOX application compared to the ST-SWEM values. I will try to get the same to you for the ST-SWEM compared to ECOM. Note that we have about 1/3 as many points due to the grid collapse. Let me know if you have any questions.

Thanks,

James

From: Peter Israelsson [mailto:pisraelsson@anchorqea.com]
Sent: Tuesday, May 28, 2013 9:07 AM
To: Wands, James; Garland, Edward
Cc: Wen Ku; Rooni Mathew; Rafael Canizares
Subject: Follow-up on Friday's call

Hi James and Ed –

Thank you for the call on Friday, it was helpful to touch base on this topic before the weekend.

One minor clarification on the crossplots shown on Friday (RCATOX vs OC-linkage net deposition rates for LPR cells; OC-linkage vs ECOM-SEDZLJ net deposition rates for LPR cells). The time period considered was WY1996 to WY2010 (i.e., 10/1/1995 to 9/30/2010). The plots were mislabeled as WY1995 to WY2010, and I did not realize this while we were on the call. Sorry for any confusion caused.

Would it be possible for you to generate the corresponding plots using your results by tomorrow? We have an internal meeting on Thursday and it would be helpful to have the plots by then, if possible.

Regards,

Peter

Peter H. Israelsson, PhD

ANCHOR QEA, LLC
234 Broadway, Suite 2
Cambridge, MA 02139, USA
T +1.617.547.3830
F +1.617.547.3814
M +1.617.686.4149

ANCHOR QEA, LLC | www.anchorqea.com
Please consider the environment before printing this email.
This electronic message transmission contains information that may be confidential and/or privileged work product prepared in anticipation of litigation. The information is intended for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying distribution or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify us by telephone at (617) 547-3830.