Message

From: Pratt, Margaret [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8EDA90B62A874C7EA9D857903AC1FD14-PRATT, MARGARET]
Sent: 8/26/2014 3:21:16 PM
To: Peter McClure <mcclure@srcinc.com> [mcclure@srcinc.com]; Melia, Julie [jmelia@srcinc.com]; Carlson-Lynch, Heather [hclynch@srcinc.com]
CC: Chiu, Weihsueh (Chiu.Weihsueh@epa.gov) [Chiu.Weihsueh@epa.gov]; Hogan, Karen [hogan.karen@epa.gov]; Hotchkiss, Andrew [hotchkiss.andrew@epa.gov]; Rice, Glenn [rice.glenn@epa.gov]
Subject: PAH RPF technical instructions
Attachments: REV 1 Disposition of all PAHs and studies compiled SRC 052714 kh 082214 mp.docx; PAHs time course datasets MS summary mp.xlsx; EPA Bayesian BMDs mp.xlsx

Attached is the updated disposition spreadsheet, as well as spreadsheets of modeling results for datasets with timecourse data and those with low incidences needing Bayesian modeling. There is some overlap between the two sets of studies.

Timepoints (PAHs time course datasets MS summary.xlsx) were selected from the timecourse data following the SAB advice **Ex. 5 Deliberative Process (DP)**

In our understanding, there is still modeling to complete, mostly involving BaP to be borrowed from other studies. The studies were identified in the last version of the spreadsheet that Karen provided to SRC (Mon 8/4/2014 9:35 AM).

Please let me know if anything needs clarification. FYI, Karen will be in the office today and tomorrow (Aug. 26 and 27) and will be back in the office after Labor Day on Sept. 2 & 3 and then from Sept. 15 on, so we will need to plan around those dates if you have detailed questions about the modeling.

Thanks!
Margaret

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