Re: exposure matrix and decision points

Bob Benson to: Hilbert, Timothy (hilbertj) 07/27/2010 08:26 AM

From: Bob Benson/R8/USEPA/US
To: "Hilbert, Timothy (hilbertj)" <HILBERTJ@UCMAIL.UC.EDU>
Cc: "Amishi.Castelli@dot.gov" <Amishi.Castelli@dot.gov>, "Borton, Eric (bortonek)" <BORTONEK@UCMAIL.UC.EDU>, "Lemasters, Grace (lemastgj)" <LEMASTGJ@ucmail.uc.edu>, "Lockey, James (lockeyje)" <lockeyje@UCMAIL.UC.EDU>, Leslie Stayner <lstayner@uic.edu>, "Rice, Carol (ricech)" <ricech@ucmail.uc.edu>, "Thrasher, Connie (thrashcn)" <THRASHCN@UCMAIL.UC.EDU>

My comments are in red. I will send separately a document with the correction factor for the various job schedules.

Marysville Decision Points.docx

"Hilbert, Timothy (hilbertj)" ---07/23/2010 04:04:03 PM---Bob, Attached please find the exposure matrix (table 2) as well as other supporting documents. Plea

From: "Hilbert, Timothy (hilbertj)" <HILBERTJ@UCMAIL.UC.EDU>
To: Bob Benson/R8/USEPA/US@EPA, "Amishi.Castelli@dot.gov" <Amishi.Castelli@dot.gov>, Leslie Stayner <lstayner@uic.edu>
Cc: "Rice, Carol (ricech)" <ricech@ucmail.uc.edu>, "Lemasters, Grace (lemastgj)" <LEMASTGJ@ucmail.uc.edu>, "Lockey, James (lockeyje)" <lockeyje@UCMAIL.UC.EDU>, "Borton, Eric (bortonek)" <BORTONEK@UCMAIL.UC.EDU>, "Thrasher, Connie (thrashcn)" <THRASHCN@UCMAIL.UC.EDU>
Date: 07/23/2010 04:04 PM
Subject: exposure matrix and decision points

Bob,

Attached please find the exposure matrix (table 2) as well as other supporting documents. Please note that some fine tuning may still occur as well as additional quality checks.

Looking forward to your comments.

Have a wonderful weekend.

Tim (for the UC group)[attachment "Marysville Decision Points.docx" deleted by Bob Benson/R8/USEPA/US] [attachment "Table 1 summary of verm sources.xls" deleted by Bob Benson/R8/USEPA/US] [attachment "table 2 exposure matrix final.xls" deleted by Bob Benson/R8/USEPA/US] [attachment "table 3 exposure matrix no double.xls" deleted by Bob Benson/R8/USEPA/US] [attachment "Figure 1 Trionizing curve.doc" deleted by Bob Benson/R8/USEPA/US]