

From: Outlaw, Douglas A.
Sent: Thursday, December 16, 2010 1:01 PM
To: Maheras, Steven J
Cc: Owens, Kirk W.; Dimarzio, John A.
Subject: RE: pdc and pdcf chemical accidents
Thanks Steve for the clarification.

I do not have the F/H Area Analytical Lab SAR so it would be nice if it could be sent to DiMarzio.

Doug

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From: [REDACTED] = Steven.Maheras [REDACTED] **On Behalf Of**
Maheras, Steven J
Sent: Thursday, December 16, 2010 12:57 PM
To: Outlaw, Douglas A.
Subject: pdc and pdcf chemical accidents

Doug—

Just a clarification on the PDC and PDCF chemical accidents. You should use the 2005 EPHA for the PDCF at F-Area chemical accidents, including those at the analytical lab. For PDC at K-Area, use the Section 3.3 text, which will be inserted into the NEPA Source Document. However, this does not include the analytical lab. The F/H Area Analytical Lab has a SAR which hopefully you have been sent which will cover their accidents (rad and nonrad). If you don't have the F/H Area Analytical Lab SAR, let me know and I will ask Randy Reddick (or Brent Blunt) to send it to John DiMarzio.

Please do not use the 2005 EPHA for rad accidents, because it would not necessarily match the 2009 PDCF at F-Area DSA.

Regards,

Steve Maheras
Pacific Northwest National Laboratory

