From:	Williams, Jonathan
To:	Rob Hartman; Marguerite Carpenter
Cc:	Zavala, Bernie; Ross, Randall; Ed Greutert; Doug Tanner; Scott.Miller@deq.idaho.gov; Kelly Wright (kwright@sbtribes.com); susanh@ida.net; Tomas Goode; Nicholas Randle; McDonnell, Kimberlee
Subject:	EPA Comments on Data Report for Pneumatic Testing of Selected Monitoring Wells
Date:	Friday, October 16, 2015 6:11:03 PM
Attachments:	Slug-Test Data Report Comments 10-16-15.pdf

Rob and Marjo:

Thanks for the responses to EPA comments, and provision of much of the requested information needed for further review. Attached are EPA comments, developed in coordination with the Shoshone-Bannock Tribes and Idaho Department of Environmental Quality, on the October 7, 2015 submittal in response to EPA comments of September 30, 2015.

EPA, the Tribes, and IDEQ agree that a conference call to discuss the data report makes sense. If FMC/MWH can revise the report quickly, consistent with EPA comments, then we agree with the suggestion made earlier this week to schedule a teleconference for next Wednesday, October 21, 2015.

Please let me know if you have any questions. Thanks.

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From: Rob Hartman [mailto:Rob.J.Hartman@mwhglobal.com]
Sent: Wednesday, October 07, 2015 9:56 PM
To: Williams, Jonathan
Cc: Zavala, Bernie; Ross, Randall; Ed Greutert; Doug Tanner; Scott.Miller@deq.idaho.gov; Kelly Wright (kwright@sbtribes.com); susanh@ida.net; Marguerite Carpenter; Tomas Goode; Nicholas Randle
Subject: Response to EPA Comments on Data Report for Pneumatic Testing for HCs

Jonathan: On behalf of FMC Corporation, FMC's responses to EPA's September 30, 2015 comments on the Data Report for the Results of Pneumatic Testing of Select FMC OU and Off-Plant Groundwater Monitoring Wells for Hydraulic Conductivity is attached. A compressed (zipped) file folder containing the AQTESOLV® files is attached as requested in EPA comment 5. The individual AQTESOLV® files will also be made available to the route list via MWH's File Transfer Protocol (FTP) site. Following your review of this additional information, FMC requests that we schedule a conference call in the near future to discuss the data report, analysis and results and recommendations for any further refinements to the groundwater flow model so that FMC can move forward with preparation

of the Intermediate Remedial Design for the groundwater remedy.

Please call Marjo Carpenter at (215) 299-6210 or me at (801) 617-3256 if you have any questions or to schedule the suggested conference call. Thank you,

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