From: Williams, Jonathan
To: McDonnell, Kimberlee
Subject: FW: FMC Data Report - Results of Pneumatic Testing for HC - Revised October 30, 2015
Date: Monday, November 23, 2015 5:50:58 PM

From: Scott.Miller@deq.idaho.gov [mailto:Scott.Miller@deq.idaho.gov]
Sent: Monday, November 02, 2015 12:16 PM
To: Williams, Jonathan <Williams.Jonathan@epa.gov>
Cc: Douglas.Tanner@deq.idaho.gov
Subject: RE: FMC Data Report - Results of Pneumatic Testing for HC - Revised October 30, 2015

Jonathan,

I have no further comments on the pneumatic testing report.

Scott

Scott A. Miller, P.G.
Hydrogeologist | Idaho DEQ
ph: (208) 373-0328

From: Rob Hartman [mailto:Rob.J.Hartman@mwhglobal.com]
Sent: Friday, October 30, 2015 10:51 AM
To: Jonathan Williams
Cc: Ed Greutert; Douglas Tanner; Scott Miller; Kelly Wright (kwright@sbtribes.com); Susan Hanson; Bernie Zavala; mbeljin@cinci.rr.com; Ross, Randall (Ross.Randall@epa.gov); Marguerite Carpenter; Tomas Goode; Nicholas Randle
Subject: FMC Data Report - Results of Pneumatic Testing for HC - Revised October 30, 2015

Jonathan: On behalf of FMC Corporation, a revised Data Report - Results of Pneumatic Testing of Select FMC OU and Off-Plant OU Groundwater Monitoring Wells for Hydraulic Conductivity is attached for your review. The revisions are based on EPA's October 16, 2015 (second set) of comments on the data report and the October 21, 2015 FMC-EPA conference call to discuss the results presented in FMC's October 20, 2015 response to EPA's October 16 comments. Per your October 28 email, we are available to participate in a conference call on November 4, 2015 to further discuss these results and discuss EPA's further clarifications on the refinements to the FMC groundwater flow model. As indicated during the October 21, 2015 conference call, FMC requested EPA direction on the acceptable range of HC values assigned in the groundwater flow model in the areas of the tested wells (i.e., guidance on the extent to which we should confine PEST interpolation of data within the model domain) prior to proceeding with further refinements to the model. As discussed during the call, upon receiving that guidance, the model refinements and additional model simulations can be accomplished in about 6 to 7 working days.

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