From:	Williams, Jonathan
To:	Sheldrake, Beth
Cc:	Boyd, Andrew; McDonnell, Kimberlee
Subject:	FW: Updated Dust Control and Air Monitoring Plan - Slag Crushing and Screening
Date:	Monday, October 06, 2014 11:51:08 AM
Attachments:	2014-10-03 FMC RAWP Appendix C - Dust Control and Air Monitoring Plan - Rev 1.0.pdf

Here is the e-mail we discussed briefly earlier this morning.

Jonathan Williams, LHG
Remedial Project Manager
U.S. Environmental Protection Agency
1200 Sixth Avenue, Suite 900, ECL-111
Seattle, WA 98101

Telephone: (206) 553-1369
E-mail: williams.jonathan@epa.gov

From: Marc Bowman [mailto:Marc.E.Bowman@mwhglobal.com]
Sent: Saturday, October 04, 2014 8:42 AM
To: Williams, Jonathan
Cc: Greutert, Ed [USA]; Barbara Ritchie; Kelly Wright; susanh@ida.net; Bruce.Olenick@deq.idaho.gov; Douglas.Tanner@deq.idaho.gov; Scott.Miller@deq.idaho.gov; Leslie Plazio (Leslie.Plazio@fmc.com); Marguerite Carpenter; David Heineck; Mike Steiner; Maureen Mitchell (maureenm@SummitLaw.com); Rob Hartman; Anderson, Scott (Scott.Anderson@parsons.com)
Subject: Updated Dust Control and Air Monitoring Plan - Slag Crushing and Screening

Jonathan:

As the FMC Pocatello site remediation construction contractor has determined that slag crushing and screening will be necessary in order to produce material for the ET cap capillary break, the Dust Control and Air Monitoring Plan (DCAMP) has been updated to reflect this change. Please find attached for your review, comment, and approval, the revised DCAMP. All added text has been highlighted to facilitate your review. Hardcopies will be sent on Monday to the usual route list.

Please call Marguerite Carpenter (215 299-6210), Rob Hartman (801 617-3256) or me if you have any questions or have trouble opening the attachment.

Marc Bowman
MWH Americas, Inc.
(801) 617-3234