From:	Williams, Jonathan
To:	Greutert, Ed [USA]; Woodruff, Mary [USA]; cliffm@coopercm.com
Cc:	McDonnell, Kimberlee
Subject:	FW: E-sampler 3 exceedence
Date:	Wednesday, October 08, 2014 4:32:54 PM
Attachments:	image001.png

FYI. I've inquired with an EPA colleague about whether she can take action if, in fact, Simplot is generating as much dust as the photos suggest.

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: Marguerite Carpenter [mailto:MARGUERITE.CARPENTER@fmc.com]
Sent: Wednesday, October 08, 2014 3:57 PM
To: Williams, Jonathan
Subject: E-sampler 3 exceedence

Jonathan

Today at 12:52 we received an alert from E-sampler 3 of an exceedance, the level detected was 156µg/m3 (1 hour average) compared to the criteria of 152 ug/m3..
Wind speed = 2.77m/sec or 6.2mph
Wind direction = 16.84° NNE
RH = 46.3%
Rain = 0"

E-Sampler 3 is located along the eastern side of the property adjacent to Simplot. The construction vehicles from Simplot have been working in the general area, about 200' from the E-sampler. Simplot has currently eight end dumps running, 1 end dump parked at the portolet (40' from E-Sampler 3), 2 excavators and NO water truck working in this area. CB&I is currently working in RA-H east, RA-F east & west, RA-C, RA-A and RA-G north. None of CB&I's work activities had an impact on E-sampler 3.

Attached are pictures of Simplot's activities compared to FMC's (the last picture). FMC had no activity occurring in the area.

Just wanted to let you know although the dust plan indicates FMC is to report monthly on exceedances I just wanted to give you a heads up.

Best Regards,
Marjo

Marguerite Carpenter, PhD
Associate Director, EHS Rem/Gov
FMC Corporation
1735 Market Street
Philadelphia, PA 19103
Phone 215-299-6210

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