From:	Weigel, Greg
To:	McDonnell, Kimberlee
Subject:	Lepic FOIA - FW: FMC RCRA Ponds site visit follow up
Date:	Tuesday, October 07, 2014 8:05:21 AM

From: Brian.English@deq.idaho.gov [mailto:Brian.English@deq.idaho.gov]
Sent: Tuesday, October 07, 2014 8:59 AM
To: Weigel, Greg; Meyer, Linda
Cc: kwright@sbtribes.com; susanh@ida.net
Subject: RE: FMC RCRA Ponds site visit follow up

I have asked this question before. At the current extraction rate FMC has said you will not see an impact at the TMPs. The calculated zone of influence is quite small: Pond 15 is quite a large area/volume and the gas extraction rate is small by comparison.

From: Weigel, Greg [mailto:Weigel.Greg@epa.gov]
Sent: Tuesday, October 07, 2014 8:54 AM
To: Meyer, Linda
Cc: Kelly Wright; Brian English; susanh@ida.net
Subject: RE: FMC RCRA Ponds site visit follow up

Linda – I'm not sure that I understand the question. I think the question is – does gas extraction from perimeter pipe system at current rate at Pond 15S have an influence on TMPs? If that is correct, I can ask that question on the monthly telecom on Friday.

Greg Weigel
Federal On-Scene Coordinator
EPA Region 10, Emergency Response Unit
950 W. Bannock Street, Boise, ID 83702
208-378-5773 office
208-867-3710 cell

From: Meyer, Linda
Sent: Wednesday, October 01, 2014 4:40 PM
To: Weigel, Greg
Cc: Kelly Wright; brian.english@deq.idaho.gov; Williams, Jonathan
Subject: Re: FMC RCRA Ponds site visit follow up

Greg - is it possible for you to request FMC to assess the gas flow in the TMPs at pond 15 at the current gas extraction rate? It would be very useful to understanding the situation at pond 15. Thanks!

Linda Meyer | RCRA Project Manager
U.S. Environmental Protection Agency | Region 10
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From: Weigel, Greg
Sent: Monday, September 29, 2014 9:55 AM
To: Barbara Ritchie
Cc: Kelly Wright; susanh@ida.net; Meyer, Linda; brian.english@deq.idaho.gov
Subject: FMC RCRA Ponds site visit follow up

Barbara,

Thanks for meeting with us on site last week. Below are a couple of follow up items:

1. Please send an updated Summary of RCRA Pond Phosphine Monitoring Programs table. The copy I currently have was updated November, 2013. This is a very helpful tool. Thanks;
2. As we discussed, please locate a continuous monitor in the immediate area (predomint downwind direction) of the Pond 15S SW standpipe GES array. Also as we discussed, you may relocate the continuous monitor that is currently on the south side of the pond and not associated with a gas extraction point. Please revise Figure 4-3 of the Pond 15S Readily Implementable Work Plan to reflect this change.

Thanks,

Greg Weigel
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