From: JOHNSON Keith
To: WESTERSUND Joe
Cc: DAVIS George; artglass2016
Subject: RE: art glass public comment- points we need Keith"s help on
Date: Wednesday, August 24, 2016 11:06:18 AM

We didn't really have enough data to know what "ambient" was before they stopped. We only started monitoring after they stopped. I don't think we should respond substantively to a comment that's not about the rules themselves.

From: WESTERSUND Joe
Sent: Wednesday, August 24, 2016 9:59 AM
To: JOHNSON Keith
Cc: DAVIS George; artglass2016
Subject: RE: art glass public comment- points we need Keith's help on

Is it true that ambient concentrations didn't decrease after Bullseye stopped using the metals? I thought they did.

-Joe

From: JOHNSON Keith
Sent: Wednesday, August 24, 2016 8:45 AM
To: WESTERSUND Joe <WESTERSUND.Joe@deq.state.or.us>
Cc: DAVIS George <DAVIS.George@deq.state.or.us>; artglass2016 <artglass2016@deq.state.or.us>
Subject: RE: art glass public comment- points we need Keith's help on

Here you go. Neither comment is directly related to the rule language, so my responses are brief.

From: WESTERSUND Joe
Sent: Tuesday, August 23, 2016 5:27 PM
To: JOHNSON Keith
Cc: DAVIS George; artglass2016
Subject: art glass public comment- points we need Keith's help on

Hi Keith,

George and I are working on the public comment response. There are a couple of questions/comments that we'd like your help to respond to.

Would you be willing to draft a response for the two comments below?

-Joe

Comment # (in Joe's spreadsheet)	Comment	DEQ Response
	The pollution measured around Bullseye	Comment noted. DEQ's work to identify and

4	may be coming from other sources. DEQ should have collected more wind direction and velocity data. It is likely that metals pollution near Bullseye is actually coming from fly ash used in making cement at the Lehigh Cement facility. There may be other point sources and mobile sources of these pollutants.	control sources of air toxics around the Bullseye facility is ongoing. DEQ continues to collect wind and air toxics data around the facility. Both the Bullseye and Lehigh facility are completing new controls and management practices to address elevated hexavalent chromium detections in past monitoring events.
41	Ambient concentrations didn't decrease after the temp rule was put in place, so the pollution must be coming from other sources.	Comment noted.

Joe Westersund
Oregon Department of Environmental Quality
811 SW 6th Avenue, Portland, OR 97204
(503) 229-6240 office
westersund.joe@deq.state.or.us
Usual Schedule: 8am - 5pm, M-F