From:	FELDON Leah
To:	WESTERSUND Joe; PALERMO Jaclyn
Cc:	artglass2016
Subject:	RE: hex chrome air monitoring results
Date:	Wednesday, July 06, 2016 5:04:07 PM

Thanks – this is helpful info.

From: WESTERSUND Joe
Sent: Wednesday, July 06, 2016 3:33 PM
To: FELDON Leah; PALERMO Jaclyn
Cc: artglass2016
Subject: hex chrome air monitoring results

Hi Jaclyn and Leah,

I downloaded and collected air monitoring results available on saferair.oregon.gov, to see what hex chrome concentrations have been measured.

It looks like the highest hex chrome concentration detected as of 6/14/2016 is 3.63 ng/m3. Total chrome was detected at up to 439.5 ng/m3.

So, it looks like all the finalized monitoring data are below the possible range (5-8 mg/m3) that OHA mentioned could come out of the 24-hr benchmark revision process. It's possible there is some data that hasn't been finalized and posted yet.

-Joe

http://saferair.oregon.gov/Pages/What-We-Know.aspx#air
Older graph, as of Feb 2016:

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