Message

From: Wauters, Patrick [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=WAUTERS, PATRICK]
Sent: 1/29/2019 6:26:30 PM
To: Thorstenson, Craig D. [cthorstenson@nd.gov]
Subject: RE: Revised Public Notice

Hi Craig,

I have a couple quick questions I'm hoping you can answer. Why is Coyote Station making this control equipment change (what are the advantages that justify costs of switching from baghouses to the wet dust extractive systems?), and why is there is an increase in PM emissions when it appears that the limits for PM in lb/hr is lower for the new equipment? The 2018 proposed TV permit lists emission limits for Units M3 and M4 as 5.66 lb/hr and 4.87 lb/hr, respectively, while the proposed PTC lists the limits for the same units as 1.69 lb/hr and 1.27 lb/hr. If the new limits are more stringent shouldn't there be a reduction in PTE not an increase of 5.7 tons?

Thanks,

Patrick

From: Thorstenson, Craig D. <cthorstenson@nd.gov>
Sent: Monday, January 28, 2019 2:14 PM
To: Thoma, Mark <mthoma@otpco.com>
Cc: Wauters, Patrick <wauters.patrick@epa.gov>
Subject: Revised Public Notice

Mark,

Attached is a revised public notice for the project to replace control equipment at the Coyote Station.

Feel free to contact me with any questions.

Craig Thorstenson
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