

From: Mark D. Smith mark.smith1@wyo.gov
Subject: RE: Intermittent-bleed pneumatic controllers
Date: September 22, 2014 at 8:39 AM
To: David McCabe dmccabe@catf.us

Yes David. That is correct. We require all controllers to emit less than 6 scf/hr whether the controllers are continuous or intermittent bleed devices.

Mark D. Smith
Air Quality Engineer
Department of Environmental Quality
Air Quality Division
State of Wyoming
122 W. 25th Steet, 2nd Floor East Wing
Cheyenne, WY 82002
(307) 777-8663
(307) 777-5616 (fax)
mark.smith1@wyo.gov

From: David McCabe [mailto:dmccabe@catf.us]
Sent: Friday, September 19, 2014 1:19 PM
To: mark.smith1@wyo.gov
Subject: Intermittent-bleed pneumatic controllers

Hi Mark,

Thanks for discussing how the Wyoming Oil and Gas Production Air Permitting Guidance works with me yesterday.

As I understand it, Wyoming's P-BACT permitting requirements do not allow pneumatic controllers at new or modified facilities to emit more than 6 scfh, whether the controllers are continuous-bleed or intermittent bleed. Is that correct?

Best,

David

David McCabe, PhD
Atmospheric Scientist
Clean Air Task Force
<http://www.catf.us>
dmccabe@catf.us
mobile +1 626 710 6542

CATF is a nonprofit organization dedicated

to reducing atmospheric pollution through
research, advocacy, and private sector collaboration.

E-Mail to and from me, in connection with the transaction
of public business, is subject to the Wyoming Public Records
Act and may be disclosed to third parties.