Message

From: Schwartz, Colin [Schwartz.Colin@epa.gov]
Sent: 5/9/2019 2:57:22 PM
To: North, Alexis [North.Alexis@epa.gov]; Smith, Claudia [Smith.Claudia@epa.gov]
CC: Rao, Lohitaksha [rao.lohitaksha@epa.gov]
Subject: FW: Wonsits Valley - Condensate Tank Replacement Project
Attachments: 20130916_WVCS_TitleV_OpPermit.pdf

With Sara L being out do we have someone taking over her facilities or a OOOOa/CD expert that I could bounce this off of?

Ex. 5 Deliberative Process (DP)

Thanks,

Colin C. Schwartz
Air and Radiation Division
U.S. Environmental Protection Agency, Region 8
303-312-6043

This email, including attachments, may contain material that is confidential and/or privileged.

From: Gibbons, Thomas <Thomas.H.Gibbons@andeavor.com>
Sent: Wednesday, May 8, 2019 2:54 PM
To: Schwartz, Colin <Schwartz.Colin@epa.gov>
Cc: Pring, Daniel Daryl <Daniel.D.Pring@andeavor.com>
Subject: Wonsits Valley - Condensate Tank Replacement Project

Dear Colin,

Andeavor is planning to replace the 500-bbl condensate tank (T-1) at the Wonsits Valley Compressor Station located in Uintah County, Utah. This facility currently operates under permit V-UO-000005-2000.00 (attached).

The existing tank is controlled by a combustor (C-1) and will be replaced by a like-kind new 500-bbl tank, and the throughput of the tank will not change as part of the replacement project; thus no change in PTE. The replacement tank will continue to be controlled by C-1.

Permit Condition V.C requires the vapors from the condensate tank to be routed to a combustor (C-1). This requirement has its basis in the 2012 Consent Decree, as described in the appendix of the permit, Paragraph 19:

19. QEPFS shall, within 30 days of the Effective Date of this Consent Decree, connect the condensate storage tanks at the Chapita (TO-1, TO-2), Island (TO-1, TO-2) and Wonsits Valley Facilities (T-1) to an existing or new combustor at those Facilities.

Because the replacement tank will continue to be controlled by the combustor, with controlled VOC emissions of less than 6 tpy, Andeavor has concluded that the replacement tank will not be subject to the storage vessel requirements of NSPS Subpart OOOOa, and we are requesting EPA's concurrence with this conclusion.

Best Regards,
Tom

Thomas Gibbons
HES Professional | HSE Environmental Logistics

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