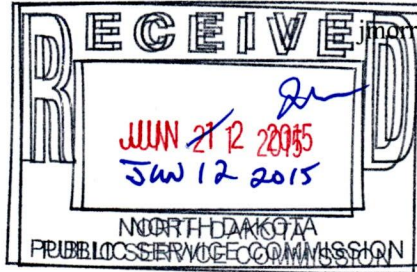


June 12, 2015

*Via Hand Delivery*

Mr. Darrell Nitschke  
Executive Director  
North Dakota Public Service Commission  
600 E. Boulevard, Dept. 408  
Bismarck, ND 58505-0480



In re: ONEOK Rockies Midstream, L.L.C.  
Stateline I and II Gas Processing Plants  
Williams County  
Case No. PU-15-113  
Our File No. 72-530-001

Dear Mr. Nitschke:

Please find enclosed for filing eleven copies of ONEOK Rockies Midstream, L.L.C.'s response letter addressing the comments by the Department of Health.

Thank you for your assistance in this matter.

Very truly yours,

John W. Morrison

lh  
enc.

cc: Michael Dailey (via email)  
William McCarthy (via email)  
Dave Glatt (via U.S. Mail)



June 12, 2015

**Case No. PU-15-113**  
**ONEOK Rockies Midstream, L.L.C.**  
**Stateline I & II Gas Processing Plants – Ethane Recovery Project**  
**Williams County**

Dear Mr. Glatt,

E3 Environmental, LLC has been retained by ONEOK Rockies Midstream, L.L.C. (“ONEOK”) to provide environmental consulting services. As noted in the letter dated May 22, 2015 from your office to the Public Service Commission, the above referenced project would pose minor environmental impacts provided proper construction techniques are implemented. The letter noted four specific comments related to construction that we address below:

- 1) Fugitive dust: The Stateline Plant is currently operational. The proposed project will occur fully on facility property with the majority of work occurring within the existing facility fence line. Relative to the construction of the original facility, the proposed project is small in scale and anticipated to be of moderate duration. Access routes within the plant are stable graveled surfaces which will minimize dust from vehicle and equipment operations. Vehicle speeds within the plant are greatly reduced for safety and secondarily serve as a dust control. Public roads include paved and gravel surfaces, vehicles traveling on gravel surfaced public roads shall observe posted speed limits and may further reduce speeds when conditions are dry and prone to dust generation.
- 2) Waters of the State: The facility is operational, its design incorporated storm water control measures that conform to state and county requirements. The majority of the proposed activities will occur entirely within the fenced facility property and the combination of implementation of standard best management practices during construction coupled with the existing facility structural controls will combine to control potential impacts to Waters of the State.
- 3) Construction Storm Water Discharge: ONEOK will comply with state regulations governing the discharge of storm water originating from the construction site.



4) Noise: The majority of the proposed project will occur entirely within the fenced property of a facility that is currently operating 24 hours per day, seven (7) days per week; the additional construction activity associated with the proposed project will not significantly increase the noise generated by plant operations. Equipment shall be in good operating condition and will be inspected to verify exhaust systems are in place and functional.

With best regards,

A handwritten signature in blue ink, appearing to read 'William F. McCarthy', is written over a circular stamp or mark.

William F. McCarthy, E3 Environmental, LLC

cc: Deborah Perry, ONEOK  
Michael Dailey, ONEOK  
John Morrison, Crowley and Fleck