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April 14, 2020

*Via Electronic Mail Only*

Mr. Steve Kahl  
Executive Director  
North Dakota Public Service Commission  
600 E. Boulevard, Dept. 408  
Bismarck, ND 58505-0480  
[ndpsc@nd.gov](mailto:ndpsc@nd.gov)

In re: ONEOK Bakken Pipeline, L.L.C.  
Tioga Lateral Pipeline Project  
Case No. PU-19-368  
Our File No. 072591-000009

Dear Mr. Kahl:

On behalf of ONEOK Bakken Pipeline, L.L.C. ("ONEOK"), enclosed for filing in the above-referenced matter is the North Dakota Department of Environmental Quality's letter dated March 3, 2020 granting ONEOK's Application for Permit to Discharge ("Dewatering Permit"), and issuing permit No. NDG070754.

Please feel free to contact me if you have any questions. Thank you.

Sincerely,



Casey A. Furey

enc.

cc: Victor Schock (via email)  
Michael Dailey (via email)  
Beth Ludwig (via email)

85 PU-19-368 Filed 04/14/2020 Pages: 2  
Letter enclosing NDDEQ letter granting Application for Permit to Discharge  
ONEOK Bakken Pipeline, L.L.C.  
Casey Furey - Crowley Fleck PLLP

March 3, 2020

ONEOK Bakken Pipeline, LLC  
Todd McKimmey  
100 West Fifth Street  
Tulsa, OK 74103

Re: NDPDES Permit No. NDG070754

We have received your "Application for Permit to Discharge - NDPDES Industrial-Short Form C" and have granted authority to discharge under the General Permit for Temporary Dewatering/Hydrostatic Testing Permit NDG070000. Your facility has been assigned permit no. **NDG070754**. This permit has been issued by the North Dakota Department of Environmental Quality (department) with the understanding that all other applicable permits and permissions have been obtained for the start of the following project. The application indicates that the discharge(s) will consist of water discharged from construction dewatering associated with ONEOK's Tioga Lateral Pipeline Project.

<u>Discharge Point</u>	<u>Volume (gallons)</u>	<u>Location</u>	
001D	Unknown	Tioga Lateral Pipeline Project	Along pipeline route in Williams County

**In the event of a discharge, all discharge points shall be inspected daily.** On a daily basis, record the total volume of discharge and make a visual inspection for Oil and Grease. Analytical parameters for pH and Total Suspended Solids (TSS) shall be waived for this project. The parameter for Oil and/or Grease is waived unless a sheen is observed in the discharge; if observed then collect a sample for Total Petroleum Hydrocarbon (TPH). The department shall be contacted on all findings of Oil and Grease. All discharges made directly to a surface water body or wetland shall be inspected closely in order to minimize any turbidity issues. Best Management Practices (BMPs) must be used to minimize the impact of the discharge.

**ADDITIVES:** No additives were reviewed for this project.

The department has granted your request for a temporary waiver from electronic reporting. The granted waiver is not transferable. The waiver is effective March 3, 2020 and **will expire on March 31, 2025**. Enclosed are Discharge Monitoring Report (DMR) forms for your use. If someone else is responsible for the submittal of the DMRs, please forward this letter and the enclosed forms to them. The reports cover three months; the dates and location have been filled out. If no discharge occurs during the reporting period, check "No" in section one. The reports must be post-marked by the last day of the month following the end of each reporting period. All original DMR forms should be sent to the department and a copy should be kept for your files.

If any other testing is conducted during this project, copies of the results of any such test should be forwarded to the department. **Should you wish to no longer be covered under this permit, you must submit a written request to terminate and cite the reasons for termination.** Coverage shall be maintained until a written notification to release has been issued to the permittee by the department. Should you have any questions about your permit or how to complete the DMRs, please contact me at (701) 328-5237.

Sincerely,



Sarah Waldron Feld  
Environmental Scientist  
Division of Water Quality