

Brian R. Bjella
100 West Broadway, Suite 250
P.O. Box 2798
Bismarck, ND 58502-2798
701.223.6585
bbjella@crowleyfleck.com

September 28, 2015

via hand delivery

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



In re: Enbridge Pipelines (North Dakota) LLC
11 Pumping Station Upgrades at Penn Station
Ramsey County, North Dakota
Docket No. PU-07-791
Our File No. 120-28548

Dear Mr. Nitschke:

Enclosed for filing in the above captioned matter please find two copies of responses to Mr. Patrick Fahn's request dated August 19, 2015, regarding Final Construction Inspection Reports.

Please call should you have any questions.

Very truly yours,

Brian R. Bjella

bw
Enc.



September 22, 2015

North Dakota Pipeline Company LLC, dba NDPL LLC (formerly known as Enbridge Pipelines, (North Dakota) LLC) provides the enclosed information in response to the request from Mr. Patrick Fahn dated August 18, 2015 regarding Final Construction Inspection Reports. Regarding Docket PU-07-791, Mr. Fahn requested the following information:

PU-07-791

On July 1, 2011, the final inspection report was issued for the construction of the Company's 11 Pumping Station Upgrades at Penn Station, Ramsey County (Case No. PU-07-791, Enbridge Pipelines (North Dakota) LLC, Pump Station Upgrades, Siting Application). In the report, it was noted that the Company had not yet complied with a number of Order Points. In order to comply with these order points, the Commission requests the following:

- Enbridge should provide a copy of the tests to establish maximum operating pressure at the Penn Station to complete Order Points 8 and 18.
- Enbridge should provide written verification that no trees or shrubs were affected by the project or comply with the Tree and Shrub Mitigation Specification to comply with Order Point 19.

Please find attached the following items:

Attachment A – Summary detailing station pressure tests to establish maximum operating pressure at the Penn Station to complete Order Points 8 and 18.

Attachment B – Written verification that no trees or shrubs were affected by the Project to comply with Order Point 19.



North Dakota Pipeline Company LLC

Docket No. PU-07-791

Attachment A

Docket No. PU-07-791

Attachment A

Pressure Test Summary

Penn Station

1. Test: ANSI 600# section
Date: 09/21/07
Length of Time Tested: 4 hours, 15 minutes
2. Test: 16" mainline header
Date: 08/25/07
Length of Time Tested: 4 hours, 15 minutes
3. Test: Newly installed pipe (ANSI 600#) and fittings
Date: 10/16/08
Length of Time Tested: 4 hours, 45 minutes
4. Test: Newly installed pipe (ANSI 600#) and fittings
Date: 04/21/09
Length of Time Tested: 4 hours, 30 minutes
5. Test: Newly installed pipe (ANSI 600#) and fittings
Date: 07/08/09
Length of Time Tested: 4 hours, 29 minutes
6. Test: Pressure transmitter stainless steel tubing
Date: 09/19/09
Length of Time Tested: 4 hours, 30 minutes
7. Test: 2' pipe for check valve on sump re-injection line
Date: 10/19/11
Length of Time Tested: 4 hours, 15 minutes

All new materials and equipment were tested and had the proper ratings.



North Dakota Pipeline Company LLC

Docket No. PU-07-791

Attachment B

Docket No. PU-07-791

Attachment B

Based on the scope of the Project (see below for Section A.3.b from the Corridor Certificate Application) and the fact that no new land was acquired, no trees or shrubs were removed for the eleven station upgrades. Further research is needed to confirm that no trees or shrubs were affected at Beaver Lodge for the tank construction.

From the Certificate of Need Application:

A.3.b. Description of size and design of pipeline facility

As stated in Section A.1, no new pipeline is being proposed as part of the NDSE6 Project. EPND proposes to maximize capacity on its existing pipeline system through the injection of a drag reducer agent (DRA) and the addition of new pumping units at existing station sites as described in more detail below in Section A.3.b.(7). All upgrades to the eleven station sites will be constructed on land already owned by EPND and no new land will be required. EPND also proposes to install one new storage tank at its existing Beaver Lodge tank farm facility. This installation will require new land, which EPND plans to acquire in fee.