

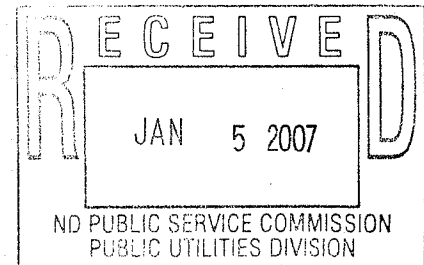
Enbridge Pipelines (North Dakota) LLC  
119 N. 25<sup>th</sup> Street East  
Superior, WI 54880  
Tel 715 394 1400  
Fax 715 394 1570  
[www.enbridgepartners.com](http://www.enbridgepartners.com)

Scott W. Lounsbury Supervisor, Environment  
Kris H. Benson Environmental Analyst II  
Paul R. Meneghini Sr. Environmental Analyst  
Rachael A. Shetka Environmental Analyst  
David M. Hoffman Sr. Environmental Analyst  
Joseph P. Peterson Environmental Analyst II



January 5, 2007

Ms. Toni R. Erhardt  
U.S. Army Corps of Engineers  
North Dakota Regulatory Office  
1513 South 12th Street  
Bismarck, ND 58504-6640



Ms. Fern Swenson  
Deputy State Historic Preservation Officer  
State Historical Society of North Dakota  
612 East Boulevard Ave  
Bismarck, North Dakota 58505-0830

Mr. Patrick Fahn  
Chief Engineer, Public Utilities Division  
North Dakota Public Service Commission  
600 East Boulevard  
Bismarck ND 58505-0480

RE: Enbridge Pipelines (North Dakota) LLC - Trenton to Beaver Lodge Loop Line  
Class II and III Cultural Resource Inventory Re-Submittal  
Evaluative Testing of 32WI76 and 32WI960 Report

Dear Ms. Erhardt, Ms. Swenson, and Mr. Fahn,

As you are aware, Enbridge Pipelines (North Dakota) LLC ("Enbridge") commissioned Earthworks, Inc. ("Earthworks"), of Bismarck, North Dakota to perform cultural resource studies of its proposed Trenton to Beaver Lodge Loop Line in 2006. As such, Earthworks completed a Class I Literature Review and a Class II and III Cultural Resource Inventory of the corridor, as well as performed evaluative testing.

In September 2006, the results of the Class II and III Cultural Resource Inventory were submitted to your office in a report entitled:

*Enbridge Pipelines (North Dakota) LLC, North Dakota Pipeline Expansion Project: A Class II and III Cultural Resource Inventory and Evaluative Testing of Three Sites, Williams County, North Dakota. [Earthworks Report of Investigation: 409]*

Since that time, Earthworks edited the report to correct minor clerical text errors and map projection inaccuracies. Please note that the edits affect only the quality and integrity of the document and do not alter the conclusions stated in the original report. One material change made to the report was at Site 32WI83 (page 35 - 46), where the buffer zone around the cairns was reduced from 50 feet to 5 feet. This change was discussed with and approved by Paul Picha at the North Dakota State Historic Preservation Office. We respectfully re-submit the above-referenced report to replace the original report filed with your office. We apologize for any inconvenience this may have incurred.

While establishing the final pipeline route in the fall of 2006, it was also determined that two previously unevaluated sites (32WI960 and 32WI76) could potentially be impacted during construction. Therefore, Earthworks performed additional evaluative testing at these sites as well. Based on the evaluation, Earthworks recommends the sites be determined not eligible for listing on the National Register of Historic Places. The evaluation results are provided in the enclosed report entitled:

*Enbridge Pipelines (North Dakota) LLC, North Dakota Pipeline Expansion Project: Evaluative Testing of 32WI76 and 32WI960, Williams County, North Dakota. [Earthworks Report of Investigation: 473]*

By this letter, we respectfully request your concurrence with the findings and recommendations of this report. In the interim, should you have any questions or require additional information, please contact John Muehlhausen of Merjent, Inc., Enbridge's environmental consultant, at (612) 746-3661, or me at (715) 394-1572.

Sincerely,  
Enbridge Pipelines (North Dakota) LLC



Kris Benson, CHMM  
Environmental Analyst II

Enclosures:

*Enbridge Pipelines (North Dakota) LLC, North Dakota Pipeline Expansion Project: A Class II and III Cultural Resource Inventory and Evaluative Testing of Three Sites, Williams County, North Dakota.*

*Enbridge Pipelines (North Dakota) LLC, North Dakota Pipeline Expansion Project: Evaluative Testing of 32WI76 and 32WI960, Williams County, North Dakota. [Earthworks Report of Investigation: 473]*

cc: Brian Bjella, Esq., Fleck, Mather & Strutz, Ltd.  
John Morrison, Earthworks