

Hamre, John G.

From: Fahn, Patrick J.
Sent: Tuesday, August 12, 2008 3:31 PM
To: Hamre, John G.
Subject: FW: Enbridge LSr Project - Status Report
Attachments: Status Report 080308 to 080908.pdf; Status Report 072708 to 080208.pdf

John – please docket in 07-75 and then forward to Commissioners, Legal, and PUD.

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From: Tim Drake [<mailto:TCDRAKE@nrg-llc.com>]
Sent: Tuesday, August 12, 2008 2:02 PM
To: Fahn, Patrick J.
Cc: Dave.Hodek@enbridge.com
Subject: Enbridge LSr Project - Status Report

Patrick,

Attached are the Enbridge LSr Project Status Report updates for the weeks of 7-27-08 to 8-02-08 and 8-03-08 to 8-09-08.

Construction has progressed very well with very few weather delays. Most project activities are now completed in North Dakota. Clean-up and restoration of the construction right-of-way also continues to progress.

Please let me know if you have any questions.

Thanks

Tim Drake



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75 PU-07-75 Filed: 8/12/2008 Pages: 9
Enbridge Project Status Report for Weeks 7-27-08 to
8-2-08 and 8-03-08 to 8-09-08

WEEKLY STATUS REPORT Reporting Period August 3 to August 9, 2008

Current Construction Activity

Construction of the Enbridge LSr Pipeline Project continued with good weather and good progress. Most mainline construction activities have been completed in North Dakota and crews have continued on into Minnesota. Final tie-ins of road crossings, wetlands/waterbodies, and other areas continued. Clean-up and restoration activities progressed to approximately MP 801, near the North Dakota – Minnesota border. Crews continue to seed disturbed areas in accordance landowner agreements and Enbridge's Revegetation and Restoration Monitoring Plan. The following is a summary of mainline work that has been completed to date:

- Clearing: completed in North Dakota
- Grading: completed in North Dakota
- Stringing: completed in North Dakota
- Bending: completed in North Dakota
- Welding: completed in North Dakota
- Ditching: completed in North Dakota
- Backfilling: completed in North Dakota
- Clean-up: Approximately 27 miles completed. Additional restoration/seeding also progressing

The pilot hole for the horizontal directional drill of the Pembina River was successfully completed. Crews continued to enlarge the drill hole with reaming passes in preparation for the pull back of the pipe section. Once the Pembina River crossing is completed, the HDD rig will be mobilized to complete the Red River crossing.

Agency Correspondence

No correspondence during the week of August 3 to August 9.

Upcoming Activities

The following activities are scheduled for the next reporting period:

- Continue cleanup and restoration activities;
- Complete the Pembina River HDD;
- Continue final tie-ins for roads and waterbodies.

Installation of Trench Breakers at unnamed drainage (S-797B) during tie-in



Trench backfilling completed to MP 801.4 in preparation for Red River HDD



Environmental crew installing erosion controls following completion of waterbody crossing at MP 790.



Restored right-of-way near MP 786.



Tie-in in progress near MP 800 (163rd Avenue).



Seeding crew working at MP 776, North of 147th Avenue



WEEKLY STATUS REPORT Reporting Period July 27 to August 2, 2008

Current Construction Activity

Construction of the Enbridge LSr Pipeline Project continued with good progress. Mainline clearing, grading, and stringing, welding, and ditching operations have been completed in North Dakota and have progressed into Minnesota. The following is a summary of mainline work that has been completed to date:

- Clearing: completed in North Dakota
- Grading: completed in North Dakota
- Stringing: completed in North Dakota
- Bending: completed in North Dakota
- Welding: completed in North Dakota
- Ditching: completed in North Dakota
- Backfilling: completed in North Dakota
- Clean-up: approx. 9,000 feet per day production: Total of about 10.1 miles

Remaining work in North Dakota includes the installation of the Pembina River via Horizontal Directional Drill and installation of the Red Lake River of the North via Horizontal Directional Drill. Minor tie-in work of road bores and waterbody crossings continues to progress. Additionally, restoration activities progressed. Enbridge has continued to coordinate with NRCS offices to adjust seeding mixes for CRP properties and seeding restriction dates.

Agency Correspondence

Enbridge representatives met with the North Dakota Department of Health to discuss the potentially contaminated soil encountered at approximately MP 793 (south of Highway 81). A plan for contaminated soil removal was agreed upon.

Upcoming Activities

The following activities are scheduled for the next reporting period:

- Continue cleanup and restoration activities;
- Pembina River HDD scheduled to begin August 7;
- Continue final tie-ins for roads and waterbodies.

Restoration of waterbody 781b



Bank restoration at waterbody 778a (MP 778.7)



Tract 1098 (MP 779.5) decompaction completed and final grade established.



Restoration of the Tongue River Cut-Off (MP 783)



Backhoes working to restore topsoil south of 98th St.NE.

