



Bakken Expansion Program

Weekly Construction Status Report

Docket#: PU-10-612 and PU-10-613

August 13, 2012 through August 18, 2012

<i>Contacts</i>	<i>Name</i>	<i>Company</i>	<i>Office</i>	<i>Cell</i>
Mgr Engineering & Construction, Pipelines	Barry Simonson	Enbridge	715-398-4676	218-269-0483
Mgr Engineering & Construction, Facilities	Rob Kratsch	Enbridge	715-398-4534	218-591-7249

Pipeline Construction

<u>This Week's Activities</u>
<ul style="list-style-type: none"> * Pipe gang, firing line, and pipeline coating completed * DCVG started with 3 miles completed successfully * Planning started for hydrotest * Cleanup activities continued

<u>Next Week's Activities</u>
<ul style="list-style-type: none"> * Start 7 remaining bores * Cleanup activities to continue

<u>Beaver Lodge Loop (Beaver Lodge to Stanley)</u>			
Clearing	100% complete	Trenching	93% complete
Grading	100% complete	Lowering-in/Backfill	89% complete
Stringing	100% complete	Rough Cleanup	28% complete
Welding	100% complete	Hydrotest	0% complete



Bakken Expansion Program

Weekly Construction Status Report

Docket#: PU-10-612 and PU-10-613

August 13, 2012 through August 18, 2012

Facilities Construction

<u>This Week's Activities</u>
* Continued welding, sandblasting, and coating of pipe at Beaver Lodge
* Completed East/West cable tray at Beaver Lodge
* Installed man-ways, ladder platform, and platform braces for Tank at Beaver Lodge
* Installed all 16" check valves at Stanley
* Completed pouring all of the drill piers at Stanley
* Tank buttoned up in preparation for hydrotest at Stanley
* Continue to set pipe, drill piers, and install cables at Berthold
* Install gauge pole, man ways, and nozzles on Berthold Tanks
* Installed mainline motors at Kenaston and Lignite
* Pipe fabrication of drain lines continues at Kenaston and Lignite

<u>Next Week's Activities</u>
* Continue installation of booster pump and drain system piping at Beaver Lodge
* Continue excavation of trench for pipe and electrical cable at Beaver Lodge
* Continue fitting and bolting for suction and fill manifold at Stanley
* Continue installation of manifold, mainline header, and meter piping run, at Stanley
* Continue pouring piers for pipe support and drilling foundations at Berthold
* Install, excavate, and backfill station piping at Berthold
* Terminate cabling at Kenaston and Lignite
* Align mainline pump motors at Kenaston and Lignite

<u>Beaver Lodge Loop Project</u>			
<u>Activity</u>	<u>Beaver Lodge</u>	<u>Berthold</u>	<u>Stanley</u>
Mechanical	59.6% complete	38.7% complete	51.5% complete
Maintenance Building	100% complete	N/A	100% complete
Tank Construction	72.7% complete	82.9% complete	93.7% complete

<u>Bakken Pipeline Project (US)</u>			
<u>Activity</u>	<u>Berthold</u>	<u>Kenaston</u>	<u>Lignite</u>
Mechanical Work	38.7% complete	68.1% complete	69.1% complete

Total Weighted BEP	70% complete
---------------------------	---------------------