



Bakken Expansion Program

Weekly Construction Status Report

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

January 28, 2013 through February 2, 2013

| <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> |
|--------------------------------|
| * Cleanup activities completed |

| <u>Next Week's Activities</u> |
|-------------------------------|
| |

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



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Facilities Construction

This Week's Activities

- * Continue station flooding at Beaver Lodge
- * Continue commissioning and punch list activities at Beaver Lodge
- * Continue dry commissioning at Berthold
- * Continue punch list items and dry commissioning at Kenaston and Lignite
- * Continue commissioning of lab building at Stanley

Next Week's Activities

- * Continue station flooding and line fill at Beaver Lodge
- * Continue commissioning activities and punch list items at Beaver Lodge
- * Continue dry commissioning at Berthold
- * Continue punch list items and dry commissioning at Kenaston and Lignite

Beaver Lodge Loop Project

| <u>Activity</u> | <u>Beaver Lodge</u> | <u>Berthold</u> | <u>Stanley</u> |
|----------------------|---------------------|-----------------|----------------|
| Mechanical | 98.4% complete | 93.3% complete | 95.7% complete |
| Maintenance Building | 100% complete | N/A | 100% complete |
| Tank Construction | 100% complete | 100% complete | 100% complete |

Bakken Pipeline Project (US)

| <u>Activity</u> | <u>Berthold</u> | <u>Kenaston</u> | <u>Lignite</u> |
|-----------------|-----------------|-----------------|----------------|
| Mechanical Work | 93.3% complete | 100% complete | 100% complete |

| | |
|---------------------------|---------------------|
| Total Weighted BEP | 98% complete |
|---------------------------|---------------------|