



Dakota Access Pipeline Project
 Monthly Construction Status Report

Case Number: PU-14-842

September 1, 2016 through September 30, 2016

Contact	Title	Contact	Office Phone	Cell Phone
Tommy Gilmore	Const. Mngr.		N/A	361-484-0338

Facilities Construction

This Month's Activities
Stanley: Hydro testing of the tanks is in progress. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.
Ramberg: Hydro testing of the tanks is in progress. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.
Epping: Hydro testing of the tanks is in progress. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.
Trenton: Hydro testing of the tanks is in progress. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.
Watford City: Hydro testing of the tanks is in progress. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.
Johnson's Corner: Finishing tanks, preparing for hydro testing. Construction of the balance of plant (civil, mechanical, piping, electrical, instrumentation) is in progress.



DAKOTA ACCESS PIPELINE
An ENERGY TRANSFER Company

Dakota Access Pipeline Project
Weekly Construction Status Report

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Contact	Title	Contact	Office Phone	Cell Phone
Tommy Gilmore	Const. Mngr.			361-484-0338

Facilities Construction

Next Month's Activities
Stanley: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.
Ramberg: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.
Epping: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.
Trenton: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.
Watford City: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.
Johnson's Corner: Complete hydrotesting and internal coating of tanks. Continue installation of equipment and piping through the balance of the plant, conduct pre-commissioning checkouts.



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Facilities Construction

Terminal Construction		
Site	%Complete	Status
Stanley	80%	In progress
Ramberg	80%	In progress
Epping	80%	In progress
Trenton	80%	In progress
Watford City	80%	In progress
Johnson's Corner	80%	In progress

Tank Construction		
Site	%Complete	Status
Stanley	100%	In Progress
Ramberg	100%	In Progress
Epping	100%	In Progress
Trenton	100%	In Progress
Watford City	100%	In Progress
Johnson's Corner	95%	In Progress



DAKOTA ACCESS, LLC PIPELINE PROJECT
MONTHLY CONSTRUCTION STATUS REPORT
CASE NUMBER PU-14-842
SEPTEMBER 2016

Contact	Title	Phone	Email
Michael Futch	Project Manager	(713) 989-2765	michael.futch@energytransfer.com

Activity	Physical Percent Complete
Clearing & Grading	96%
Pipe Stringing	96%
Engineering & Bending	96%
Welding	95%
Coating	94%
Ditching	94%
Lower-In & Backfill	93%
Tie Ins	76%
Testing	52%
Clean Up	53%
TOTAL	87%

Unweighted Activity	Percent Complete
Road Bores	80%
Directional Drills	79%

The Project is being constructed simultaneously in three sections by two different Contractors:

1. Stanley to Watford City by **Precision Pipeline, LLC**
 2. Watford City to Lake Oahe by **Precision Pipeline, LLC**
 3. Lake Oahe to the State Line by **Michels Corporation**
- Six recordable injuries to report for the period
 - Construction commenced on all three sections May 16, 2016.
 - Mechanical completion date is unknown.