



North Dakota Gathering System

Weekly Construction Progress Report

Case #:PU-10-218

Project: BakkenLink Pipeline

Week Ending: April 8, 2013

Title	Name	Company	Office Phone	Cell Phone
Project Director	Darren Snow	BakkenLink	701-221-8340	701-204-1619
Mainline Contractor	Torsten Leines	Alpha Oil & Gas	701-842-2855	612-916-8417
Chief Inspector	Paul Gibbons	PCS		318-613-8522
Brief Description of Week's Activities				
HDD Progress: Summit Campground area and ROW cleaned up. HDD equipment set-up continuing in preparation for the Little Missouri River crossing. Mainline installation progressing for MLV#10 to Watford City RP. Minimal footage and tie-ins remaining between MLV#10 to Dunn RP.				
Brief Description of Next Week's Activities				
Complete these HDD operations: Complete equipment set up and begin pilot hole drilling for Little Mo. River Crossing, continue mainline, ROW prep, stringing, ditching, welding, lowering in and backfilling between MLV#10 and Watford City RP. Complete installation of MLVs 6&7. Complete MLV#10 to Dunn in preparation for mainline cleaning and hydrotesting.				
Mainline Construction				
Description	Week Complete	% Week Complete	Total Complete*	% Total Complete
Fences and Utility Location	0 ft	0.0%	436,974 ft	89%
Clear & Grade	0 ft	0.0%	363,465 ft	74%
Stringing	0 ft	0.0%	344,100 ft*	70%
Bending	0 ft	0.0%	344,100 ft*	70%
Welding	0 ft+	0.0%	344,100 ft*	70%
Lower In	76,215 ft	15.4%	326,700 ft	66%
Backfill	77,223 ft	15.8%	326,700 ft	66%
Rough Clean-up	3,568 ft	0.7%	148,571 ft	31%
*3441+00 is approximate station for Watford City RP. Indicates work has been completed to that point.				
+ All welding crews worked on tie-ins. No footage is reflected for tie-ins.				
Belfield Lateral Construction				
Description	Week Complete	% Week Complete	Total Complete	% Total Complete
Clear & Grade	0 ft	0%	17,684 ft	100%
Stringing	0 ft	0%	19,296 ft	100%
Bending	0 ft	0%	9,006 ft	100%
Welding	0 ft	0%	19,296 ft	100%
Lower In	0 ft	0%	19,296 ft	100%
Backfill	0 ft	0%	19,296 ft	100%
Rough Clean-up	0 ft	0%	18,027 lf	95%
Project Site Safety				
Discussing effects of thawing temperatures and mud on ROW. Continue conducting daily JSAs.				
Signatory			Date	
Darren Snow			4/8/13	