

Executive Summary:

A construction inspection was performed on a portion of Spread 7 in Morton County near Cannon Ball, North Dakota. Overall, the inspected areas of the project were in good condition and care has been taken to minimize impact and construct the pipeline as planned. No deficiencies noted.

Site/Project Location: Lake Oahe HDD Site Morton County **Date of Inspection:** 20 January 2017

Observed Work / Weather Conditions

Visit occurred between 1:30 p.m. and 2:30 p.m. Weather included cloudy skies with fog and one quarter mile visibility. There was a light mist but no accumulating precipitation during visit. No wind. ROW surface was wet. Temperature was 28° F.

The HDD bore crew was observed prepping the bore site and equipment in anticipation of construction restarting. No new construction appeared to have taken place since the previous construction inspection.

Topsoil Management / Condition / Erosion Control / Storm Water Management

It appeared that soil has not been moved since the Keitu's last inspection on November 10, 2016. The ground is frozen and mostly snow covered.

Vegetation Condition

Vegetation removal and topsoil stripping is complete and no trees were removed/at risk at the site.

Depth of Cover / Road Crossings / River Crossings / Riparian Condition at HDD Bore Sites

The pipe entering the site was covered with a minimum of 48 inches of cover.

Other Project Issues

A significant effort has been made to install physical barriers completely around the work site both on and beyond the edges of the approved ROW / Supplemental Work Area boundaries.

Deficiencies

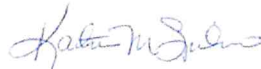
None to report.

Actions Taken/To Be Taken

None.

Keitu Inspector: MJF

Reviewed by Project Lead: **Report Submitted:** 30 January 2017



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Report Photo #1 Lake Oahe HDD Bore Site



Report Photo #2 Freshwater Tanks for Drilling Mud



Report Photo #5 Drill Cuttings Catch Tank



Project Map Inspection Locations:

Spread 7

