

## Hamre, John G.

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**From:** Fahn, Patrick J.  
**Sent:** Tuesday, October 07, 2008 10:06 AM  
**To:** Hamre, John G.  
**Subject:** FW: Web Posting Report  
**Attachments:** 020 Web Progress Report October 4 - October 10 2008.pdf

John – please docket in 06-421 from TransCanada and then forward to Commissioners, PUD and Legal.

**Patrick Fahn**  
Utility Analyst  
Email: [pfahn@nd.gov](mailto:pfahn@nd.gov)  
Phone: (701) 328-4077

North Dakota Public Service Commission  
600 E Boulevard  
Bismarck ND 58505-0480  
Fax: (701) 328-2410

**From:** Karen Manville [mailto:[Karen.Manville@universalensco.com](mailto:Karen.Manville@universalensco.com)]  
**Sent:** Tuesday, October 07, 2008 9:15 AM  
**To:** Todd Kranda; Fahn, Patrick J.  
**Subject:** Web Posting Report

Please find attached the Web Posting Report.

Karen Manville  
Project Coordinator  
Keystone Pipeline Project  
816-880-4881  
877-880-4881 - Toll Free  
816-880-6689 - Fax

# Keystone Pipeline Project Pipeline Construction Progress

Report For the week of October 4<sup>th</sup> to October 10<sup>th</sup>, 2008

State	Pipeline Spread	County	Activities This Week	Planned for Next Week
North Dakota MP 0.0 to MP 217.8	1A  MP 0.0 to MP 129.9	Cavalier	<ul style="list-style-type: none"> <li>Dewatering of ROW</li> <li>Erosion and sedimentation controls</li> <li>Restoration Activities</li> </ul>	<ul style="list-style-type: none"> <li>Restoration activities</li> </ul>
		Pembina	<ul style="list-style-type: none"> <li>Tie-in</li> <li>Erosion and sedimentation controls</li> <li>Continue Pembina Gorge HDD</li> <li>Restoration activities</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Continue Pembina Gorge HDD</li> <li>Restoration Activities</li> </ul>
		Walsh	<ul style="list-style-type: none"> <li>Road Bores</li> <li>Erosion and sedimentation controls</li> <li>Tie-in</li> <li>Cleanup at South Branch of the Park River HDD</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Tie-in</li> </ul>
		Nelson	<ul style="list-style-type: none"> <li>Road Bores</li> <li>Erosion and sedimentation controls</li> <li>Tie-ins</li> </ul>	<ul style="list-style-type: none"> <li>Road Bores</li> <li>Erosion and sedimentation controls</li> <li>Tie-ins</li> </ul>
		Steele	<ul style="list-style-type: none"> <li>Road Bores</li> <li>Erosion and sedimentation controls</li> <li>Mainline Welding</li> <li>Mini pipe crew</li> <li>Lower-in and backfill</li> <li>Tie-ins</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Mini pipe crew</li> <li>Road Bores</li> <li>Tie-ins</li> <li>Lower-in backfill</li> </ul>
		Barnes	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Road Bores</li> <li>Finish Ditch</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Road Bores</li> <li>Finish Bending</li> <li>Mainline Welding</li> <li>Mini pipe crew</li> </ul>
	2A  MP 129.9 to MP 263.2	Barnes	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Clearing, topsoil salvage, grading, stringing, pipe bending and welding, ditching, lower-in, backfilling, tie-in and clean-up</li> <li>Road bores</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Clearing, topsoil salvage, grading, stringing, pipe bending and welding, ditching, lower-in, backfilling, tie-in and clean-up</li> <li>Road bores</li> </ul>
		Ransom	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Clean-up</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Clean-up</li> </ul>
		Sargent	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Lower-in, backfilling, tie-in and clean-up</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Tie-in and clean-up</li> </ul>

## Keystone Pipeline Project Pipeline Construction Progress

South Dakota MP 217.8 to MP 263.2		Marshall	<ul style="list-style-type: none"> <li>• Erosion and sedimentation controls</li> <li>• Pipe bending, welding, ditching, lower-in and backfilling</li> <li>• Road bores</li> </ul>	<ul style="list-style-type: none"> <li>• Erosion and sedimentation controls</li> <li>• Welding, ditching, lower-in and backfilling</li> <li>• Road bores</li> </ul>
		Day	<ul style="list-style-type: none"> <li>• Erosion and sedimentation controls</li> <li>• Stringing and pipe bending</li> <li>• Road bores</li> </ul>	<ul style="list-style-type: none"> <li>• Erosion and sedimentation controls</li> <li>• Stringing, pipe bending and welding</li> <li>• Road bores</li> </ul>

## Keystone Pipeline Project **Pump Station Construction Progress**

Report for the week of October 4th to October 11th, 2008

State	County	No.	Pump Station	Activities this week	Planned for Next week
North Dakota	Walsh	15	Edinburg	Complete pilings, start equipment foundations.	Continue equipment foundations.
North Dakota	Nelson	16	Niagra	Continue earthwork.	Continue earthwork.
North Dakota	Steele	17	Luverne	Continue fence installation. Complete pilings.	Continue fencing. Start equipment foundations.
North Dakota	Ransom	18	Ft. Ransom	Continue equipment foundations.	Continue equipment foundations.
North Dakota	Sargent	19	Ludden	Start earthwork.	Continue earthwork.
South Dakota	Day	20	Ferney	Complete earthwork.	Drive pilings.
South Dakota	Beadle	21	Carpenter	Drive pilings.	Start equipment foundations.
South Dakota	Miner	22	Roswell	Begin earthwork.	Continue earthwork.
South Dakota	Hutchinson	23	Freeman	Begin earthwork.	Continue earthwork.
Nebraska	Cedar	24	Hartington	No Activity	No Activity
Nebraska	Stanton	25	Stanton	No Activity	No Activity
Nebraska	Butler	26	David City	No Activity	No Activity
Nebraska	Saline	27	Wilber	No Activity	No Activity
Nebraska	Jefferson	28	Steele City	No Activity	No Activity
Kansas	Nemaha	29	Seneca	No Activity	No Activity
Kansas	Doniphan	30	Severence	No Activity	No Activity

## Keystone Pipeline Project **Pump Station Construction Progress**

Report for the week of October 4th to October 11th, 2008

State	County	No.	Pump Station	Activities this week	Planned for Next week
Missouri	Clinton	31	Turney	Completed driving pile.	Begin civil foundations for pumps.
Missouri	Carroll	32	Tina	Importing fill material/set up rig.	Began driving pile.
Missouri	Chariton	33	Salisbury	Cut and fill material.	Cut and fill material.
Missouri	Audrain	34	Centralia	Completed importing fill material/set up driving rig.	Began driving pile.
Missouri	Montgomery	35	Middleton	Importing fill material.	Importing fill material.
Missouri	Lincoln	36	St. Paul	Completed exporting fill material/layout pump foundation.	Began civil work for pump foundations.
Illinois	Madison	37	Hartford	One call/identified utilities and pipe line under entrance road.	No Activity