

**Hamre, John G.**

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**From:** Fahn, Patrick J.  
**Sent:** Tuesday, October 14, 2008 9:55 AM  
**To:** Hamre, John G.  
**Subject:** FW:  
**Attachments:** 021 Web Progress Report October 12 - October 18 2008.pdf

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

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**From:** Karen Manville [mailto:[Karen.Manville@universalensco.com](mailto:Karen.Manville@universalensco.com)]  
**Sent:** Tuesday, October 14, 2008 9:14 AM  
**To:** Todd Kranda  
**Cc:** Fahn, Patrick J.  
**Subject:**

Please see TCPL web posting report.

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# Keystone Pipeline Project **Pipeline Construction Progress**

Report For the week of October 12<sup>th</sup> to October 18<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> <li>Erosion and sedimentation controls</li> </ul>
		Pembina	<ul style="list-style-type: none"> <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 and backfill</li> </ul>
		Barnes	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Road Bores</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Road Bores</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>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>
		Marshall	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Welding, ditching, lower-in, backfilling and tie-in</li> </ul>	<ul style="list-style-type: none"> <li>Erosion and sedimentation controls</li> <li>Welding, ditching, lower-in and backfilling</li> </ul>
South Dakota MP 217.8				

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to MP 263.2		<ul style="list-style-type: none"> <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>