

Basin Electric Power Cooperative
Project 2004-1 RWP, Contract 499691
42" Cement-Mortar-Lined & Tape Coated Steel Pipe; 46,954 L.F. (8.9 miles)

General Contractor: Garney Construction, Kansas City, MO – (816) 746-7201
 High Country Pipeline (HCP), Penrose, CO – (719) 372-7114
 Contractor's Principal-in-Charge – Norbie Larsen
 Contractor's Project Superintendent – Gus Mendez

Owner: Basin Electric Power Cooperative, Bismarck, ND – (701) 355-5635
 Cris Miller - Environmental Coordinator

Engineer: Bartlett & West Engineers, Inc., Bismarck, ND – (701) 258-1110
 Project Manager – Joe Bichler; Contract Administrators – Dale Schafer & James Landenberger

Briefly Describe Construction Activity for Week No. 24 (10/30/05 – 11/05/05):

All of the pipe for this year has now been delivered. HCP has installed and backfilled pipe to Sta 150+01. The replacement of topsoil and final grading also continued and is now complete up to Sta 150+01, with some exceptions in appurtenance and road crossing areas. Manholes for several CAV's and blowoffs were delivered and set in place and insulated. HCP will continue with appurtenance work as needed. HCP has mobilized to the wet/skip area and started pumping out water that had collected in the previously laid pipe. Rip-rap was placed in the creek crossing area. A weekly construction meeting was not held this week. Precipitation: No significant precipitation was reported within the project area.

Specific Activity on Pipeline Project:

ROW – Strip Topsoil	Sta. <u>150+00</u>	To Sta. <u>435+00</u>	Length = <u>29200</u>	% Complete to date	<u>62.2%</u>
String Pipeline Along ROW	Sta. <u>150+01</u>	To Sta. <u>440+66</u>	Length = <u>30900</u>	% Complete to date	<u>65.8%</u>
Install 42" Pipeline	Sta. <u>150+01</u>	To Sta. <u>433+99</u>	Length = <u>29010</u>	% Complete to date	<u>61.7%</u>
Pressure Testing Pipeline	Sta. _____	To Sta. _____	Length = _____	% Complete to date	<u>0</u>
Combination Air Valves	Total of 13			% Complete to date	<u>10%</u>
Blowoff Assemblies	Total of 15			% Complete to date	<u>10%</u>
Inline Valve Vaults	Total of 3			% Complete to date	<u>10%</u>
Seeding	Sta. _____ Sta. _____	To Sta. _____ To Sta. _____	Length = _____ Length = _____	% Complete to date	<u>0</u>
Install 54" Bore & Jacked	RR Activity? Y or <input checked="" type="radio"/> N	% Complete <u>100%</u>	Rd 15 (1) Activity? Y or <input checked="" type="radio"/> N	% Complete <u>100%</u>	
	Rd 15 (2) Activity? Y or <input checked="" type="radio"/> N	% Complete <u>100%</u>	Hwy 1806/Haul Rd Activity? Y or <input checked="" type="radio"/> N	% Complete <u>100%</u>	Hwy 1806 Haul Rd
				<u>100%</u>	
Intake Valve Vault & North Connection	Activity? Y or <input checked="" type="radio"/> N		% Complete _____		
Tie-In @ Plant	Activity? Y or <input checked="" type="radio"/> N		% Complete _____		

Brief Description of Significant Work Activity Anticipated for Next Week:

HCP plans to continue operations in the wet/skip area from Sta 301+50 to 314+00, until it is finished and then mobilize to the intermediate completion area. HCP plans to continue with clean-up operations and appurtenance work as they proceed to the south. There will be a weekly construction meeting on Wednesday Nov 9th at the field office.