

Case #: PU-11-696

Project: AVS - Neset 345kV Transmission Line

Week Ending: April 8th, 2015



**BASIN ELECTRIC  
POWER COOPERATIVE**

A Touchstone Energy® Cooperative 

Title	Name	Company	Office Phone	Cell Phone	Email Address
Project Manager	Amanda Wangler	Basin Electric	701-557-5771	701-527-5615	<a href="mailto:awangler@bepc.com">awangler@bepc.com</a>
Project Engineer	Cory Bauer	Basin Electric	701-557-5724	701-516-2067	<a href="mailto:cbauer@bepc.com">cbauer@bepc.com</a>
Project Engineer	Chad Kuntz	Basin Electric	701-557-5743	701-400-9436	<a href="mailto:ckuntz@bepc.com">ckuntz@bepc.com</a>
Construction Coordinator	Paul Telehey	Basin Electric	701-557-5244	701-202-1156	<a href="mailto:ptelehey@bepc.com">ptelehey@bepc.com</a>
Construction Coordinator	Steve Ray	Basin Electric		919-818-7006	<a href="mailto:sray@bepc.com">sray@bepc.com</a>
Construction Manager	Phil Powell	GSWC	701-557-5243	720-284-1072	<a href="mailto:ppowell@myrgroup.com">ppowell@myrgroup.com</a>

**Safety**

None

**Environmental**

Continue to coordinate with Metcalf for identification and demarcation of known avoidance areas. Continue to perform Class III Pedestrian surveys on newly identified access trails.

**Land Owner/Public Issues**

Warmer temperatures are causing thawing and ground conditions have become an issue. Activities are being adjusted to minimize damage.

**Structure Move Requests**

Request #4 will be sent shortly

**Construction Progress**

Transmission Line:  
 Received material this week at AVS, Charlie Creek and Gaugler laydown yards.  
 Hauled 475 of 812 structures to the right of way and framed 442 of 812 structures.  
 Poured foundations and completed 138 of 264 of these foundations and drilled 239 of 548 holes for directly embedded foundations.  
 Set 307 of 812 structures and completed 2 of 69 wire pulls and clipped the conductor into place.  
 Continue clearing trees and brush as required and installing culverts and access where required.  
 Stringing and helicopter work continue.

AVS Substation:  
 All concrete work for Stage 2 was completed.  
 Working on finishing electrical cable demolition and grounding.

Charlie Creek Substation:  
 Crews were off this week for a rest period.

Judson Substation:  
 Working low and high profile steel.  
 Assembled 25 of 42 switches and started conduit work.

**Scheduled Activities**

Transmission Line:  
 Continue receiving material, hauling structures, foundation installation, framing, setting, gate installation, tree clearing and stringing.  
 Will start nesting bird surveys shortly.

AVS Substation:  
 Finish demolition work.  
 Start setting PT's, control cabinet and wiring.

Charlie Creek Substation:  
 Continue working on pulling cable, bus jumpers and core drilling.

Judson Substation:  
 Work on high profile steel installation.  
 Continue material receiving and bus work.

**Comments**