



Control Number: 42144



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AG CLEAR

AEP Texas North Company
CONSTRUCTION PROGRESS REPORT
JULY 2014

Public Utility Commission of Texas
Project No. 42144

Utility Project Number	Project Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (or Estimated Completion)	Date Energized (if applicable)	Initial Estimated Project Cost (\$)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Variance	Percent Complete	Existing Voltage (kV)	Upgraded or New Voltage (kV)	Circuit Length (miles)	Conductor Type & Size & Bundling	Structure Type(s)	Existing ROW Width (feet)	Existing ROW Length (miles)	New ROW Width (feet)	New ROW Length (miles)	Rate Section Sub. Rule Number	Comments
4178195	Vernon Main Substation	Install new relays on the line to Lake Palestine	8/31/2012	10/31/2012	10/31/2012		\$421,500			100	69									Permit to Sub. Rule 25.83 (a)(5)	
41954463	SW Vernon, Upgrade Terminal	Upgrade existing on the line to Vernon Main	8/12/2013	5/31/2014			\$879,000			20	69									Permit to Sub. Rule 25.83 (a)(5)	
41954464	Vernon Main, Upgrade Terminal	Upgrade existing on the line to SW Vernon Main	8/12/2013	5/31/2014			\$911,000			60	69									Permit to Sub. Rule 25.83 (a)(5)	
42072833	Scotch-Livable Chain	Scotch-Livable 69kV line termination into new Bond Rd Distribution Sub	4/1/2014	7/23/2014	7/23/2014		\$1,802,381			99	69		0.75		Single Steel Pole	0	0		0.75	Permit to Sub. Rule 25.83 (a)(5)	Out in on AEP TNC property
42018092	Powell Field Substation Upgrade	Powell Field incremental capacity - 110kV	4/1/2014	8/15/2014			\$488,285			39	69									Permit to Sub. Rule 25.83 (a)(5)	PROJECT ID WAS PROVIDED IN ORDER TO YIN EXPLOR REPORTS
42192226	Powell Field Cap Bank and Controls	Replace Capacitor Bank Control CB 64kV & 69kV and VSM Switches	3/30/2014	11/9/2014			\$696,000			3	69									Permit to Sub. Rule 25.83 (a)(5)	

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