Control Number: 35148

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SPS
Transmission Construction Progress Report
for
October 2008

Public Utility Commission of Texas
Project No. 35148

Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Finish Date (Construction Complete)	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)	Rule Section or PUC Control Number	Comments
10458573, 10497800, 10497813	Cox Interchange to Floyd County Interchange 115 kV Transmission Project	Floyd & Hale County, Texas	Approximately 20 miles of new 115 kV transmission line from Cox Interchange to Floyd County Interchange, with a breaker terminal at Cox Interchange	01/01/08	06/01/08		9,898,838				80%		115	18.6 to 21.2	397.5 MCM ACSR	Single-Pole Steel or Concrete	30	18.6	70	18.6 to 21.2	33456	
10956359, 10930322, 10930316, 11000417	Mustang Station to Seminole Interchange 230 kV Project	Gaines & Yoakum County, Texas	Approximately 18 miles of 230 kV transmission line from Mustang Station to Seminole Interchange	02/02/09	06/01/09		20,900,241				35%		230 kV	18	795 kcmil, ACSR	Single-pole self supporting steel	NA	NA	90	18	35108	

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