Mo Rate Case Run (Sep-10) Schedule TWT-6

On-System Fuel and Purchased Power Run Summary

Net System Input MWH 5,400,342

	Dollars \$	\$/MWH	
Modeled Energy Cost:			
Fuel in Model	99,618,067		
Purchased Power in Model	51,893,777		
Total Model F&PP Energy	151,511,844	28.06	
Fuel Related Costs:			
Unit Train	2,080,767		
Undistributed and Other	1,922,113		
Total Fuel Related	4,002,880		
Gas Demand:			
Nat Gas Firm Transportation (Fixed)	5,922,465		
Commodity Charge (Variable)	101,118		
Natural Gas Losses (Variable)	837,464		
Natural Gas Storage Costs (Fixed)	1,135,150		
Total Gas Demand	7,996,197		
Subtotal On-System FPP w/o Purch Dmd	163,510,921	30.28	
Purchase Demand	** **		4-year average level (2011-2014)
Total On-System FPP with Purch Dmd	** **	** **	