Power Perspective

For the Period 28-Dec-09 ***Thru*** 03-Jan-10

	Week		Month-To-Date		Year-To-Date	
	2010	***2009***	***2010***	***2009***	***2010***	***2009***
GEN.(MWh)	*590,598*	*452,474*	*270,729*	*223,005*	*270,729*	*223,005*
TERR. LOAD	*611,994*	*455,504*	*278,160*	*223,869*	*278,160*	*223,869*
PEAK OF WEEK	*5,160*	*3,887*	*5,160*	*3,887*	*5,160*	*3,887*
ON	*1/3/2010*	*1/1/2009*	*1/3/2010*	*1/1/2009*	*1/3/2010*	*1/1/2009*
PRECIPITATION (Inches)	*0.00*	*0.37*	*0.00*	*0.27*	*0.00*	*0.27*

Historical Peak: *5,650* ***On:*** *04-Jan-08* ***Seasonal Peak:*** Winter 5160 ***On:*** 03-Jan-10

	Last Day	Rule Curve*		Week Average	Historical Average
Lake Elevation:			***Lake Flow:***		
Marion	76.50	72.32	***Inflow***	*36,491*	22,659
Moultrie	75.05	N/A	***Spillway Hydro***	*526*	
			Spilling	*22,677*	
			St St'n Disc.	*22,205*	
			Jefferies Disc.	*4,545*	16,829

*Rule Curve: Ideal elevation for most economicl use of lake water.