

Form EIA-411 for 2006

Released: February 7, 2008

Next Update: Not applicable for this table format

**Table 2d. Historical Noncoincident Winter Peak Load, Actual by North American Electric Reliability Council Region, 1990 through 2004**

(Megawatts)

Winter Noncoincident Peak Load		Contiguous U.S.	Eastern Power Grid								Texas Power Grid	Western Power Grid
	Year		ECAR	FRCC	MAAC	MAIN	MAPP/MRO (U.S.)	NPCC (U.S.)	SERC	SPP	ERCOT	WECC (U.S.)
	1990/1991	484,231	67,097	30,800	36,551	32,461	21,113	40,545	86,648	38,949	35,815	94,252
	1991/1992	485,761	71,181	31,153	37,983	33,420	21,432	41,866	88,422	38,759	35,448	86,097
	1992/1993	492,983	72,885	30,616	37,915	31,289	21,866	41,125	88,218	39,912	35,055	91,686
	1993/1994	521,733	81,846	32,499	41,406	34,966	21,955	42,063	101,136	41,644	35,407	88,811
	1994/1995	518,253	75,638	35,854	40,653	33,999	23,033	42,547	96,807	42,505	36,180	91,037
	1995/1996	544,684	83,465	37,491	40,790	35,734	23,429	42,755	104,541	44,624	36,965	94,890
	1996/1997	554,081	84,534	37,806	40,468	37,162	24,251	41,208	105,254	49,095	38,868	95,435
	1997/1998	529,874	75,670	33,076	37,217	34,973	25,390	41,338	122,649	27,437	37,966	94,158
	1998/1999	567,558	84,401	39,975	36,532	37,410	26,080	44,199	127,416	27,847	41,876	101,822
	1999/2000	570,915	86,239	40,178	40,220	39,081	25,200	45,227	128,563	27,963	39,164	99,080
	2000/2001	588,426	84,546	38,606	43,256	41,943	24,536	43,852	139,146	30,576	44,641	97,324
	2001/2002	576,312	85,485	40,922	39,458	40,529	21,815	42,670	135,182	29,614	44,015	96,622
	2002/2003	604,986	87,300	45,635	46,551	42,412	23,645	46,009	141,882	30,187	45,414	95,951
	2003/2004	593,874	86,332	36,841	45,625	41,719	24,134	48,079	137,972	28,450	42,702	102,020
	2004/2005	618,701	91,800	44,839	45,905	42,929	24,526	48,176	144,337	29,490	44,010	102,689

Notes: • Actual data are final. • NERC Regional Council names may be found on the web site page and in the form and instructions.

• Represents an hour of a day during the associated peak period. • The summer peak period begins on June 1 and extends through September 30. • The winter peak period begins on December 1 and extends through February 28 of the following year. For example, winter 2001 begins December 1, 2001, and extends through February 28, 2002. • Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-411, "Coordinated Bulk Power Supply Program Report."