

Table 2.1: Historic Ontario Annual Energy & Peak Demand

Calendar Year	Annual Demand				
	Actual Energy (TWh)	Weather-Corrected Energy (TWh)	Actual Peak (MW)	Weather-Corrected Peak (MW)	Minimum Hour (MW)
1987	126.46		20,448		8,976
1988	134.39		22,933		8,989
1989	140.77		23,491		9,826
1990	136.74		22,272		9,554
1991	136.97		23,046		9,911
1992	134.38		23,463		9,850
1993	133.48		21,964		9,859
1994	134.87		23,857		9,952
1995	137.04	135.69	22,812	21,792	10,100
1996	137.42	136.40	22,072	21,902	10,123
1997	138.37	137.80	22,030	21,871	10,430
1998	139.93	141.32	<i>22,403</i>	21,842	10,971
1999	144.09	144.07	<i>23,433</i>	22,546	10,903
2000	146.95	147.49	23,301	22,919	11,624
2001	146.91	147.69	<i>25,239</i>	22,818	11,157
2002	152.96	151.53	<i>25,414</i>	<i>24,373</i>	11,537
2003	151.72	151.74	<i>24,753</i>	23,330	11,604
2004	153.44	153.74	24,979	24,202	11,983

Indicates summer peak