

Region C Steam Electric Water Demand Projections

Steam Electric Water Demand Projections for 2000 - 2060 (in acft¹)								
Region C								
Region	County Name²⁾	D2000	D2010	D2020	D2030	D2040	D2050	D2060
C	COLLIN	1,901	1,581	1,260	1,473	1,733	2,050	2,436
C	COOKE	0	0	0	0	0	0	0
C	DALLAS	13,749	12,264	10,842	11,918	13,230	14,829	16,778
C	DENTON	631	524	418	489	575	680	808
C	ELLIS	744	14,237	20,379	23,825	28,027	33,148	39,391
C	FANNIN	5,638	5,152	4,748	5,184	5,717	6,366	7,157
C	FREESTONE	13,004	18,210	20,524	23,999	28,234	33,398	39,692
C	GRAYSON	0	0	0	0	0	0	0
C	HENDERSON (P)	2,465	2,387	2,308	2,376	2,458	2,559	2,681
C	JACK	0	0	3,674	4,296	5,053	5,977	7,102
C	KAUFMAN	0	8,979	17,798	20,808	24,478	28,950	34,403
C	NAVARRO	0	0	0	0	0	0	0
C	PARKER	36	30	4,617	5,397	6,349	7,509	8,923
C	ROCKWALL	0	0	0	0	0	0	0
C	TARRANT	4,903	4,158	3,419	4,168	5,081	6,194	7,550
C	WISE	0	3,949	5,653	6,609	7,774	9,195	10,927
Region C Total		43,071	71,471	95,640	110,542	128,709	150,855	177,848

¹⁾ An acft is an amount of water to cover one acre with one foot of water and equals 325,851 gallons.

²⁾ If the "(P)" is present for a county entry, then the county has been split by Regional boundaries and the data listed in the row represent only the county's water demands within the particular region, not the county's total.

Projections last updated on 11/19/03