Livestock Water Demand Projections for 2000 - 2060 (in acft[1])

Region C

Region	County Name[2]	D2000	D2010	D2020	D2030	D2040	D2050	D2060
C	COLLIN	884	884	884	884	884	884	884
C	COOKE	1,762	1,898	1,898	1,898	1,898	1,898	1,898
C	DALLAS	482	482	482	482	482	482	482
C	DENTON	1,235	1,235	1,235	1,235	1,235	1,235	1,235
C	ELLIS	1,183	1,183	1,183	1,183	1,183	1,183	1,183
C	FANNIN	1,270	1,270	1,270	1,270	1,270	1,270	1,270
C	FREESTONE	1,528	1,528	1,528	1,528	1,528	1,528	1,528
C	GRAYSON	1,297	1,297	1,297	1,297	1,297	1,297	1,297
C	HENDERSON (P)	854	854	854	854	854	854	854
C	JACK	1,025	1,025	1,025	1,025	1,025	1,025	1,025
C	KAUFMAN	1,545	1,545	1,545	1,545	1,545	1,545	1,545
C	NAVARRO	1,543	1,543	1,543	1,543	1,543	1,543	1,543
C	PARKER	1,856	1,856	1,856	1,856	1,856	1,856	1,856
C	ROCKWALL	131	131	131	131	131	131	131
C	TARRANT	803	803	803	803	803	803	803
C	WISE	1,714	1,714	1,714	1,714	1,714	1,714	1,714
	Region C Total	**19,112**	**19,248**	**19,248**	**19,248**	**19,248**	**19,248**	**19,248**

[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