

Figure: 30 TAC §298.320(b)

Cumulative Streamflow for Calculating Hydrologic Conditions for Measurement Points on the Colorado River above Lake Travis and tributaries of the Colorado River, and in the Colorado-Lavaca and the Lavaca-Guadalupe Coastal Basins

		Cumulative Streamflow (acre-feet)			
BASIN	MEASUREMENT POINT	SEVERE	DRY	AVERAGE	WET
COLORADO	Colorado River above Silver	less than 4,090	4,090 - 16,600	16,600 - 57,490	greater than 57,490
COLORADO	Colorado River near Ballinger	less than 3,120	3,120 - 11,150	11,150 - 67,700	greater than 67,700
COLORADO	Elm Creek at Ballinger	less than 820	820 - 4,990	4,990 - 46,560	greater than 46,560
COLORADO	South Concho River at Christoval	less than 5,270	5,270 - 7,380	7,380 - 21,660	greater than 21,660
COLORADO	Concho River at Paint Rock	less than 7,110	7,110 - 17,000	17,000 - 49,900	greater than 49,900
COLORADO	Pecan Bayou near Mullin	less than 11,860	11,860 - 26,700	26,700 - 187,740	greater than 187,740
COLORADO	San Saba River at San Saba	less than 40,550	40,550 - 61,100	61,100 - 149,890	greater than 149,890
COLORADO	Colorado River near San Saba	less than 80,510	80,510 - 205,110	205,110 - 568,970	greater than 568,970
COLORADO	Llano River at Llano	less than 90,810	90,810 - 145,660	145,660 - 364,540	greater than 364,540
COLORADO	Pedernales River near Johnson City	less than 27,710	27,710 - 70,210	70,210 - 222,700	greater than 222,700
COLORADO	Onion Creek near Driftwood	less than 810	810 - 10,460	10,460 - 59,610	greater than 59,610
COLORADO-LAVACA	Tres Palacios Creek near Midfield	less than 31,940	31,940 - 62,920	62,920 - 158,630	greater than 158,630
LAVACA-GUADALUPE	Garcitas Creek near Inez	less than 1,880	1,880 - 10,790	10,790 - 62,460	greater than 62,460