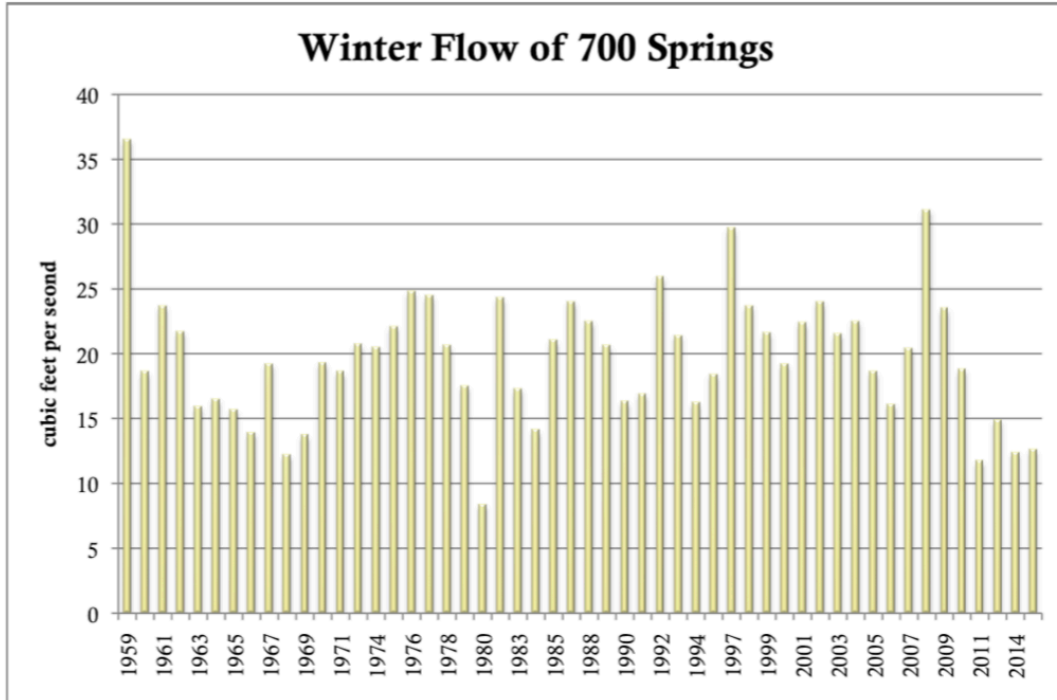


...700 Springs



There is not a permanent stream gage (like those found on the Llano River at Junction, Mason, and Llano) at 700 Springs, but USGS periodically takes field measurements at the Springs.

On February 10, 2015, the flow of 700 Springs was 12.6 cubic feet per second (cfs). This is up slightly from the December 15, 2014 measurement of 12.3 cfs and the February 27, 2014 measurement of 12.4 cfs.

The lowest measured discharge of 700 Springs was 8.4 cfs in February of 1980. The highest measured discharge occurred in February of 1973, at 42.5 cfs.

The above chart shows the winter measurements for 700 Springs since 1959. As mentioned, the lowest flow ever recorded

was 1980; that year flow of the Llano River at Junction dropped to 41 cfs.

The average of the last four winter measurements is 12.9 cfs, the lowest four-year average recorded. In 2011, the winter flow at 700 Springs was 11.7; that year the flow dropped to 32 cfs. The chart below tells the 'rest of the story'.

Year	Lowest Flow of Llano River at Junction (cfs)
2011	32
2012	36
2013	38
2014	41