



## Flows of the Llano

The *Llano River @ Llano* had an average flow of 102 cfs in 2014; in 2013, the average flow was 88 cfs. These two years ranked as the 6<sup>th</sup> and 8<sup>th</sup> lowest annual flows since the gauge was installed in 1940. The year with the lowest flow was 1954, with 50 cfs.

However, the five-year average flow of the *Llano River @ Llano* was 163 cfs. This is the **LOWEST FIVE-YEAR AVERAGE** ever recorded.

For the *Llano River @ Junction*, 2013 annual flow was 79 cfs. USGS has not formally published the annual flow for 2014, but preliminary calculations show that the annual flow was 51 cfs. That 2014 is less than 2013 is opposite the situation at Llano. The 2014 annual flow at Junction was the 6<sup>th</sup> lowest with 1953 being the lowest annual flow with 30 cfs. The five year average flow was 80 cfs; the 5<sup>th</sup> lowest since the gauge was installed in 1916.

The period 1952-56 still is the lowest five year average at Junction with 44 cfs.