

4. USGS StreamStats for a region around Cherry Creek, Denver, CO

StreamStats Report

Region ID:

CO

Workspace ID:

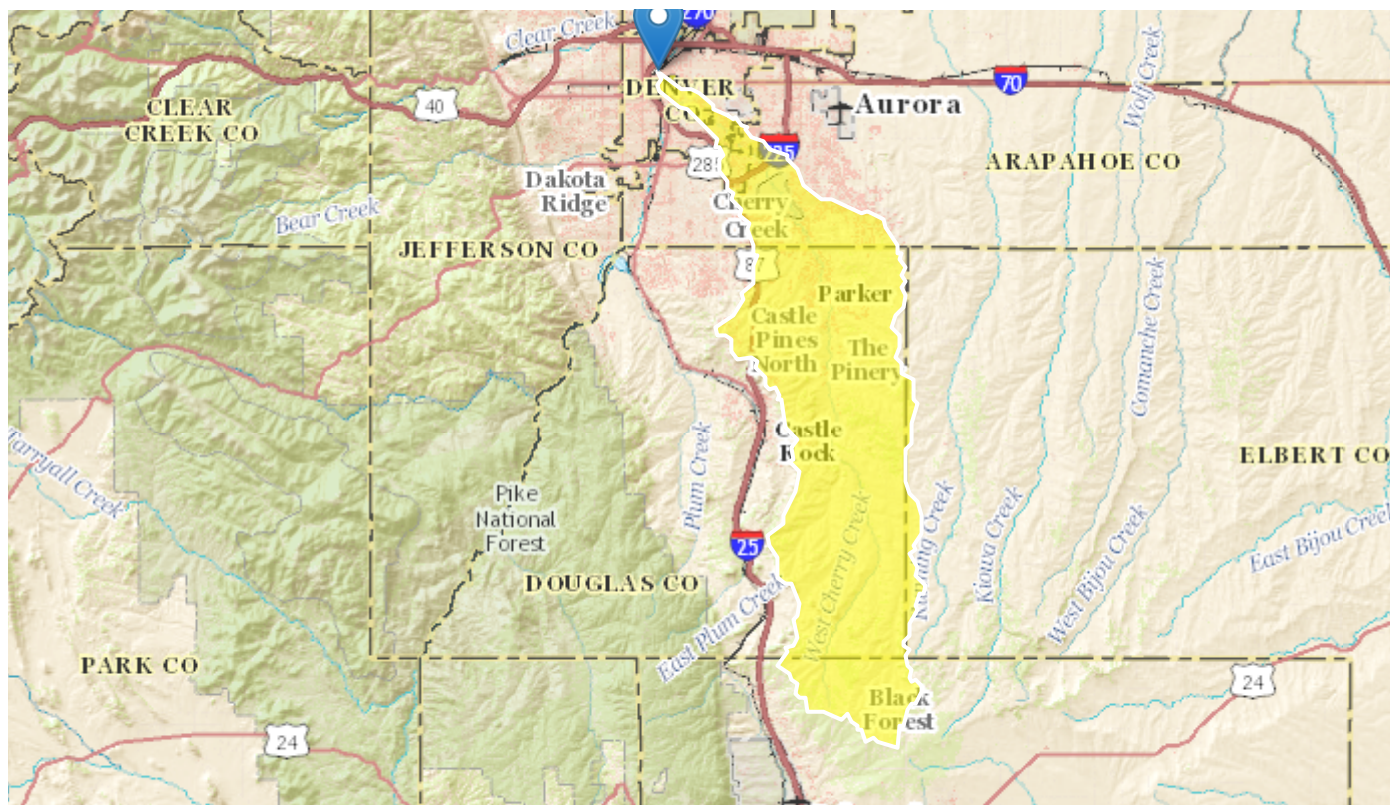
CO20160907112021238000

Clicked Point (Latitude, Longitude):

39.75123,-105.00492

Time:

2016-09-07 11:24:17 -0600



Basin Characteristics

Parameter Code	Parameter Description	Value	Unit
DRNAREA	Area that drains to a point on a stream	410	square miles
PRECIP	Mean Annual Precipitation	19.66	inches
I6H100Y	6-hour precipitation that is expected to occur on average once in 100 years	3.46	inches
ELEV	Mean Basin Elevation	6510	feet
BSLDEM10M	Mean basin slope computed from 10 m DEM	7.42	percent
EL7500	Percent of area above 7500 ft	3.36	percent
OUTLETELEV	Elevation of the stream outlet in feet above NAVD88.	5193	feet
STATSCLAY	Percentage of clay soils from STATSGO	18.42	percent