



Figure 1.--Map of the United States showing areas covered by the 18 annual volumes on surface-water supply and also by the present series of compilation reports. The area covered by this report is shaded.

Streamflow data for the years 1884-1901, in reports of the Geological Survey

(A = Annual Report; B = Bulletin; W = Water-Supply Paper)

Report	Character of data	Year
10th A, pt. 2	Descriptive information only.	
11th A, pt. 2	Monthly discharge and descriptive information.....	1884 to September 1890.
12th A, pt. 2do.....	1884 to June 30, 1891.
13th A, pt. 2do.....	1884-92.
14th A, pt. 2	Monthly discharge.....	1888-93.
B 131.....	Descriptions, measurements, gage heights, and ratings.....	1893-94.
16th A, pt. 2	Descriptive information only.	
B 140.....	Descriptions, measurements, gage heights, ratings, and monthly discharge.	1895.
W 11.....	Gage heights.....	1896.
18th A, pt. 4	Descriptions, measurements, ratings, and monthly discharge.	1895-96.
W 15.....	Descriptions, measurements, and gage heights of streams east of the Mississippi River, and Missouri River and tributaries above Kansas River.	1897.
W 16.....	Descriptions, measurements, and gage heights of streams west of the Mississippi River, except Missouri River and tributaries above Kansas River.	1897.
19th A, pt. 4	Descriptions, measurements, ratings, and monthly discharge.	1897.
W 27.....	Measurements, ratings, and gage heights of streams east of the Mississippi River, and Missouri River and tributaries.	1898.
W 28.....	Measurements, ratings, and gage heights of streams west of the Mississippi River, except Missouri River and tributaries.	1898.
20th A, pt. 4	Monthly discharge.....	1898.
W 35 to 39.....	Descriptions, measurements, gage heights, and ratings.....	1899.
21st A, pt. 4	Monthly discharge.....	1899.
W 47 to 52.....	Descriptions, measurements, gage heights, and ratings.....	1900.
22d A, pt. 4	Monthly discharge.....	1900.
W 65, 66.....	Descriptions, measurements, gage heights, and ratings.....	1901.
W 75.....	Monthly discharge.....	1901.

Reports on surface-water supply containing records from 1899 to 1950 for drainage basins in this report are listed below. The data for any particular gaging station will, in general, be found in the reports covering the years during which the station was maintained.

Numbers of water-supply papers containing streamflow records in Colorado River basin, 1879-1950

Year	W.S.P. no.	Year	W.S.P. no.	Year	W.S.P. no.	Year	W.S.P. no.	Year	W.S.P. no.
1899	37, 38	1910	289	1921	529	1931	719	1941	929
1900	50	1911	309	1922	549	1932	734	1942	959
1901	66, 75	1912	329	1923	569	1933	749	1943	979
1902	105	1913	359	1924	589	1934	764	1944	1009
1903	105	1914	389	1925	609	1935	789	1945	1039
1904	133	1915	409	1926	629	1936	809	1946	1059
1905	175, 177	1916	439	1927	649	1937	829	1947	1089
1906	211, 213	1917	459	1928	669	1938	859	1948	1119
1907-8	249	1918	479	1929	689	1939	879	1949	1149
1909	269	1919-20	509	1930	704	1940	899	1950	1179

The records at most of the stations discussed in these reports extend over many years. Miscellaneous measurements at many points other than regular gaging stations have been made each year and are published under "Miscellaneous discharge measurements" at the end of each report.

Reports also have been published that are compilations of records for various areas, usually a single State or drainage basin. These reports contain records previously published (some of which may have been revised), as well as some records not contained in the present series of reports. Such reports for the area covered by this report are as follows:

Water-supply Paper	Title
73	Water storage on Salt River, Ariz.
74	Water resources of Colorado.
300	Water resources of California, part 3.
395	Colorado River and its utilization.
469	Surface waters of Wyoming.
617	Upper Colorado River and its utilization.
618	Green River and its utilization.
918	Surface waters at base stations in Colorado River basin.
1049	Surface waters at stations on tributaries in lower Colorado River basin.

Records of discharge have been published also in State reports. Some of these are not contained in the publications of the Geological Survey or are revisions of records previously published in its water-supply papers. The following table contains a list of these reports for the area covered by this report.

