

STATE OF NEVADA
DEPARTMENT OF CONSERVATION AND
NATURAL RESOURCES

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INTERIM INVENTORY OF SURFACE
WATER RESOURCES OF NEVADA

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AVAILABLE BASIC DATA

For Nevada basic data on streamflow since 1890 are available in various U.S. Geological Survey Water-Supply Papers. The Geological Survey publishes streamflow data according to major river basins. Nevada lies within the area covered by Part 9, Colorado River Basin; Part 10, Great Basin; and Part 13, Snake River Basin. Monthly and yearly streamflow data for Nevada streams have been summarized in the following Water-Supply Papers:

<u>Water Year</u>	<u>Part</u>	<u>Water Supply Paper</u>
Prior to 1951	9	1313
	10	1314
	13	1317
1951-1960	9	1733
	10	1734
	13	1737

Beginning with the 1961 water year, the publication format was changed, and streamflow data for Nevada were published for water years 1961, 1962 and 1963 in annual reports entitled, "Surface Water Records of Nevada". Basic data are also available for perusal at the U. S. Geological Survey office in Carson City.

Data on stream-gaging stations whose streamflow records were used in this analysis, and for gaging stations in existence as of September 30, 1963, are summarized in table 1 at the end of the report. The locations of the stations listed in table 1 are shown in figure 2. Station numbers used in table 1 and figure 2 are explained in table 1. Some additional data for out-of-state, short-term, or fragmentary streamflow records also were used in this analysis but are not listed in table 1 nor shown on figure 2.