

Water Resources Data for Colorado Water Year 1975

Volume 2. Colorado River Basin



U.S. GEOLOGICAL SURVEY WATER-DATA REPORT CO-75-2

**Prepared in cooperation with the State of Colorado
and with other agencies**

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16. Abstracts Water resources data for Colorado for the 1975 water year consists of records of stage, discharge, and water quality of streams; stage, contents, and water quality of lakes and reservoirs, and water levels and water quality of wells and springs. This report (Volumes 1 and 2) contains discharge records for 367 gaging stations, stage and contents of 22 lakes and reservoirs, 5 partial-record flow stations, 77 crest-stage partial-record stations, and 4 miscellaneous sites; water quality for 91 gaging stations and 15 miscellaneous sites; and water levels for 49 observation wells. A few pertinent stations in bordering States are also included in this report. The records were collected and computed by the Water Resources Division of the U.S. Geological Survey under the direction of J. E. Biesecker, district chief. These data represent that portion of the National Water Data System collected by the U.S. Geological Survey and cooperating State and Federal agencies in Colorado.				
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CALENDAR FOR WATER YEAR 1975

1974

OCTOBER

S	M	T	W	T	F	S
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6	7	8	9	10	11	12
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NOVEMBER

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DECEMBER

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1975

JANUARY

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MAY

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JUNE

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AUGUST

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SEPTEMBER

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