



Base compiled, edited, and published by the U.S. Geological Survey  
1927 North American datum. Lambert conformal conic projection  
based on standard parallels 33° and 45°  
Source data: U.S. Department of the Interior, Geological Survey Topographic maps  
U.S. Department of the Army, Army Map Service 1:250,000 scale maps  
U.S. Department of Commerce, Bureau of Public Roads maps

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1965—WB150  
Hydrologic units compiled from geologic maps for eastern Utah  
and for the States of Colorado, Wyoming, New Mexico, and  
Arizona with revisions and additions by D. A. Phoenix  
Isoketal lines (average 1921–50 calendar years) prepared by  
E. L. Peck and M. J. Brown, U.S. Weather Bureau, Salt Lake  
City, Utah, 1960

MAP OF UPPER COLORADO RIVER BASIN SHOWING THE DISTRIBUTION OF HYDROLOGIC UNITS  
AND THE AVERAGE ANNUAL PRECIPITATION