

WATER RESOURCES RESEARCH INSTITUTE

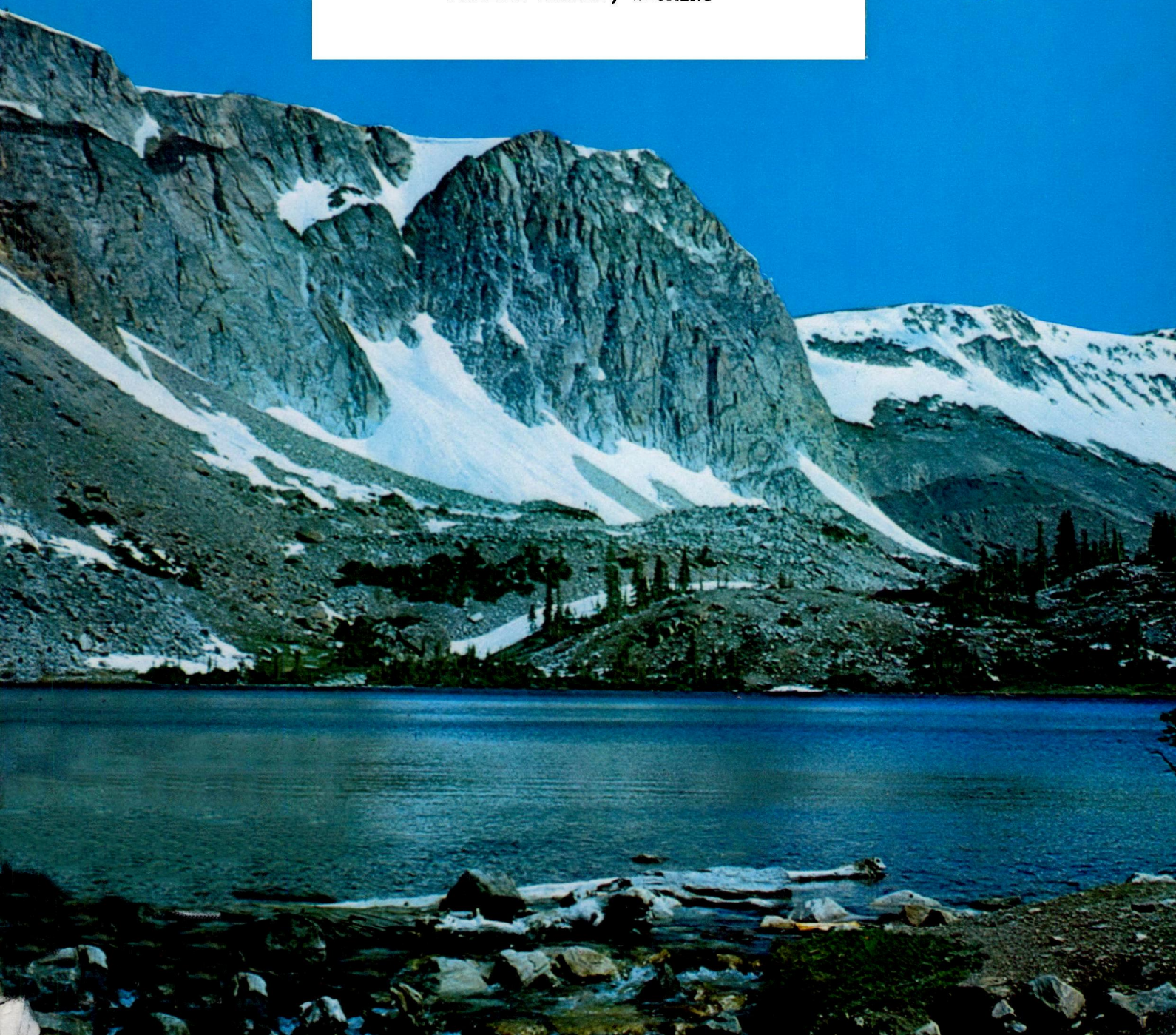
UNIVERSITY OF WYOMING
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Volume VI-B

OCCURRENCE AND CHARACTERISTICS OF GROUND

WATER IN THE GREAT DIVIDE AND

WASHAKIE BASINS, WYOMING



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WATER IN THE GREAT DIVIDE AND
WASHAKIE BASINS, WYOMING

by

Michael Collentine, Robert Libra, Kenneth R. Feathers,
and Latif Hamden

Project Manager
Craig Eisen

Water Resources Research Institute
University of Wyoming
Laramie, Wyoming

Report to

U.S. Environmental Protection Agency
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Project Officer
Paul Osborne

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LIST OF PLATES

Plate

1. Structure contour map on top of the Cloverly Formation, Great Divide and Washakie basins, Wyoming.
2. Wells permitted for domestic use, Great Divide and Washakie basins, Wyoming.
3. Total dissolved solids map of Quaternary aquifers, Great Divide and Washakie basins, Wyoming.
4. Total dissolved solids map for Upper Tertiary aquifers, Great Divide and Washakie basins, Wyoming.
5. Total dissolved solids map for the Tertiary aquifer system, Great Divide and Washakie basins, Wyoming.
6. Total dissolved solids map for the Mesaverde aquifer, Great Divide and Washakie basins, Wyoming.
7. Total dissolved solids map for the Frontier aquifer, Great Divide and Washakie basins, Wyoming.
8. Total dissolved solids map for the Cloverly aquifer, Great Divide and Washakie basins, Wyoming.
9. Total dissolved solids map for the Sundance-Nugget aquifer, Great Divide and Washakie basins, Wyoming.
10. Total dissolved solids map for the Paleozoic aquifer system, Great Divide and Washakie basins, Wyoming.

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