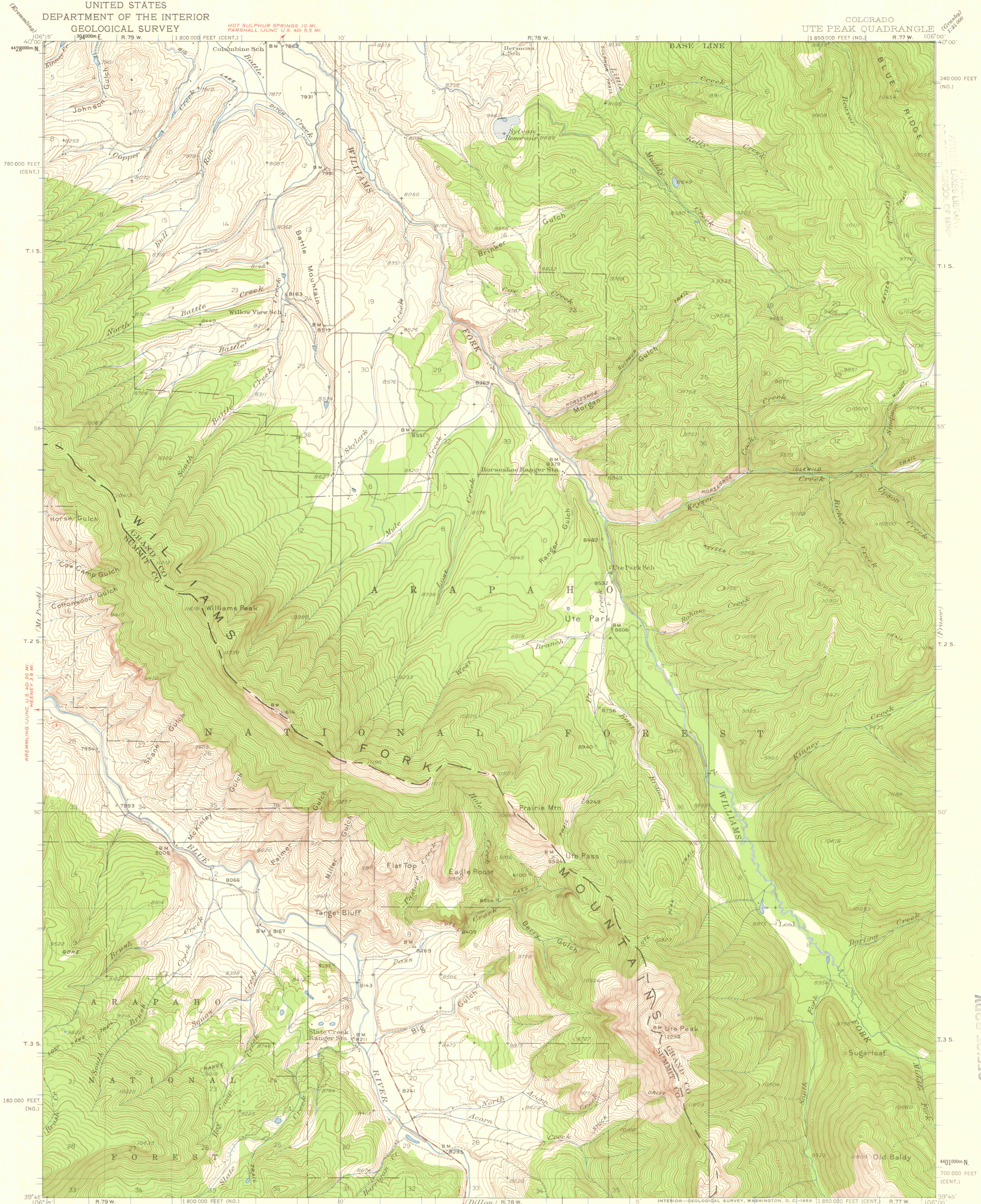


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COLORADO
UTE PEAK QUADRANGLE



DEC 1 1 2003

OFFICE COPY
LIBRARY USE ONLY

Topography by Max J. Gleissner and Paul Blake
Control by U.S. Geological Survey
Surveyed in 1933

ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt ———
State Route ———

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1933

SCALE 1:62,500
CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

Polyconic projection. To place on 1927 North American datum
move projection lines 50 feet north
10,000-foot grids based on Colorado (North) and
Colorado (Central) rectangular coordinate systems
1000-meter Universal Transverse Mercator grid ticks,
zone 13, shown in blue
Land lines pertaining to parts of T. 1 S., R. 7 W. are
omitted because land plats and topography cannot
be reconciled and no corners could be found

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

UTE PEAK, COLO.
N 3945—W 10600/15

G 3700
s62
.G4
MAP ROOM