UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

PETERSON QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

3666 III NW (OGDEN)
3666 II (MORGAN 162,500)
3666 III NE (SNOW BASIN)
3665 III SW (KAYSVILLE)
3665 IV NE (BOUNTIFUL PEAK)
3665 IV NW (FARMINGTON)
3666 II SW (MORGAN)
(PORTERVILLE)

OGDEN 16 MI.
UINTAH (U.S. 89) 8.4 MI.
25 MI TO INTERSTATE 80
FARMINGTON 1.8 MI.
BOUNTIFUL PEAK CAMPGROUND 2.9 MI.

111°52'30" 41°07'30" — 111°45' 41°07'30"
427000m. E. 1 930 000 FEET 436000m. E.
4552000m. N. 4539000m. N.
T. 5 N. T. 4 N. T. 3 N.
R. 1 E. R. 2 E.
250 000 FEET 280 000 FEET

Peterson
Peterson Cem
Siphon
Reservoir
Res
Nielsons Peak 6187
Francis Peak 9547
Farmington
Sunset Campground
Gaging Sta
BM 5736
BM 5171
VABM 9707 Francis
Spring
Smith Creek Lakes
Skyline Drive
Morgan-Davis Co Road
Gateway
Union Pacific
Weber River
Morgan Valley
Canal
Hollow
Dry Creek
Gardner Creek
Corbett Creek
Jacobs Creek
Kays Creek
Middle Fk Kays Cr
North Fk Kays Cr
South Fk Kays Creek
Snow Creek
Canyon Creek
Holmes Creek
Adams Canyon
Webb Canyon
Baer Creek
Shepard Creek
Halfway Cr
Cardaway Cr
Whipple Cr
Deep Cr
Hogsback
Dalton Fork
Smith Fork
Line Creek
Deep Creek
Center Fk Deep Creek
North Fk Deep Creek
Wasatch Range
Wasatch Mountains
Hobbs Can
Morgan-Davis Co Road

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GN MN
0°32' 9 MILS
15½° 276 MILS
UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

UTAH
QUADRANGLE LOCATION

Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography from aerial photographs by multiplex methods
Aerial photographs taken 1953 and 1954. Field check 1955
Polyconic projection. 1927 North American datum
10,000-foot grid based on Utah coordinate system, north zone
Dashed land lines indicate approximate locations
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue
Revisions shown in purple compiled from aerial photographs taken 1969 and 1975. This information not field checked

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

PETERSON, UTAH
N4100—W11145/7.5
1955
PHOTOREVISED 1969 AND 1975
AMS 3666 III SE-SERIES V897

MAY 19 1978
2600

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