UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NAOMI PEAK QUADRANGLE
UTAH—IDAHO
7.5 MINUTE SERIES (TOPOGRAPHIC)

Problems Since Karst

3668 II SE (FRANKLIN) | 3668 II SW (MARLETON) | 3668 II SE (EGAN BASIN)

111°45′ | 42°00′ | 42°30″ | 40′ | 111°37′30″

FRANKLIN CO | CACHE CO | IDAHO | UTAH

R 40 E | R 41 E

T 16 S | T 15 N | T 15 N. | T. 14 N

1 960 000 FEET | 600 000 FEET

4640000m N. | 447000m E. | 438000m E.

Qab | Qc | Qaf | Tsd | Zm | Zb | Cgl | Cgu | Cl | Cu | Cbl | Cb | Cn | Csw | OCs | Os | SOf | Sl | Og | Qm | Dw | Db | Dh | Qa | Tw

South Canyon | High Creek Campground | Crooked Hollow | Straight Hollow | Prater Hollow | Oxkiller Hollow | Cherry Creek Trail | Smith Spring | City Mine | Smithfield Canyon | Indian Canyon | South Fork | Left Hand Fork | Bullen Hole | Bear Canyon | Crescent Canyon | Doubletop Mtn | Steep Hollow | Steam Mill Canyon | Steam Mill Lake | Mount Gog | White Pine Lake | Mount Magog | Naomi Peak | Tony Grove Lake | Tony Grove Campground | Coldwater Spring | Bunchgrass Hollow | Beggs Hollow | Cottonwood Canyon | Rocky Canyon | Temple Fork Peak | KLONDIKE

PACK TRAIL | 4WD | Spring | water

NAOMI PEAK WILDERNESS | CACHE NATIONAL FOREST

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1969.

Polyconic projection. 1927 North American datum
10,000-foot grid based on Utah coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue
The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5 minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

Where omitted, land lines have not been established

There may be private inholdings within the boundaries of the National or State reservations shown on this map

Map photoinspected 1981
No major culture or drainage changes observed

(SMITHFIELD) 3667 IV SE | (RICHMOND) 3667 IV NE | (MT. ELMER) 3667 I SW

SCALE 1:24 000

1 MILE | 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET | 1 KILOMETER

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GN | MN | 16½° | 293 MILS | 8 MILS

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

QUADRANGLE LOCATION

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

NAOMI PEAK, UTAH—IDAHO
41111-H6-TF-024
1969
PHOTOINSPECTED 1981
DMA 3667 I NW—SERIES V897

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981