UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DYER MOUNTAIN QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

4065 I SW (ELK PARK)
4065 I SE (EAST PARK RESERVOIR)
4165 II SW (MOUNT LENA)
4065 II NW (TAYLOR MOUNTAIN)
4165 III NW (BURNT CABIN GORGE)
4065 III SW (DRY FORK)
4165 III SW (DONKEY FLAT)

109°37'30" 40°45' R. 20 E. R. 21 E. 618 000m E. 619 35' 620 4065 I SE (EAST PARK RESERVOIR) EAST PARK RESERVOIR 2 MI. 32'30" 624 2 550 000 FEET 626 109°30' 40°45'

42'30" 42'30"

880 000 FEET

40°37'30" 109°37'30" R. 20 E. R. 21 E. 618 2 530 000 FEET 35' 620 MAESER 13 MI. VERNAL 16 MI. 621 (STEINAKER RESERVOIR) 4065 II SE 623 32'30" 624 625 626 000m E. 40°37'30" 109°30'

850 000 FEET

TROUT CREEK RANGER STA 4.5 MI.
RED PINE 2.2 MI.
GREEN LAKE 18 MI.
MANILA 51 MI.
VERNAL 22 MI.

T. 1 S.
T. 2 S.

DAGGETT CO
UINTAH CO

Oaks Park Reservoir
VABM △Oaks Park 9292
Gaging Sta
Ditch
Big Brush Creek
Anderson Creek
Loco Creek
Government Creek
Ditch
Boundary Creek
Creek
DYER MOUNTAIN
VABM △10248
Dyer Mines
Little Brush Creek
Mine (Open Pit)
Mines (Open Pit)
Mines (Open Pit)
Spring
VABM 8808 △King
MILITARY RESERVATION
BM 8916
BM 8373 Gaging Sta
Taylor Mountain
Birch
Kaler Hollow
BM 8595
Mines (Inactive)
Brush Creek Cave
VABM 8769 △Cave
Bullionville (Site)
Iron Spring
Iron Spring Camp
BM 8713
BM 8732
Big Lake
Hollow
BM 8412
Spring
Dutch Charles Draw
BM 8464
Little Lake
Kabell Hollow
BM 8294
Kabell Spring
VABM 8473 △Colton
Davis Hollow
Davis Spring
BM 8790
BM 9041 △Ashley Azimuth Sta
Mines (Open Pit)
Mines (Open Pit)
Pine Hollow
Colton Ranger Sta
Colton Spring
Spring
Dodds Hollow
BM 8816
Big Hollow
Henline Spring
Roaring Fork
BRUSH CREEK
Colton Gorge
Brush Creek Canyon Overlook
Trout Spring
USMM 277
Three Trough Spring
BM 8643 △Brush
BM 8585
Bear Spring
Shelmadine Spring
Gompers Canyon
Camp Canyon
Brush Creek Spring
MS 6912
MS 6914

A S H L E Y N A T I O N A L F O R E S T

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA 1991

USGS NMD HISTORICAL MAP
JUN 26 1991
RECD FILE COPY

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1949. Field checked 1950

Polyconic projection. 1927 North American Datum
10,000-foot grid based on Utah coordinate system, central 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

GN MN 0°56' 17 MILS 16° 284 MILS
UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

UTAH
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

Map photoinspected 1978
No major culture or drainage changes observed

DYER MOUNTAIN, UTAH
40109-F5-TF-024
1950
PHOTOINSPECTED 1978
DMA 4065 II NE-SERIES V897