UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MINNIE MAUD CREEK EAST QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

3863 I NW (JONES HOLLOW)
3863 I NE (LANCE CANYON)
3863 IV NW (ANTHRO MTN.)
3863 I SW (MINNIE MAUD CREEK WEST)
3863 IV SW (WOOD CANYON)
3863 II (WELLINGTON) 1:62 500
3863 II (WELLINGTON 1:62 500)
3863 II (SUNNYSIDE) 1:62 500

110°37′30″ 39°52′30″ 110°30′ 39°45′ 32′30″ 35′ 50′ 47′30″

5 33 000 m E. 5 34 5 35 5 36 5 37 5 38 5 39 5 40 5 41 5 42 2 280 000 FEET 2 250 000 FEET

R. 12 E. R. 13 E.

4413 000 m N. 4412 4411 4410 4409 4408 4407 4406 4405 4404 4403 4402 4401 4400 520 000 FEET

4413 560 000 FEET

T. 11 S. T. 12 S.

DUCHESNE CO
CARBON CO

MYTON 51 MI.

WELLINGTON 22 MI.

Drill Hole
Gaging Station
Sky-high Pond
Flat 9316
Myrtle 8582

ARGYLE RIDGE
MINNIE MAUD RIDGE
ROAN CLIFFS
WHITMORE PARK
NINE MILE CANYON
Garden Canyon
Big Piney Canyon
Sorens Canyon
Cove Canyon
Jenson Canyon
Water Canyon
Argyle Canyon
Pinnacle Canyon
Little Bear Canyon
Big Bear Canyon
Upper Water Hollow Canyon
Lower Water Hollow Canyon
Yans Canyon
Twist Trail
Cottonwood Canyon
Rocky Canyon
Minnie Maud Creek
Sorensen Draw
Williams Canyon
Hidden Hollow
Badger Hollow
Lion Canyon
Pasture Canyon
Wash Canyon
Big Sulphur Canyon
North Hollow
Jim Canyon
Whitmore Canyon
Indian Canyon
Squaw Fill
Nine Mile Canyon
Brundage Cove
Pole Canyon
Argyle Spring
Upper Water Hollow Spring
Lower Water Hollow Spring
Minnie Maud Spring
Big Bear Spring
Big Sulphur Spring
JEEP TRAIL
PACK TRAIL
TRAIL
BR 7288

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1969

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

Certain land lines are omitted because of insufficient data

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°17′ 5 MILS 15½° 276 MILS

SCALE 1:24 000
1 MILE 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET 1 KILOMETER
CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State Route

UTAH
QUADRANGLE LOCATION

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION

MINNIE MAUD CREEK EAST, UTAH
N3945—W11030/7.5
1969
AMS 3863 I SE—SERIES V897

2270
SEP 8 1971

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1971