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U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

MUNDS PARK QUADRANGLE
ARIZONA—COCONINO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3654 II SE (DUTTON HILL)
3654 II SE (LOWER LAKE MARY)
3653 IV NE (WILSON MTN.)
3653 I NE (MORMON MOUNTAIN)
(SEDONA) 3653 IV SE
(STONEMAN LAKE) 3653 I SE
(MUNDS MOUNTAIN) 3653 I SW

FLAGSTAFF 18 MI. 15 MI. TO INTERSTATE 17
FLAGSTAFF (CIVIC CENTER) 15 MI.
I 5 MI. TO ARIZ. 179 SEDONA 0.8 MI.
19 MI. TO ARIZ. 179 MC GUIREVILLE 23 MI.

111°45′ 35°00′ 111°37′30″ 34°52′30″
580 000 FEET
1 450 000 FEET
1 420 000 FEET
560 000 FEET
3873000m N. 3860000m N. 432000m E. 441000m E.
T. 19 N. T. 18 N. T. 17 N. R. 6 E. R. 7 E.

Cave Spring
Cave Spring Campground
West Fork Oak Creek
OAK CREEK CANYON
Surveyor Canyon
Oak Creek
Side Rock Campground
Blowout Tank
Borrow Pit
Willard Spring
Crazy Park Canyon
Crazy Park
Deadwood Tank
Call BM 6788
BM 6684
Ned 6884
Fern Tank
Coyote Park Tank
INDUSTRIAL
RAILROAD
Borrow Pits
BM 6615
BM 6522
Bat 667
Frog Tank
Mud Tank
TRAIL
JEEP
Rest Areas
COCONINO NATIONAL FOREST
Rock Tank
Geronimo Tank
Roundup Tank
Munds Park
MUNDS PARK INTERCHANGE
Oakwood Country Club
BM 6459
BM Golf 6590
Odell Lake
Gravel Pit
BM 6489
LITTLE ANTELOPE INTERCHANGE
BM 6485
Little Antelope Tank
BM Cut 6486
Borrow Pit
Manzanita Campground
Picnic Area
Encinoso Picnic Area
Thompsons Point
Indian Gardens
Wilson Mountain
First Bench of Wilson Mountain
Indian Point
Wilson Mountain Trail
Casner Canyon
Steamboat Rock
Steamboat Tank
Midgley Bridge
Bear Wallow Canyon
Arts Tank
Schnebly Hill
SCHNEBLY HILL
Foxboro Lake
Foxboro Ranch
Lee Tank
Beacon 6553
Foxboro 6688
Mason Tank
Skeleton Park Tank
Clay Park
Schnebly Tank
ROAD
PACK TRAIL
Munds Mtn

Mapped by the U. S. Forest Service
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Control by USGS, NOS/NOAA, and USFS

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked by USGS 1965

Polyconic projection. 1927 North American datum
10,000-foot grid based on Arizona coordinate system, central zone
1000-metre Universal Transverse Mercator grid ticks, zone 12, shown in blue

Where omitted, land lines have not been established

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°24′ 7 MILS 14° 249 MILS

20% TOTAL RECOVERED FIBER

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

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
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

ARIZONA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route — U. S. Route — State Route

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1974. This information not field checked

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