U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ARIZONA
(MARICOPA COUNTY)
MESA QUADRANGLE

SALT RIVER INDIAN RESERVATION

GILA RIVER INDIAN RESERVATION

Scottsdale
Salt River Indian Agency and School
Lehi
Tempe
Tempe Butte
Kendall
Portland
Papago Saguaro
Hole in the Rock
Monument
Creamery
Rolrig School
Alma School
Mesa
Frankenburg
Bell Butte
Heard Well
Peterson
Guadalupe
Helena
Kyrene School
McQueen
Chandler Junc
Chandler
Gilbert
Falfa
Hansen Junction
Hansen
Pozo

Barnes Butte
State Rifle Range
State Rifle Range
Salt River Range
Arizona State Normal School

Indian Slough
Salt River
Grand Canal
Arizona Canal
Crosscut Canal
San Francisco Canal
Western Canal
Wormser Canal
Arizona Power House
Consolidated Canal
Utah Canal
Eastern Canal
Mesa Canal
Casaba Branch
High Line Canal
Phoenix Division
Hayden Division

U.S.R.S. Pump
Division Gates

BM 1261
BM 1286
BM 1274
BM 1193
BM 1178
BM 1236
BM 1159
BM 1245
BM 1244
BM 1188
BM 1198
BM 1157
BM 1167
BM 1184
BM 1217
BM 1169

R.4 E. R.5 E. R.6 E.
T.2 N. T.1 N. T.1 S. T.2 S.
112°00′ 55′ 50′ 111°45′
33°30′ 25′ 20′ 33°15′

(Camelsback) (Ft McDowell) (Phoenix) (Desert Well) (Maricopa) (Gila Butte) (Stanton)

R. B. Marshall, Chief Geographer.
Geo. R. Davis, Geographer in charge.
Topography by U.S. Reclamation Service.
Culture revision by T. P. Pendleton and D. H. Watson.
Control by U.S. Reclamation Service, A. H. Thompson, T. M. Bannon, Thomas Windsor, and J. T. Stewart.
Surveyed in 1903–1904 and 1913.

APPROXIMATE MEAN DECLINATION 1913.
13° TRUE NORTH MAGNETIC NORTH

SCALE 1:62500
1 ½ 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 25 FEET
DATUM IS MEAN SEA LEVEL

FOR SALE BY U.S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR – GEOLOGICAL SURVEY, WASHINGTON, D.C. 1955

Polyconic projection. 1927 North American datum

Note: *In joining with Phoenix, Camelsback, Ft McDowell, Desert Well, and Sacaton sheets use black dotted projection corners. Mesa sheet is projected from later data.*

MESA, ARIZ.
N3315-W111 45/15
1913

USGS
Historical File
Topographic Division

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

NOV 16 1955

1665