CORPS OF ENGINEERS, U. S. ARMY
TACTICAL MAP

FINAL SHEET
250-S-I E/2

(Swisshelm)

ARIZONA
DOUGLAS QUADRANGLE
GRID ZONE F

Base Map U.S. Geological Survey Engraving
Edgar Jadwin, Col., Corps of Engineers, Engineer
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Originally revised under direction of Department Engineer, Southern Department. 1914-15
Area in United States revised by reconnaissance methods under direction of Engineer, Eighth Corps Area by Capt. P.E. Bermel, C of E., 1922

Scale $\frac{1}{62500}$

1 ¼ 0 1 2 3 4 miles

1000 0 1000 2000 3000 4000 5000 6000 7000 yards

1 ½ 0 1 2 3 4 5 kilometers

Contour Interval 50 feet
Datum is mean sea level

FIVE THOUSAND YARD GRID COMPUTED FROM "GRID SYSTEM FOR PROGRESSIVE MAPS IN THE U.S." ZONE F. U.S.C.&G.S. SPECIAL PUBLICATION NO. 59.
(THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED)

NOTE: USERS OF THIS MAP ARE REQUESTED TO MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL TO "ENGINEER, EIGHTH CORPS AREA FT. SAM HOUSTON, TEXAS."

Polyconic Projection North American Datum

110° 249 109° 82° 82°
232 250 268
31° 31°
110° (Mexico) 109
I II III IV
N S

13½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1922

Douglas, Ariz.

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Map Information Office

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