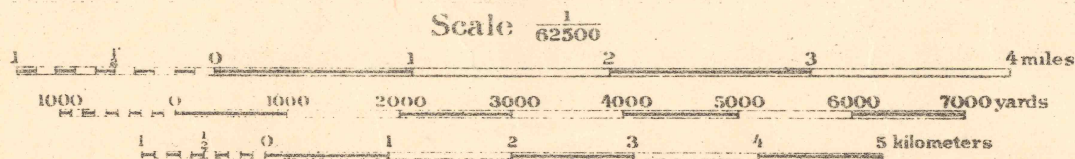




Base Map U.S. Geological Survey Engraving
Edgar Jadin, Col. Corps of Engineers, Engineer
W.N. Vance, Acting Chief of Map Section
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C.K. McDonald, and Frank J. Nixon, Draftsmen

Originally revised under direction of Department
Engineer, Southern Department, 1916
Further revisions from various sources made under
direction of Engineer, Eighth Corps Area 1922

Area in United States revised by reconnaissance
methods under direction of Engineer, Eighth Corps
Area, by Capt. P. Bermel, Col. E. 1922

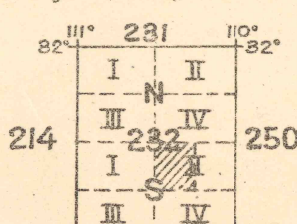


Contour Interval 100 feet
Datum is mean sea level

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



APPROXIMATE MEAN
DECLINATION 1922

Enlarged by photography from 30 minute quadrangle
on Polyconic Projection (North American Datum) placing the
medial meridian on the right edge of this sheet.
Printed by Eighth Corps Area Engineer Reproduction Plant
1926