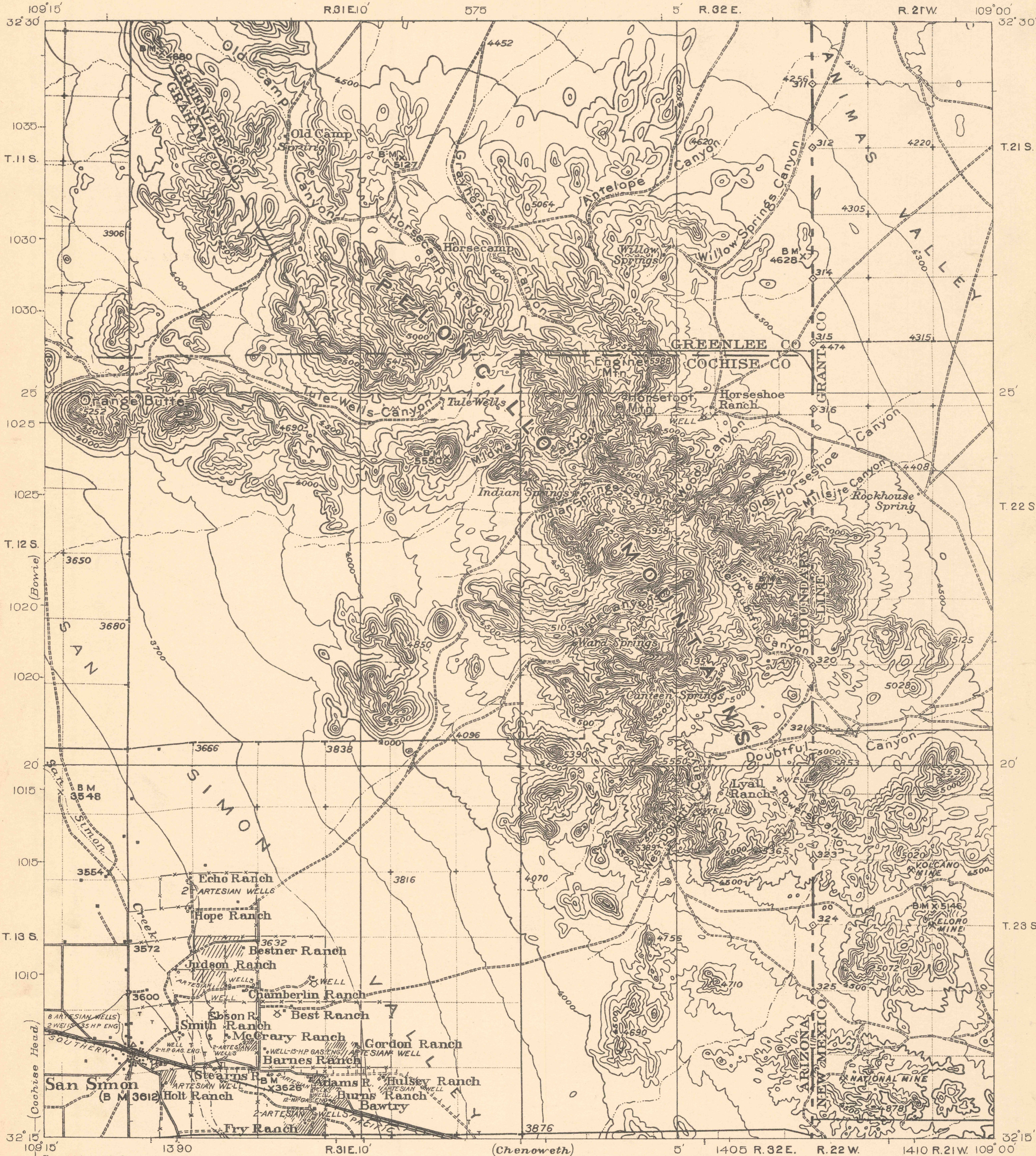


SPECIAL EDITION

CORPS OF ENGINEERS, U. S. ARMY
TACTICAL MAP.

ARIZONA & NEW MEXICO
ORANGE BUTTE QUADRANGLE
GRID ZONES E-AND-F



Base Map U.S. Geological Survey Engraving.
J.N. Hodges, Maj., Corps of Engineers, Engineer 8th C.A.
Robert C. Hunter, Capt., Corps of Engrs., Deputy, Acting Chief
of Map Section.
A. Drouet, Surveyor, Chief Draftsman.
R. O. Baker, Pvt., Co. E, 2nd Engrs., Draftsman.
Revised by reconnaissance methods under direction of
Engineer, Eighth Corps Area, by Capt. P. E. Bermel, Co. E, 1922.
Good Road ———
Poor Road - - - - -
Trail - - - - -

Scale 1:62500
1000 0 1000 2000 3000 4000 5000 6000 7000 yards
1 0 1 2 3 4 5 kilometers

Contour Interval 100 feet
Datum is mean sea level

FIVE THOUSAND YARD GRID COMPUTED FROM "GRID SYSTEM FOR PROGRESSIVE MAPS"
IN THE U.S. ZONES E&F U.S.C.&G.S. SPECIAL PUBLICATION NO. 58.
(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 DIRECT TO "ENGINEER, EIGHTH CORPS AREA, FT. SAM HOUSTON, TEX."

Grid ticks for zone E indicated by dots.

Polyconic Projection North American Datum.

APPROXIMATE MEAN
DECLINATION 1922.

ORANGE BUTTE-ARIZ. N.MEX.

Enlarged by photography from 30 minute quadrangle
on Polyconic Projection Spofford Datum, placing the
medial meridian on the left edge of this sheet.

EIGHTH CORPS AREA ENGINEER REPRODUCTION PLANT, 1926.
N3215 - W10900/15