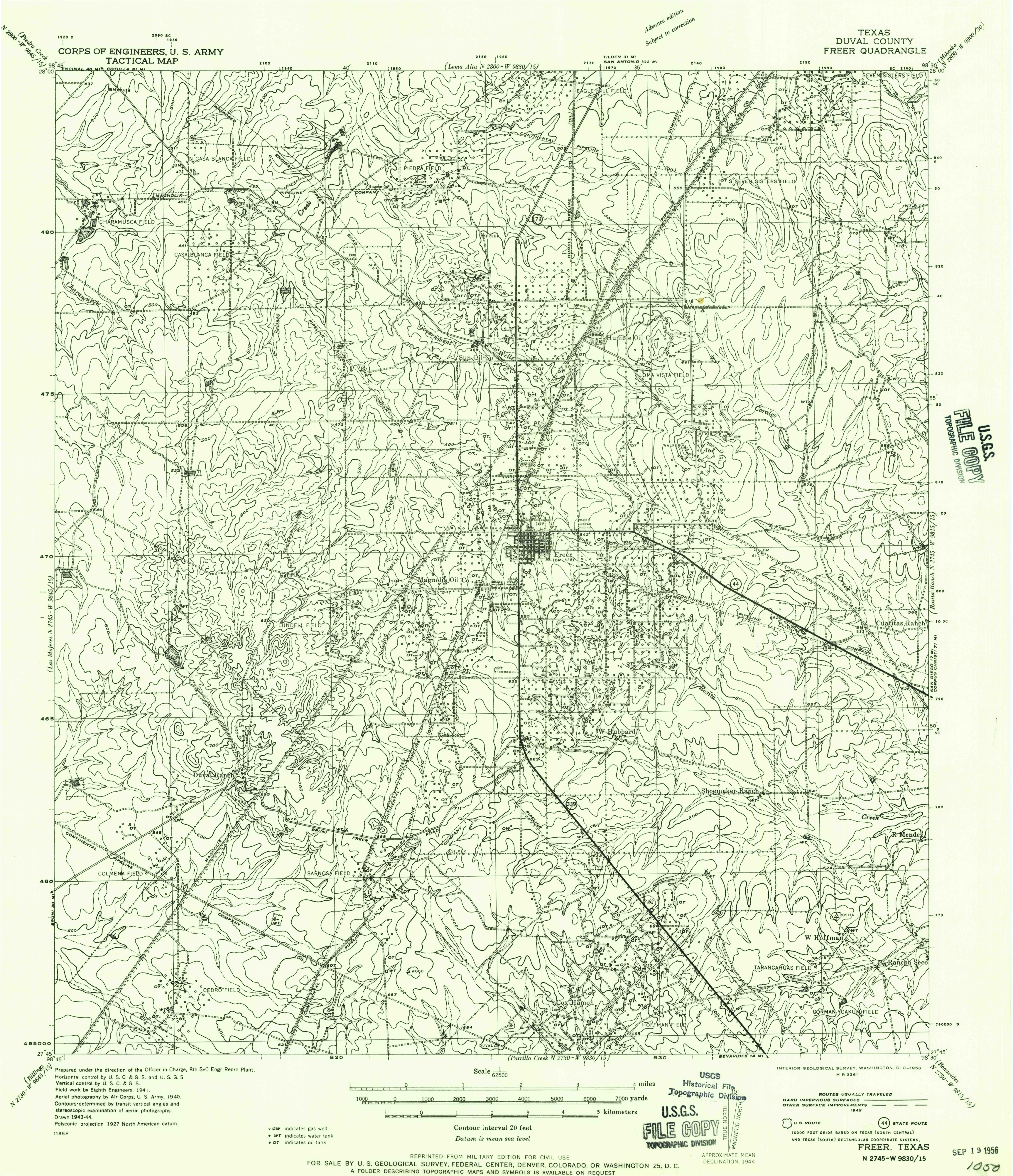




CORPS OF ENGINEERS, U. S. ARMY
TACTICAL MAP

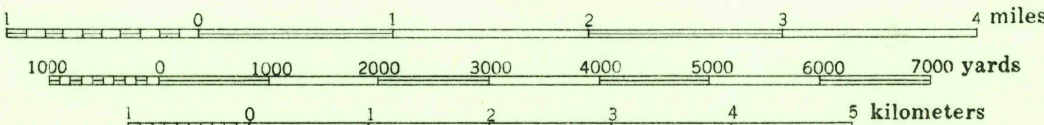
TEXAS
DUVAL COUNTY
FREER QUADRANGLE

(Loma Alta N 2800-W 9830/15)

Advance edition
Subject to correction

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Scale 62500



Contour interval 20 feet
Datum is mean sea level

Prepared under the direction of the Officer in Charge, 8th SvC Engr Reop Plant.
Horizontal control by U. S. C. & G. S. and U. S. G. S.
Vertical control by U. S. C. & G. S.
Field work by Eighth Engineers, 1941.
Aerial photography by Air Corps, U. S. Army, 1940.
Contours determined by transit vertical angles and
stereoscopic examination of aerial photographs.
Drawn 1943-44.
Polyconic projection 1927 North American datum.
11852

• GW indicates gas well
• WT indicates water tank
• OT indicates oil tank

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INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1956
M R-3361
ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1942
U. S. ROUTE
10000 FOOT GRIDS BASED ON TEXAS (SOUTH CENTRAL)
AND TEXAS (SOUTH) RECTANGULAR COORDINATE SYSTEMS.
FREER, TEXAS
N 2745-W 9830/15

SEP 19 1956

1000