UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CAMP CREEK LAKE QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 MARQUEZ 15' QUADRANGLE

6746 II NW (BALD PRAIRIE) | 6746 III NE (MARQUEZ) | 6746 II NW (MARGIE)

96°22'30" | 31°07'30" | 96°15' | 31°07'30"

751 000m E. | 752 | 753 | 754 | 20' | 755 | 756 | 757 | 758 | 17'30" | 759 | 3 270 000 FEET | 761

3446 000m N. | 3445 | 3444 | 3443 | 3442 | 5' | 3441 | 3440 | 3439 | 2'30" | 3438 | 3437 | 3436 | 3435 | 3434 | 510 000 FEET | 3433 000m N.

550 000 FEET

MARQUEZ 10 MI. | FRANKLIN 9 MI. | 1.1 MI. TO TEX. 977 | NORMANGEE 12 MI.

6746 III SW (FRANKLIN) | 6746 II SW (HILLTOP LAKES)

FRANKLIN (VIA U.S. 79) 7.4 MI. | 1.9 MI. TO TEX. 2446

(WHEELOCK) 6745 IV NW | (EDGE) 6745 IV NE | (CANARY) 6745 IV NW

Creek | Duck | Devils Lake | Grassy Lake | Pepper | Missouri Pacific Branch | Easterly Cem | Hoxie Chapel Cem | Easterly | Pipeline | Neal Branch | Flowing Well | Wilburn Lake | Leon Co | Robertson Co | Navasota River | Clear Creek | Sulphur Lake | Malachomy Lake | Miller Branch | Brushy Lake | Camp Creek Lake | Riser 309 | Borrow Pit | Spillway Elev 318 | Elm Grove Ch | Gravel Pit | Camp Creek Cem | Riser 351 | Spillway Elev 356 | Kury Lake | Deep Branch | Courthouse Branch | Boggy Branch | Morton Branch | Reiss Creek | Flat Branch | Cobb Branch | Sandy Branch | Davis Lake | Wyatt Lake | Mitchell Lake | Blue Lake | Bug Marsh | Black Pond | Jump Creek | Devils Jump Creek | Hudson Branch | Well | James Cem | Gravel Pit | Elbow Pond | Little Elbow Pond | Mott Busby Hollow Creek | Pipeline

CAMP CREEK LAKE

BR 309 | BR 320 | BR 322 | BR 341 | BR 344

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1965

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

Fine red dashed lines indicate selected fence lines

Areas covered by dashed light-blue pattern are subject to controlled inundation

MN | GN | 1°23' 25 MILS | 8° 142 MILS

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

TEXAS
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty | Light-duty
Medium-duty | Unimproved dirt
U. S. Route | State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CAMP CREEK LAKE, TEX.
SE/4 MARQUEZ 15' QUADRANGLE
N3100—W9615/7.5

1965

AMS 6746 III SE—SERIES V882

3960
FEB 20 1968

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