UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
TEXAS WATER DEVELOPMENT BOARD

MC KENZIE LAKE SE QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

5549 II NW (MC KENZIE LAKE NW)
5549 II NE (MC KENZIE LAKE)
5549 I NW (SAND)
5549 III SW (CEDAR POINT RANCH)
5549 II SW (PATRICIA SW)
(FIVE WELLS RANCH NW) 5548 IV NW
(FIVE WELLS RANCH) 5548 IV NE
(SCHARBAUER RANCH) 5548 I NW

6 MI. TO U.S. 180
4.4 MI. TO TEX. 115
6 MI. TO TEX. 115

102° 22′ 30″ — 102° 15′ — 32° 37′ 30″ — 32° 30′ — 20′ — 17′ 30″
747 000m E. — 530 000 FEET — 758 000m E.
3612 000m N. — 380 000 FEET — 350 000 FEET
3612 — 3611 — 3610 — 3609 — 3608 — 35′ — 3607 — 3606 — 3605 — 3604 — 32′ 30″ — 3603 — 3602 — 3601 — 3600 000m N. — 3599

Water Tank
Wells
Oil Well
Gravel Pit
Drill Hole
Tanks
Florey Pumping Sta
Well
Seminole Draw
G L A S C O C O O I L F I E L D
PIPELINE
GAINES CO
ANDREWS CO
Vista

RETURN TO:
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Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1970

Projection and 10,000-foot grid ticks: Texas coordinate system, north central zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 1°27′ 26 MILS 10½° 187 MILS

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 5 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

TEXAS
QUADRANGLE LOCATION

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

USGS
Historical File
Topographic Division

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N3230—W10215/7.5
1970
MAR 11 1974
AMS 5549 III SE—SERIES V882

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