UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
TEXAS WATER DEVELOPMENT BOARD

JOHNSON LAKE QUADRANGLE
TEXAS—JACK CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6350 I NE (NEWPORT)

6350 IV NE (ANTELOPE)

6350 I NW (POSTOAK)

6350 IV SE (LYNN CREEK)

6350 I SW (CUNDIFF)

(SENATE) 6350 III NE

(JACKSBORO) 6350 II NW

(JACKSBORO NE) 6350 II NE

98°15′ — 98°07′30″ — 33°22′30″ — 33°15′ — 12′30″ — 10′ — 20′ — 17′30″

570 000 m. E. — 571 — 572 — 573 — 574 — 575 — 576 — 577 — 578 — 579 000 m. E. — 580 — 581

1 780 000 FEET — 1 800 000 FEET — 620 000 FEET — 590 000 FEET

3692 000 m. N. — 3691 — 3690 — 3689 — 3688 — 3687 — 3686 — 3685 — 3684 — 3683 — 3682 — 3681 — 3680 000 m. N.

HENRIETTA 31 MI.

7 MI. TO U.S. 281

WICHITA FALLS 53 MI.

JACKSBORO 6 MI.

JACKSBORO 2 MI.

MARYETTA 4 MI.

West Fork Trinity River

Jones Creek

Crooked Creek

Flag Springs Creek

West Fork Trinity River

Cleveland Creek

Big Cleveland Creek

North Creek

Big Cleveland Creek

Little Cleveland Creek

Parsley Branch

Johnson Lake

Riser
SPILLWAY ELEV. 1001

OIL FIELD

Oil Field

Oil Field

Oil Wells

Oil Wells

Oil Wells

Oil Well

Gas Well

Gravel Pit

Brown Cem.

Patton Cem.

Graves Cem.

Buzz

PIPELINE

LANDING STRIP

BM 938

BM 955

BM 990

BM 1096

BM 999

BM 941

BM 948

BM 1037

BR 933

BR 912

BR 940

BR 990

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1964

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

Fine red dashed lines indicate selected fence lines

Area covered by dashed light-blue pattern is subject to controlled inundation

MN
GN
0°27′ 8 MILS
9° 160 MILS

UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

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

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

ROAD CLASSIFICATION

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

TEXAS
QUADRANGLE LOCATION

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

JOHNSON LAKE, TEX.
N3315—W9807.5/7.5
1964

AMS 6350 I SW—SERIES V882

3145
JUN 19 1967

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