UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BRIDGEPORT WEST QUADRANGLE

TEXAS–WISE CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)

97°52'30" — 606 000m. E. — 50' — 47'30" — 1 920 000 FEET — 97°45'

33°15' — 3679 000m. N. — 12'30" — 570 000 FEET — 10' — 540 000 FEET — 33°07'30" — 3666 000m. N.

97°52'30" — 1 890 000 FEET — 50' — 47'30" — 615 000m. E. — 97°45' — 33°07'30"

Lake Bridgeport
Spillway Elevation 825

Steele Island
Crappie Cove
Stripling Island
Horse I
Rattlesnake Island
Twin Hills Point
Spears Slough
Marine Base Slough
Meacham Slough
Lake Bridgeport Youth Camp
Swimming Pool
Saddle Gap
Rickels
Bowlin Mound
West Mound
Carlisle Mound
Brushy Mound
East Mound
Pleasant Valley Ch
Wilson Prairie Ch
Oldtown Cem
East Mound Cem
Bridgeport
City Hall
PO
Water
Claypit
Mexican Cem
Drive-in Theater
Radio Range Sta
Radio Towero
Gas Plant
Filtration Plant
Sewage Disposal
Gaging Sta
Quarry
Oil Well
Gas Well
Hackberry Slough
Ramsey Creek
Rush Creek
Village Creek
West Fork Trinity River
North Fork Rush Creek
Chicago Rock Island and Pacific
Pipeline
Private
Under Construction
Spillway
Dry
Water
BM
VABM
Bullard 1006
Vole 1001
BR 746
BR 757
BR 758
BR 759
BR 766
BR 772
BR 826
BR 863
2 Lane
Wizard Wells 7.7 Mi.
Wizard Wells 8.7 Mi.
(Wizard Wells)
Chico 6 Mi.
Bowie 26 Mi.
Chico 3.5 Mi.
Decatur 10 Mi.
Denton 37 Mi.
Paradise 5 Mi.
Fort Worth 44 Mi.
Paradise 4.5 Mi.
(Bridgeport East)
Balsora 0.9 Mi.
Weatherford 28 Mi.
(Boonsville)
Cottondale 7.5 Mi.
(Gibtown)
(Cottondale)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1957. Field check 1960

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 and field lines where generally visible on aerial photographs
This information is unchecked

Red tint indicates area in which only landmark buildings are shown

Areas covered by dashed light-blue pattern are subject to controlled inundation to 850 feet

SCALE 1:24 000

1 MILE — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

9½° APPROXIMATE MEAN DECLINATION, 1960

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

TEXAS
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR–GEOLOGICAL SURVEY, WASHINGTON, D.C.–1961

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N3307.5–W9745/7.5
1960

MAY 23 1977
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