UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BENBROOK QUADRANGLE
TEXAS–TARRANT CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(SPRINGTON SE) (HALTOM CITY)

97°30' 27'30" 25' 2 030 000 FEET 97°22'30" 32°45'

42°30' 40' 32°37'30" 350 000 FEET

(ALEDO) (FORT WORTH) (CRESSON) (PRIMROSE) (BURLESON)

WHITE SETTLEMENT 2.5 MI.
6.3 MI. TO U.S. 81 AND 287
4 MI. TO TEX. 199
FORT WORTH (P.O.) 2.7 MI.
DALLAS (P.O.) 35 MI.
4.5 MI. TO U.S. 81 AND 287
DALLAS (P.O.) 38 MI.
WEATHERFORD 18 MI.
ALEDO 7.5 MI.
5.8 MI. TO U.S. 80, 81, 180 AND 287
FORT WORTH U.S. 80, 81, 180 AND 287 8.7 MI.
GRANBURY 23 MI.
GLEN ROSE 31 MI.
CROWLEY 5.1 MI.

WHITE SETTLEMENT
CARSWELL AIR FORCE BASE
FORT WORTH
Westover Hills
Westland
Benbrook
Lake Benbrook
Lake Shore Estates
DUTCH BRANCH PARK
WOODLAWN PARK
HOLIDAY PARK
LONGHORN PARK
Arlington Heights Sch
Stripling Jr High Sch
Thomas Place Sch
South Hi-Mount Sch
Arlington Heights High Sch
Lena Pope Home
Lake Como Park
Colonial Country Club
River Crest Country Club
Ridglea Country Club
Westridge Country Club
Fort Worth Horseshoe Club
Brewer Sch
St. Peters Sch
Phillips Sch
Monnig Jr High Sch
Chapin Sch
Drive-in Theater
Evans Rec Center
Boaz Golf Course
Berry Park
Boaz Park
Trinity River
Clear Fork
West Fork
Marys Creek
Dutch Branch Creek
Walnut Creek
Benbrook Dam
Control Tower and Gaging Sta
Hilltop Observation Point
Gaging Sta
Amsteeden
Airport (Abnd'd)
Tank (Abnd'd)
Sch (Abnd'd)
Cem (Private)
Cem
Pump
Ford
Spring
Lake Como
Lake Como Dam
Boaz Park
Swimming Pool
Golf Course
Footbridge
Tank
Sch
Pumps
Pump
Tank (Abnd'd)
Cem (Private)
Cem
Ford
Airport (Abnd'd)
Gaging Sta
Control Tower and Gaging Sta
Hilltop Observation Point
Amsteeden
Lake Como Dam
Boaz Park
Swimming Pool
Golf Course
Footbridge

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1952-1954. Field check 1955

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system,
north central zone

Red tint indicates areas in which only
landmark buildings are shown

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

Unchecked elevations are shown in brown

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1955

SCALE 1:24000

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

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

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

TEXAS
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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1955

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