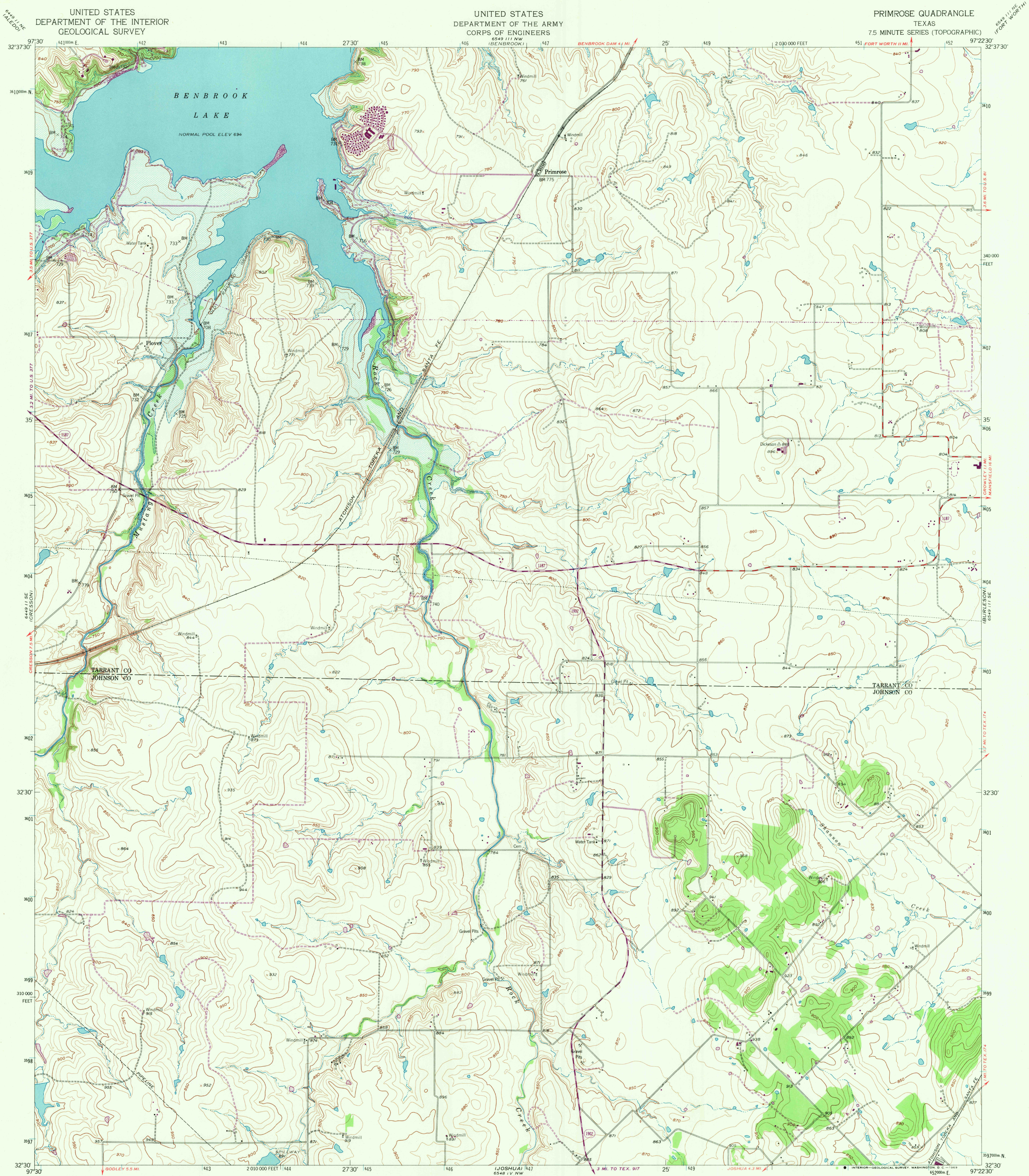




UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Maped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and USCE
Topography from aerial photographs by A-8 plotter
Aerial photographs taken 1954. Field check 1955
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
Areas covered by dashed light blue pattern are subject
to controlled inundation
Revisions shown in purple compiled by the Geological Survey from
aerial photographs taken 1968. This information not field checked

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

6549 111 NW
(BENBROOK)

PRIMROSE QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6549 111 NE
(FORT WORTH II MI.)

6549 111 SE
(BURLESON I MI.)

6549 111 SW
(CROWLEY I MI.)

6549 111 E
(WHEELER I MI.)

6549 111 W
(JOSHUA I MI.)

6549 111 S
(TARRANT I MI.)

6549 111 N
(JOHNSON I MI.)

6549 111 NE
(FORT WORTH II MI.)

6549 111 SE
(BURLESON I MI.)

6549 111 SW
(CROWLEY I MI.)

6549 111 E
(WHEELER I MI.)

6549 111 W
(JOSHUA I MI.)

6549 111 S
(TARRANT I MI.)

6549 111 N
(JOHNSON I MI.)

Scale 1:24,000
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

1 MILE
0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
0 1 2 3 4 5 KILOMETER

UTM GRID AND 1968 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

0°50' 15 MILS
83° 15 MILS

ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt ———
State Route ○

TEXAS
QUADRANGLE LOCATION

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

PRIMROSE, TEX.
N3230-W9722 5/7.5
1955
PHOTOREVISED 1968
AMS 6549 111 SW-SERIES V882

2850
SEP 22 1969