UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OLD NOXVILLE QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

6044 I NE (TOBE BRANCH)
6144 IV NE (THE FALLS)
6044 I SE (MUDGE DRAW)
6144 IV SE (HARPER WEST)
(LIVE OAK RANCH) 6044 II NE
(MOUNTAIN HOME) 6144 III NE
(CONTRARY CREEK) 6144 III NW

99°30′ — 30°22′30″ — 99°22′30″ — 30°15′

1 850 000 FEET (SOUTH CENTRAL) — 2 300 000 FEET (CENTRAL)
2 270 000 FEET (CENTRAL) — 1 870 000 FEET (SOUTH CENTRAL)

453000m E. — 463000m E.

3360000m N. — 3347000m N.

920 000 FEET (SOUTH CENTRAL)
250 000 FEET (CENTRAL)
220 000 FEET (CENTRAL)
880 000 FEET (SOUTH CENTRAL)

NOXVILLE 1 MI. — NOXVILLE 3.5 MI.

West Windmill
Gravel Pit
Triple Tanks Windmill
East Windmill
Well
Back Pasture Windmill
Old Ranch Spring
Noxville Cem
Old Noxville
The Big Springs
Gravel Pit
Caves
Other Windmill
Field Windmill
Windmill No 2
Gravel Pits
Landing Strip
Eclipse Windmill
Cem
Well 2168
Well 2195
Turkey Windmill
Dove Windmill
South Windmills
BM 2171
BM 2249 Real
BM 2173
BM 2114
BM 2169
BM 2184
Bur Oak Spring

Hollow Spg
Monroe Branch
Grays Hollow
Kits Hollow
Bell Hollow
Devils Draw
Little Draw
Bur Oak Draw
Mudge Draw
James River
STAPP
ROAD
NOXVILLE ROAD
PIPELINE
MIDWAY ROAD

KIMBLE CO
KERR CO
INDEFINITE BOUNDARY

1.9 MI. TO I-10 (JUNCTION 23 MI. 2.9 MI. TO U.S. 290)
3.1 MI. TO TEX. 479
8 MI. TO TEX. 41
KERRVILLE 25 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1974

Projection: Texas coordinate system, central zone (Lambert conformal conic)
10,000-foot grid ticks based on Texas coordinate system, central and south central zones
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0°13′ 4 MILS — 8½° 151 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER — 1 .5 0 1

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TEXAS
QUADRANGLE LOCATION

3099–132

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

OLD NOXVILLE, TEX. 2750
N3015—W9922.5/7.5
1974
AMS 6144 IV SW—SERIES V882

USGS
Historical File
Topographic Division
OCT 26 1977

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977