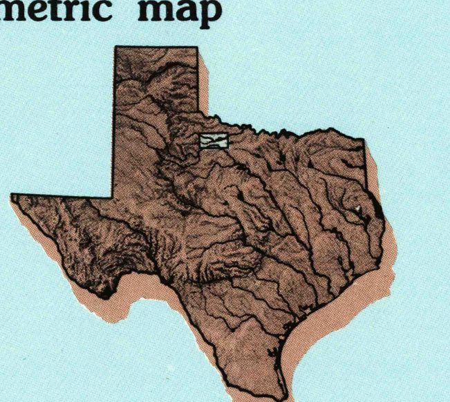
33099-E1-PL-100

Lake Kemp
TEXAS

1:100 000-scale
planimetric map



30 X 60 MINUTE QUADRANGLE SHOWING

- Elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names

GEOLOGICAL SURVEY

1985

LAKE KEMP, TEXAS

30 X 60 MINUTE SERIES (PLANIMETRIC)

100°00′
34°00′
99°00′
33°30′
45′
30′
15′
850 000 FEET
1 525 000 FEET
1 250 000 FEET
700 000 FEET
Crowell
County Airport
Thalia
Dixie Mound
Foard City
Roadside Park
Big Field
Good Creek
Blue Hole Creek
Boiling Spring
Little Beaver Creek
Beaver Creek
Raggedy Creek
Mule Creek
Paradise Creek
Commanche Creek
Lillus Creek
Cedar Bluff Tank
Bronc Tank
Grayback
Turkey Creek
Boggy Creek
Oil Field
Hegralle Tank
Lake Electra
Bull Creek
Camp Creek
Landing Strip
Santa Rosa Lake
Grapevine Creek
Hereford Branch
Diving Board Tank
Peach Orchard Tank
Willow Tank
Minnas Creek
Twin Peaks
North Parker Tank
Cattle Creek
Long Creek
Mud Creek
Three-Quarter Tank
Middle Beaver Creek
South Beaver Creek
North Wichita River
Wichita River
Middle Fork
Black Top Creek
Buffalo Creek
Salt Flat Creek
Gravel Pit
Gaging Sta
FOARD CO
KING CO
KNOX CO
WILBARGER CO
BAYLOR CO
INDEFINITE BOUNDARY
ATCHISON TOPEKA AND SANTA FE
China Creek
China Lake
Truscott
Substa
Deadman Creek
Gilliland
Well
Kiowa Lake
Colwell Creek
Ignorant Ridge
Mustang Creek
Buck Creek
West Coffee Creek
Coffee Creek
East Coffee Creek
Spring Creek
Hackberry Creek
Sadler Creek
Whiskey Creek
Indian Creek
Crooked Creek
Rose Hollow
Fish Creek
Lost Lake
LAKE KEMP
Elevation 348
Goat Island
Cattle Island
Gaging Sta
Lake Diversion
Franklin Bend
Mitchell Creek
Hunter Mountain
Honey Creek
Salt Creek
Bald Mountain
South Wichita River
Glover Bend
Maverick Flat
Panther Canyon
Adams Flat
Glover Canyon
Big Getaway Cn
Little Getaway Canyon
Smelter Canyon
Cedar Mountain
Sheep Creek
The Narrows
Benjamin
Lake Benjamin
Crappie Tank
North Patton Tank
Horseshoe Tank
Dutchman Creek
North Dutchman Tank
Lake Catharine
Lake Davis
Big Tank
Little Croton Creek
Gyp Creek
Aqueduct
AT & SF
Brazos River
Red River
Rhineland
Hefner
Vera
Soap Creek
Cottonwood Creek
Red Springs
Wichita
Deadman Creek
Hog Creek
Brushy Creek
Tabletop Mtn
Gray Creek
Cooper Municipal Airport
Plants Creek
Radio Tower
Seymour
Yokum Creek
Cabin Creek
Red Creek
Ednas Creek
Lake Creek
Cache Creek
BURLINGTON NORTHERN
Bomarton
Oil Field
Seymour Downs Race Track
Little Moonshine Creek
Big Moonshine Cr
Timber Creek
Pony Creek
Mabelle
North Fork Little Wichita River
Fulda
Substa
Corral
Wolf Hollow
Daggett Creek
Seymour Creek
Little Mountain Creek
OLD RAILROAD GRADE
Lively
Pumping Sta
Rock Creek
Little Rock Creek
Deep Creek
Turkey Creek
Mule Creek
Ogden
Coal Creek
Cope Creek
Godwin Creek
Oil Creek Field Branch
Pipeline
Powerline
Springs
Wells

LAKE KEMP, TEXAS

33099-E1-PL-100

1985

SCALE 1:100 000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND

KILOMETERS 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

MILES 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13

1000 0 5000 10 000 15 000 20 000 METERS

5000 0 10 000 20 000 30 000 40 000 50 000 60 000 70 000 FEET

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

Produced by the United States Geological Survey

Compiled from USGS 1:24 000-scale topographic maps dated 1966–1981. Planimetry revised from aerial photographs taken 1983 and other source data
Revised information not field checked
Map edited 1985

Projection and 10 000-meter grid, zone 14
Universal Transverse Mercator
25 000-foot grid ticks based on Texas coordinate system, north central zone. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 5 meters south and 34 meters east

NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

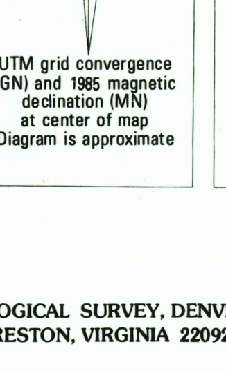
CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5276
10	32.8084

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM


MN
GN
0°17′
5 MILS
8°
142 MILS

UTM grid convergence (GN) and 1985 magnetic declination (MN) at center of map
Diagram is approximate

ADJOINING MAPS

1	2	3
4		5
6	7	8

1 Childress
2 Vernon
3 Burkburnett
4 Dickens
5 Wichita Falls
6 Aspermont
7 Haskell
8 Graham

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

Topographic Map Symbols

- Primary highway, hard surface
- Secondary highway, hard surface
- Light duty road, principal street, hard or improved surface
- Other road or street; trail
- Route marker: Interstate; U. S.; State
- Railroad: standard gage; narrow gage
- Bridge; overpass; underpass
- Tunnel: road; railroad
- Built up area; locality; elevation
- Airport; landing field; landing strip
- National boundary
- State boundary
- County boundary
- National or State reservation boundary
- Land grant boundary
- U. S. public lands survey: range, township; section
- Range, township; section line: protracted
- Power transmission line; pipeline
- Dam; dam with lock
- Cemetery; building
- Windmill; water well; spring
- Mine shaft; adit or cave; mine, quarry; gravel pit
- Campground; picnic area; U. S. location monument
- Ruins; cliff dwelling
- Distorted surface: strip mine, lava; sand
- Contours: index; intermediate; supplementary
- Bathymetric contours: index; intermediate
- Stream, lake: perennial; intermittent
- Rapids, large and small; falls, large and small
- Area to be submerged; marsh, swamp
- Land subject to controlled inundation; woodland
- Scrub; mangrove
- Orchard; vineyard

A pamphlet describing topographic maps is available on request