UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NORTH FORT HOOD QUADRANGLE
TEXAS–CORYELL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

97°45' 42'30" 40' 97°37'30"
31°22'30" 31°15'
2 810 000 FEET 2 840 000 FEET 630 000 FEET 590 000 FEET

GATESVILLE 6 MI. — 3.4 MI. TO U.S. 84 — FORT HOOD 16 MI. — FORT HOOD 14 MI. — LEON JUNCTION 2.7 MI. — TEMPLE 22 MI. — KILLEEN 14 MI.

North Fort Hood
Mound
Flat
Dalton Mountains
FORT HOOD
HENSON MOUNTAINS
MILITARY RESERVATION
Langford Mountain
King Mountain
Pleasant Grove Cem
Mound Cem
White Mound Ch
Bethel Cem
Ruth Cem
Friendship Cem
King and Smith Cem
Hubbard Cem
Sewage Disposal Ponds
Water Tank
Heliport
Substa
Lookout
Gravel Pit
Rifle Range
LEVEE
MILITARY RESERVATION BOUNDARY
OLD RAILROAD GRADE
LANDING STRIP
4WD
MONORAIL
PIPELINE
Turnover Creek
Henson Creek
Owl Creek
Stephenson Creek
Wolf Creek
Clabber Creek
Egypt Creek
Brushy Creek
Leon River
Browns Creek
Robinette Point
Rambo Point
Wolf Point
McBride Point
Branch
Hollow
MBM94 MBM103 MBM104 MBM105 MBM106 MBM107 MBM108 MBM109 MBM110 MBM111 MBM112 MBM113 MBM114 MBM115 MBM116 MBM117 MBM118 MBM119 MBM120 MBM121 MBM122 MBM123
322Tex/5TTSta2 322Tex/5TTSta6 322Tex/5TTSta7 322Tex/5TTSta10 322Tex/5TTSta13 322Tex/5TTSta14 322Tex/5TTSta17 322Tex/5TTSta23 322Tex/5TTSta29 322Tex/5TTSta34
BM 689

Produced by the United States Geological Survey

Control by USGS, NOS/NOAA and USCE

Compiled from aerial photographs taken 1990 and other sources
Field checked 1991. Map edited 1994

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: Texas Coordinate System, central zone (Lambert Conformal Conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 14

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

There may be private inholdings within the boundaries of the National or State reservations shown on this map

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 0°41' 12 MILS 6½° 116 MILS

SCALE 1:24 000
1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 MILES 1
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET

CONTOUR INTERVAL 20 FEET
SUPPLEMENTARY CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FEET TO METERS MULTIPLY BY 0.3048
TO CONVERT METERS TO FEET MULTIPLY BY 3.2808

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

1	2	3
4		5
6	7	8

1 Gatesville West
2 Gatesville East
3 Oglesby
4 Shell Mountains
5 Leon Junction
6 Fort Hood
7 Post Oak Mountain
8 Bland
ADJOINING 7.5' QUADRANGLE NAMES

3197–242

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

USGS EAD HISTORICAL MAP ARCHIVES
DEC 09 1994
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1994
DMA 6446 I SW-SERIES V882

08 DEC 1994

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