U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

U.S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE

MILAM QUADRANGLE
TEXAS-LOUISIANA
7.5-MINUTE SERIES (TOPOGRAPHIC)

93° 52' 30" 417 000 m E 418 419 1 580 000 FEET (LA) 50' 421 422 423 424 47' 30" 425 426 427 4 050 000 FEET (TX) 93° 45'

31° 30' 3485 000 m N 3484 300 000 FEET (LA) 3483 3482 3481 27' 30" 3480 3479 3478 3477 25' 3476 3475 3474 3473 000 m N 680 000 FEET (TX) 31° 22' 30" 3472 3471 260 000 FEET (LA) 3470 720 000 FEET (TX)

NORMAL POOL ELEVATION 172

SABINE NATIONAL FOREST

TOLEDO BEND RESERVOIR

Buckley Cem
New Hope Ch
Cem
Mason Creek
WEST CARTERS FERRY ROAD
PEVE PASS
LITTLEHOUSE ROAD
Gellatly Cem
Vickers Cem
CEDAR GROVE ROAD
SOUTHWOOD LANE
Cedar Grove Ch
Cem
Corsey Creek
TELEPHONE ROAD
Flowood Well
CEDAR GROVE
EMMA LANE
Pendleton Harbor
ROAD
SABINE CO
SABINE PARISH
LA
TEX
SABINE RIVER
Boat Ramp
Golf Course
Pond Hills Lake
RED HILLS
Cooper Cem
Lookout
Channels
Communication Tower
DRIGGERS ROAD
Carrice Creek
HENSON SPIKE
211 ROAD
HENSON CEMETERY DRIVE
Cem
BR 185
PIPELINE
Boat Ramp
Cem
WILSON CEMETERY LANE
Wilson Creek
Vickers Cem
Gravel Pit
Halcam Cem
Milam
BM 330
Whitson Creek
Forest Cem
Boregard Creek
Branch Creek
King Cem
Sandy Flat Ch
BR 214
Cem
Mid Lake Village
Low Chapel
BM 189
Cem
EL CAMINO REAL
Gravel Pit
Pratt Cem
CARLA LANE
Harborlight
VALLEY
SUNSHINE
PAGE
NORTH ROAD
BAYOU
Palo Gucho Creek
Bayou
BR 190
Isaacs Creek
Nichols Creek
PIPELINE
Hines Creek
Cona Cr

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

UTM GRID AND 2003 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
0°25' 7 MILS
3° 53 MILS

TEXAS
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Patroon South
2 East Hamilton
3 Beech Bayou
4 Geneva
5 Salter Creek
6 Pineland North
7 Hemphill
8 Negreet SW
ADJOINING 7.5' QUADRANGLES

TX 3193-234
LA 104B

HIGHWAYS AND ROADS

Interstate 5
U. S. 101
State 79
County 6
National Forest, suitable for passenger cars 105
National Forest, suitable for high clearance vehicles 105
National Forest Trail 384

Primary highway
Secondary highway
Light-duty road
Composition: Unspecified
Paved
Gravel
Dirt
Unimproved; 4 wheel drive
Trail
Gate; Barrier

Produced by the United States Geological Survey 1984
Revision by USDA Forest Service 2003

Topography compiled 1978. Planimetry derived from imagery taken 1996 and other sources. Public Land Survey System and survey control current as of 2001. Boundaries current as of 2001

North American Datum of 1927 (NAD 27). Projection: Texas coordinate system, central zone (Lambert conformal conic). 10 000-foot ticks: Texas coordinate system, central zone and Louisiana coordinate system, north zone Blue 1000-foot Universal Transverse Mercator ticks, zone 15

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

Non-National Forest System lands within the National Forest Inholdings may exist in other National or State reservations

This map is not a legal land line or ownership document. Public lands are subject to change and leasing, and may have access restrictions; check with local offices. Obtain permission before entering private lands

Areas covered by dashed light-blue pattern are subject to controlled inundation to 175 feet

20% TOTAL RECOVERED FIBER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MILAM, TX-LA
2003
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