UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
BOARD OF WATER ENGINEERS SAN JACINTO RIVER AUTHORITY

MONTGOMERY QUADRANGLE
TEXAS–MONTGOMERY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6845 II SE (MOORE GROVE)
6845 II SW (SAN JACINTO)
6845 II NE (RICHARDS)
6844 IV NE (DACUS)
6844 I SW
6844 I NE (ISHEPARD HILL)
6844 IV SE (PLANTERSVILLE)
6844 I SE (COWL SPUR)

ANDERSON 20 MI
RICHARDS 9.4 MI
NEW WAVERLY 13 MI
9.5 MI TO TEX 105
DACUS 3.5 MI
DACUS 27 MI
WILLIS 9.1 MI
CONROE 17 MI
CONROE 12 MI
HOUSTON 51 MI
PINEHURST 16 MI
HOUSTON 53 MI
KEENAN 5.7 MI
NAVASOTA 23 MI
DOBBIN 16 MI

95°45' 30°30' 95°37'30" 27'30" 42'30" 40' 25' 30°22'30"
237000m E. 3377000m N. 3480 000 FEET 330 000 FEET 290 000 FEET 247000m E. 3365000m N.
236 237 238 239 240 241 242 243 244 245 246

SAM HOUSTON NATIONAL FOREST

Lake Mount Pleasant
Lake Conroe
Peel Lake
Stanley Lake
Rampy Lake
Stewart Lake
Fling Pond

Little Sand Branch Creek
Pole Creek
Camp Creek
Town Creek
Alkire Creek
Carnaile Creek
Peach Creek

Brownwood Ch
Mt Pleasant Ch
Scott Ridge Ch
Lincoln Sch
Mt Pleasant Cem
Montgomery Cem
China Chapel
Peel Junction
Peel Cabin
Circle V Ranch
Ball Park
Pin Oak Ravine

Montgomery

BR 294 BR 261 BR 255 BR 276 BR 252 BR 235 BR 232 BR 233 BR 226 BR 250 BR 215 BR 277

OLD RAILROAD GRADE
PIPELINE
BAILEY GROVE ROAD
MOUNT PLEASANT ROAD
STUBBLEFIELD LAKE ROAD
PEEL ROAD
PRIVATE ROAD
KEENAN ROAD
RIVER ROAD
ATCHISON TOPEKA AND SANTA FE
STEWART

BM 241 BM 348 BM 317 BM 264 BM 246 BM 311 BM 320

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1957. Field check 1959

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Unchecked elevations are shown in brown

Revisions shown in purple compiled from aerial photographs taken 1976. This information not field checked

UTM GRID AND 1976 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 1°22' 24 MILS 7° 124 MILS

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
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

3095–243

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

USGS
Historical File
Topographic Division

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

JUL 28 1978
MONTGOMERY, TEX.
N3022.5—W9537.5/7.5
3275

1959
PHOTOREVISED 1976
AMS 6844 I NW—SERIES V882