UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# BANDERA MESA SOUTH QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 TASCOTAL MESA 15' QUADRANGLE

5243 III NW (HORSESIDE MOUNTAINS)
5243 III NE (BANDERA MESA NORTH)
5243 II NW (LONG HILLS)
5242 IV NW (SAUCEDA RANCH)
5243 III SW (LA MOTA MOUNTAIN)
5243 II SW (AGUA FRIA MOUNTAIN)
5242 IV NE (THE SOLITARIO)
5242 I NW (YELLOW HILL)

103°52'30" E 10 000m E 11 12 50' 14 16 47'30" 18 19 20 490 000 FEET 103°45'
29°37'30" 32°77 000m N 76 75 74 35' 72 70 69 32°30" 68 67 66 65 640 000 FEET 64 29°30'
680 000 FEET

CASA PIEDRA 18 MI.
BM 4162
4340
LANDING STRIP
4410
Cesario Creek
BREWSTER CO
PRESIDIO CO
4444
BANDERA
4064
Draw
Point
Bennett Ranch
BM 4233
4255
Alamo de
4416
4600
4558
TRAIL
JEEP
56
3825
5188
TASCOTAL MESA
Old Ranch Canyon
4226
4378
4305
4485
4073
3875
4906
4125
3860
LANDING STRIP
4260
Spring
BM 4207
JEEP
4522
TRAIL
4380
3927
4282
Alamo de Cesario Creek
3996
4324
Tank
4645
Cottonwood Spring
3622
3835
4375
4179
4340
3832
4255
4566
Terneros Creek
59
Shearing Pens Windmill
BM 4372
4345
4335
Fork Alamo Spring
4095
4122
Bee Spring
4206
4490
4585
South Spring
4165
Tank
Middle Tank
Los Alamos Ranch
4470
4660
Pruit Windmill
4540
4586
4210
BM 4419
4602
61
Panther Draw
Horse Tank
4280
4524
4583
BM 4322
Tank
4615
4590
4655
62
4495
BM 4360
BM 4498
4770
4723
4725
4310
Fresno Creek
4662
4470

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1974. Field checked 1976. Map edited 1983

Projection and 10,000-foot grid ticks: Texas coordinate system, south central zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 13
1927 North American Datum
To place on the predicted North American Datum move the projection lines 17 meters south and 44 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence lines

MN
GN
0°35'
10 MILS
10°
178 MILS

UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF MAP DIAGRAM IS APPROXIMATE

SCALE 1:24 000

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

CONTOUR INTERVAL 40 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

2903-321

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

## BANDERA MESA SOUTH, TEX.
SE/4 TASCOTAL MESA 15' QUADRANGLE
N2930—W10345/7.5

1983

DMA 5243 III SE—SERIES V882

• INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984