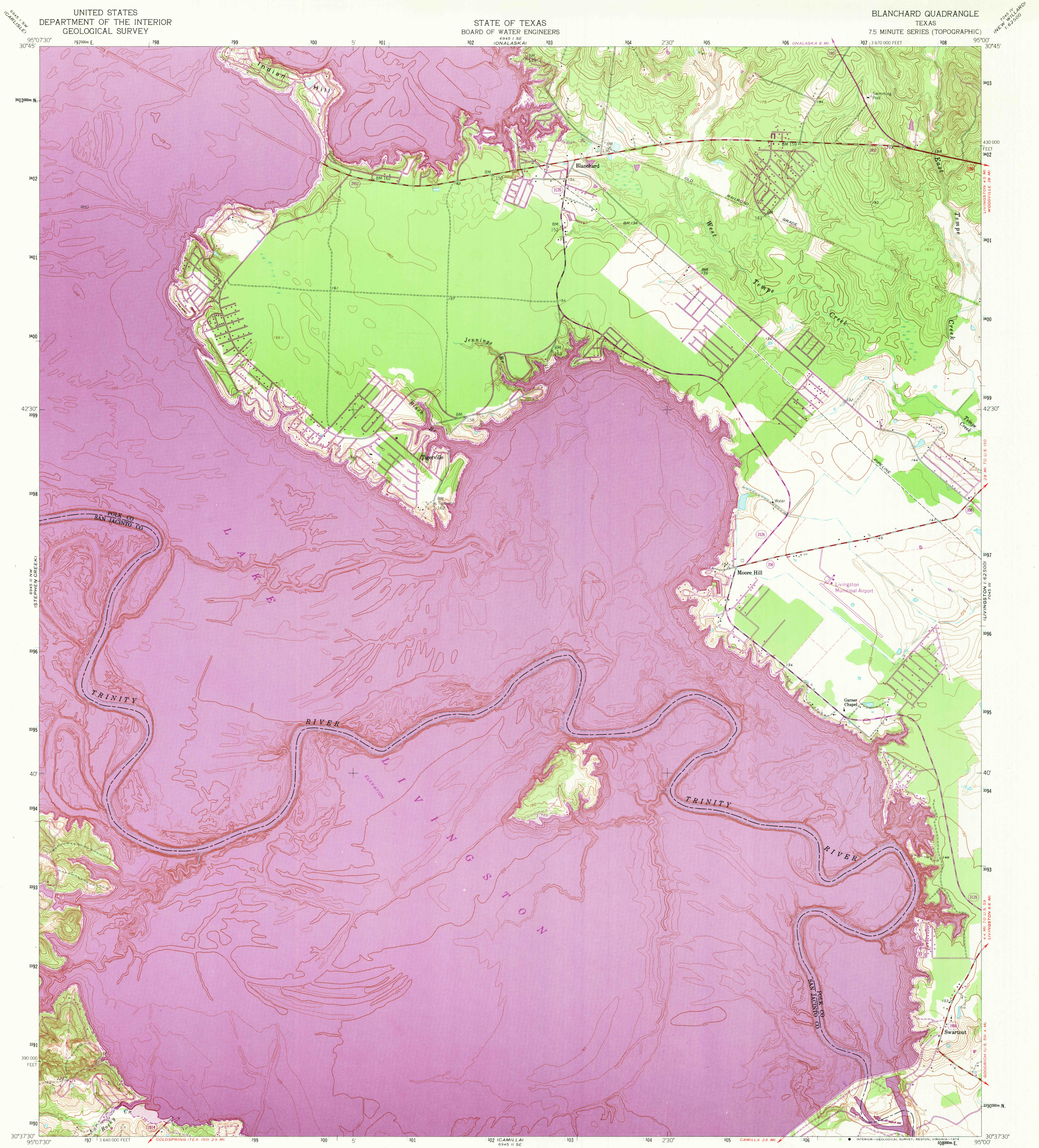
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TEXAS
BOARD OF WATER ENGINEERS

BLANCHARD QUADRANGLE
TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)


6945 I SW (CARLISLE)
6945 I SE (ONALASKA)
7045 IV (NEW WILLARD) 1:62500
6945 II NW (STEPHEN CREEK)
(LIVINGSTON 1:62500) 7045 III
(COLDSPRING) 6945 II SW
(CAMILLA) 6945 II SE
1:62500 (LIVINGSTON) 7045 III
95°07'30"
30°45'
297000m. E.
298
299
300
5'
301
302
303
304
2'30"
305
306
307
3 670 000 FEET
308
95°00'
3403000m. N.
3403
3402
430 000 FEET
3401
3400
3399
42'30"
3398
3397
3396
3395
40'
3394
3393
3392
3391
390 000 FEET
3390
3390000m. N.
30°37'30"
3 640 000 FEET
308000m. E.
ONALASKA 8 MI.
LIVINGSTON 4.5 MI.
WOODVILLE 38 MI.
2.8 MI. TO U.S. 190
4.4 MI. TO U.S. 59
LIVINGSTON 6.6 MI.
GOODRICH (U.S. 59) 4 MI.
CAMILLA 2.8 MI.
COLDSPRING (TEX. 150) 2.9 MI.
Indian Hill
Indian Br
Blanchard
BM 162
BM 157
BM 149
BM 136
BM 159
BM 152
BM 143
BM 153
BM 158
BM Tigerville 162
2457
3126
190
350
1988
1514
OLD RAILROAD GRADE
BR 136
BR 135
Swimming Pool
West Tempe Creek
East Tempe Creek
Tempe Creek
Jennings Br
Black Br
Tigerville
PIPELINE
Water
Moore Hill
Livingston Municipal Airport
Garner Chapel
Swartout
LAKE LIVINGSTON
ELEVATION 131
TRINITY RIVER
POLK CO
SAN JACINTO CO
Rocky Cr
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1974

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

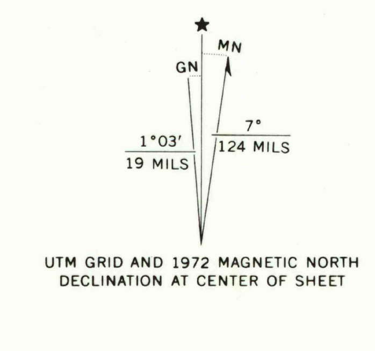
Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

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

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

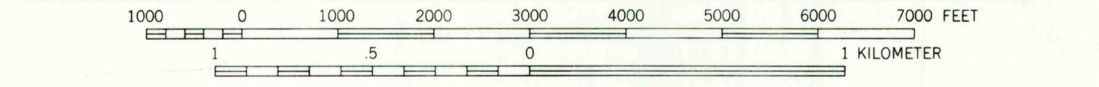
Revisions shown in purple and recompilation of woodland areas compiled from aerial photographs taken 1972
This information not field checked

Areas covered by dashed light-purple pattern are subject to controlled inundation


GN
MN
1°03'
19 MILS
7°
124 MILS

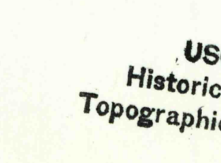
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000


1
½
0
1 MILE
1000
0
1000
2000
3000
4000
5000
6000
7000 FEET
1
.5
0
1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

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



QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route
U. S. Route
State Route

2795

JUN 05 1974

USGS
Historical File
Topographic Division

BLANCHARD, TEX.
N3037.5—W9500/7.5

1960
PHOTOREVISED 1972
AMS 6945 II NE—SERIES V882