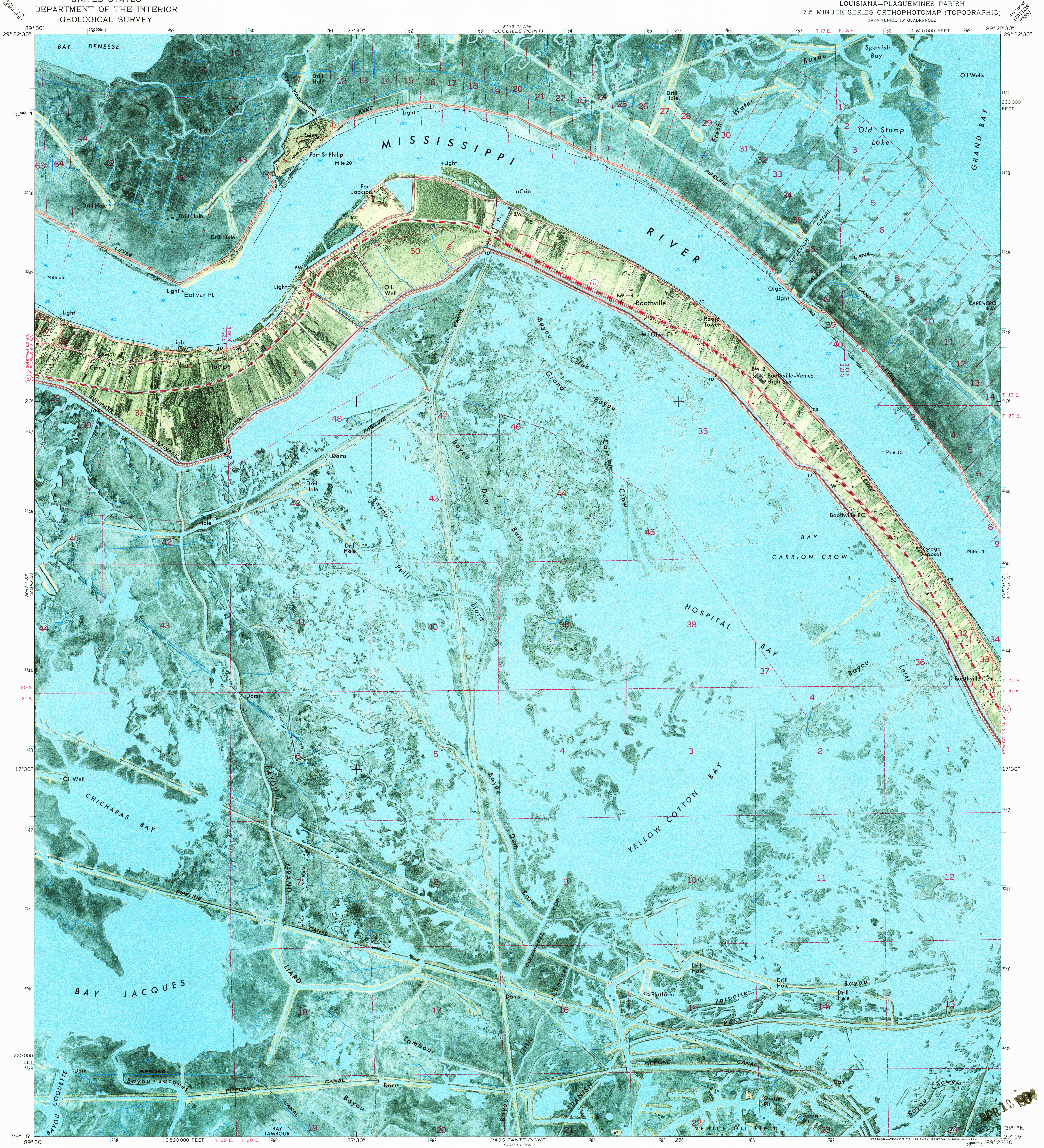
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TRIUMPH QUADRANGLE
LOUISIANA—PLAQUEMINES PARISH
7.5 MINUTE SERIES ORTHOPHOTOMAP (TOPOGRAPHIC)
SW/4 VENICE 15' QUADRANGLE


8042 I NE (EMPIRE)
8142 IV NE (TAYLOR PASS)
8142 IV NW (COQUILLE POINT)
8042 I SE (BURAS)
(VENICE) 8142 IV SE
8042 II NE (BAY COQUETTE)
(PASS TANTE PHINE) 8142 III NW
(PILOTTOWN) 8142 III NE
89° 30'
29° 22' 30"
258000m.E.
259
260
261
27'30"
262
263
264
265
25'
266
267
R. 17 E.
R. 18 E.
268
2 620 000 FEET
269
89° 22' 30"
3251000m.N.
3251
260 000 FEET
3250
3249
3248
3247
3246
3245
3244
3243
3242
3241
3240
3239
3238000m.N.
20'
17'30"
29° 15'
220 000 FEET
2 590 000 FEET
R. 29 E.
R. 30 E.
269000m.E.
T. 19 S.
T. 20 S.
T. 21 S.
GRETNA 63 MI. BURAS 0.8 MI.
VENICE 1.9 MI.
BAY DENESSE
Fort Bayou
Bayou Plaquemines
Drill Hole
LEVEE
Light
Ruins
Fort St Philip
Mile 20
Mile 23
MISSISSIPPI RIVER
Light
Fort Jackson
Crib
Res
BM 5
BM 2
Light
Bolivar Pt
Oil Well
Light
BM 0
Cem
Triumph
BURAS DRAINAGE CANAL
PIPELINE
Dams
Drill Hole
Bayou
Spanish Bay
Oil Wells
Fresh Water Bayou
Old Stump Lake
GRAND BAY
PIPELINE
JURJEVICH CANAL
VALER CANAL
Olga Light
CARENCRO BAY
BM 4
Boothville
Radio Tower
Mt Olive Ch
Bayou Creek Grand
Bayou Carrion Crow
BM 2
Boothville-Venice High Sch
Mile 15
WT
LEVEE
Boothville PO
Sewage Disposal
Mile 14
BAY CARRION CROW
HOSPITAL BAY
Bayou Lelet
Boothville Cem
Tr
CANAL
Bayou Dum Barr
Bayou Petit Liard
CHICHARAS BAY
Oil Well
BAYOU GRAND
YELLOW COTTON BAY
COLUM-BEL CUT
Channel
BAY JACQUES
GRAND LIARD
PIPELINE CANAL
Platform
Porpoise Bayou
PASS
Tambour Bayou
Little Bayou
SPANISH
Dam
Bayou Jacques
BAYOU COQUETTE
BAY TAMBOUR
Sludge Pit
VENICE OIL FIELD
Bayou Chawee
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

Mapped, edited, and published by the Geological Survey

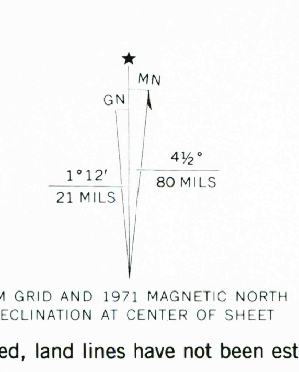
Control by USGS and USC&GS

Orthophotomap prepared from high-altitude aerial photographs taken October 24, 1971. Topography by planetable surveys 1971
Supersedes Fort St. Philip planimetric map dated 1935

Selected hydrographic data compiled from USC&GS Chart 1272 (1969)
This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grid based on Louisiana coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue
To place on the predicted North American Datum 1983, move the projection lines 20 meters south and 6 meters east as shown by dashed corner ticks

All or part of this quadrangle lies within a subsidence area


GN
MN
1°12'
21 MILS
4½°
80 MILS

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Where omitted, land lines have not been established

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY ½ FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND LOUISIANA DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
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

USGS NMD HISTORICAL MAP
REC'D FILE COPY
APR 10 1984

TRIUMPH, LA.
SW/4 VENICE 15' QUADRANGLE
N2915—W8922.5/7.5

1971

AMS 8142 IV SW—SERIES V8850