UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HAPPY JACK QUADRANGLE
LOUISIANA—PLAQUEMINES PARISH
7.5 MINUTE SERIES ORTHOPHOTOMAP (TOPOGRAPHIC)
SW/4 BLACK BAY 15' QUADRANGLE

89°45′ — 29°37′30″ — 89°37′30″ — 29°37′30″

BAKERS BAY
BIG OYSTER BAYOU
BAYOU DOMINIQUE
THORN TREE BAYOU
NEY
GRAND POINT BAY
BAYOU BOUE
LA FOURCHE BAY
BLACK BAY
Polk and Dalles Bayou
Aux
BAYOU LOST
Pintail Point
BIG FOUR BAYOU
FELL CUT
FRANCIS MARTIN BAYOU
ISLAND
GARDENE BAY
Charles Bayou
BULLSEYE BAYOU
BATTLE GROUND BAY
FONTANELLE BAYOU
LONG BAYOU
Cove Bayou
Joe
Bend Cem
TRIPLE PASS
Dave
Felicity Bay
BAY LAW
AMERICAN BAY
CRABE BAY
Clam Bay
Million Royles Bayou
Drum
Drum Island
BACK LEVEE
POINTE A LA HACHE
Water Tank
Bohemia Cem
Mile 44
Siphon
& Cem
MISSISSIPPI RIVER
MR-GO
JOHN BAYOU
UHLAN BAY
Light
Happy Jack
Encalade
Radio Tower
BM 3
BM 5
PORT SULPHUR
McDade Sch
Pumping Station
LOWER COAST
MARINE CANAL
SOCOLA CANAL NO. 2
POTASH OUTLET
GULF INTRACOASTAL WATERWAY
FUCICH BAYOU
LONG BAY
BSWM

T. 17 S. — T. 18 S. — R. 27 E. — R. 14 E. — R. 15 E. — T 17 S / T 18 S

CHALMETTE 51 MI.
POINTE A LA HACHE 9 MI.
GRETNA 37 MI.
DIAMOND 1 MI.

3280000m N. — 3279 — 3278 — 3277 — 3276 — 3275 — 3274 — 3273 — 3272 — 3271 — 3270 — 3269 — 3268 — 3267000m N.
35′ — 32′30″ — 29°30′
350 000 FEET — 310 000 FEET
2 510 000 FEET — 2 540 000 FEET
234000m E. — 245000m E.
42′30″ — 40′

PORT SULPHUR (P.O.) 1.1 MI.
VENICE 31 MI.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1992

Produced by the United States Geological Survey
Control by USGS and NOS/NOAA
Orthophotomap prepared from high-altitude aerial photographs taken October 11, 1971. Topography by planetable surveys 1973
Selected hydrographic data compiled from USC&GS Chart 1271 (1972)
This information is not intended for navigational purposes
Projection and 10,000-foot grid ticks: Louisiana coordinate system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue
1927 North American Datum (NAD 27)
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 given in USGS Bulletin 1875
All or part of this quadrangle lies within a subsidence area
Where omitted, land lines have not been established or are not shown because of insufficient data

MN — GN — 1°19′ 23 MILS — 2° 36 MILS
UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Photoinspected from 1989 source; no major culture or drainage changes observed. Boundaries, other than corporate, and names revised 1992

SCALE 1:24 000
1 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
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 BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOUISIANA
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Lake Batola
2 Lake Cuatro Caballo
3 Black Bay North
4 Pointe A La Hache
5 Black Bay South
6 Bay Batiste
7 Port Sulphur
8 Empire

ADJOINING 7.5' QUADRANGLE NAMES

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

USGS NMD HISTORICAL MAP ARCHIVES
MAY 19 1993
REC'D FILE COPY

HAPPY JACK, LA.
SW/4 BLACK BAY 15' QUADRANGLE
29089-E6-0M-024

1973
MINOR REVISION 1992
DMA 8043 II SW – SERIES V8850