UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NEW ORLEANS WEST QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 NEW ORLEANS 15' QUADRANGLE

7944 III SE (LA BRANCHE)
7944 I SE (SPANISH FORT)
16 MI. TO INTERSTATE 55
7944 II SW (INDIAN BEACH)
HAMMOND (VIA U.S. 90) 56 MI, 24 MI. TO U.S. 90
NEW ORLEANS (CUSTOMHOUSE) 6 MI.
BATON ROUGE 71 MI, LA PLACE 16 MI.
NEW SARPY 1 MI, ST ROSA 5 MI.
LULING 8 MI, AMA 35 MI.
HOUMA 39 MI, ROUTE 90
7943 IV NE (LULLING)
7943 I SW (LAKE CATAOUATCHE EAST)
7943 I SE (BERTRANDVILLE)
7944 I NE (NEW ORLEANS EAST)
ORLEANS 4½ MI, ALGIERS 7 MI.

90°15′ 30°00′ 90°07′30″ 30°00′
2 350 000 FEET
480 000 FEET
450 000 FEET
3321 000m N.
3309 000m N.
767 000m E.
775 000m E.
T. 13 S.
T. 14 S.
R. 9 E. R. 10 E. R. 11 E.
R. 22 E. R. 23 E.

Westgate
KENNER
Harahan, Junction
Bonnabel Place
METAIRIE
Shrewsbury
Jefferson Heights
Southport
Live Oak Manor
HARAHAN
Twelvemile Point
Willswood
Waggaman
Avondale
Pricetown
Bridge City
Ninemile Point
NEW ORLEANS
WESTWEGO
Mississippi River
Lake Pontchartrain
Jefferson Parish
Orleans Parish
St Charles Parish
Verret

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1964. Topography by planetable surveys 1965
Supersedes map dated 1951

Selected hydrographic data compiled from USC&GS Charts 1269 (1963) and 497 (1964). 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 15, shown in blue

Red tint indicates areas in which only landmark buildings are shown

City of New Orleans and Orleans Parish are coextensive

All or part of this quadrangle lies within a subsidence area
Bench marks have been adjusted to 1964 releveling unless otherwise indicated by parenthetical dates

UTM GRID AND 1989 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

To place on the predicted North American Datum 1983 move the projection lines 19 meters south and 8 meters east as shown by dashed corner ticks

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET – DATUM IS MEAN LOWER LOW WATER

THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY ¼ 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

USGS NMD HISTORICAL MAP
OCT 24 1989
REC'D FILE COPY

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route — U.S. Route — State Route

LOUISIANA
QUADRANGLE LOCATION

Revisions shown in purple compiled from aerial photographs taken 1972, 1978 and 1988 and other sources
This information not field checked. Map edited 1989

Purple tint indicates extension of urban area

NEW ORLEANS WEST, LA.
NW/4 NEW ORLEANS 15' QUADRANGLE
29090-H2-TF-024

1965
PHOTOREVISED 1989
DMA 7943 I NW-SERIES V885

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989