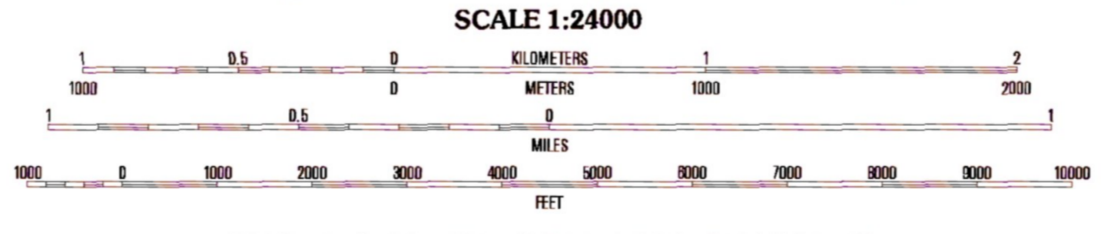
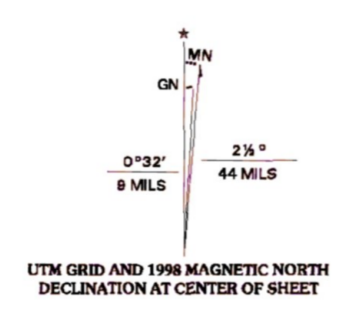


Produced by the United States Geological Survey in cooperation with State of Louisiana agencies. Topography compiled 1948. Planimetry derived from imagery taken 1994. Public Land Survey System and survey control current as of 1965. Selected hydrographic data compiled from NOS Chart 1277 (1966). This information is not intended for navigational purposes. North American Datum of 1983 (NAD 83). Projection and 1 000-meter grid: Universal Transverse Mercator, zone 15 10 000-foot ticks: Louisiana Coordinate System of 1983 (south zone). North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software. There may be private inholdings within the boundaries of the National or State reservations shown on this map. This quadrangle covers a subsidence area.



ALL ELEVATIONS BETWEEN ZERO AND 5 FEET BELOW DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1929 TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048. 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 1 FOOT.

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225 AND LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT, BATON ROUGE, LOUISIANA 70804. A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST.



QUADRANGLE LOCATION

| | | |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | |

- 1 Hebert Lake
- 2 Tigue Lagoon
- 3 Wolve
- 4 Redfish Point
- 5 Hammock Lake
- 6 Hill Hole Bayou
- 7 Bayou Lucien
- 8 Bayou Blanc

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 |

CYPRE MORT POINT, LA
1994
NIMA 7643 III NW-SERIES V885

