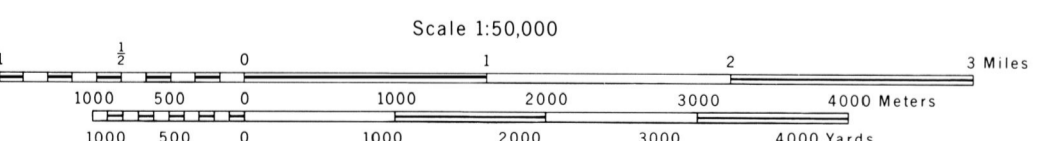


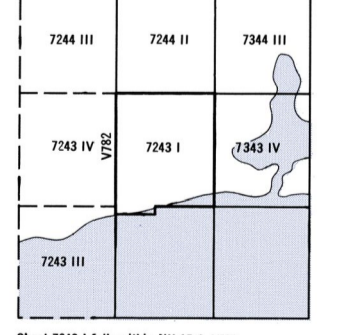
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V785
Edition 1-AMS



8-56 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

INDEX TO ADJOINING SHEETS



Prepared by the Army Map Service (GE), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1956 from Louisiana, 1:62,500, USGS, Johnsons Bayou, 1955. Original map compiled by U.S. Geological Survey. Planimetry by photogrammetric (multiplex) methods from aerial photographs taken 1951. Topography by stereometric methods 1934 and 1954, 1955. Hydrography from USCGAS chart 1279, 1954. Horizontal and vertical control by USCGAS and USGS. Public land lines are based on the Louisiana Meridian. Dotted land lines established by private surveys for the state of Louisiana. Certain land lines unsurveyed. This map complies with the national standard map accuracy requirements. Map field checked, 1955.

LEGEND

- ROAD DATA 1955**
- Hard surface, heavy duty road, four or more lanes wide
 - Hard surface, heavy duty road, two lanes wide
 - Hard surface, heavy duty road, four or more lanes wide
 - Hard surface, medium duty road, two lanes wide
 - Hard surface, medium duty road, four or more lanes wide
 - Hard surface, medium duty road, two lanes wide
 - Hard surface, medium duty road, four or more lanes wide
 - Light, lighthouse, windmill, wind pump
 - Intermittent lake and stream
 - Marsh or swamp, Dam
 - Large rapids; Large falls
 - Rapids; Falls; Pier
 - Refracts; Exposed; Sunken
 - Rocks; Sunken; Awash
 - Depth soundings in feet
 - Foreshore flat
 - 431 Man-made shoreline

CONTOUR INTERVAL 5 FEET
VERTICAL DATUM: SEA LEVEL DATUM OF 1929

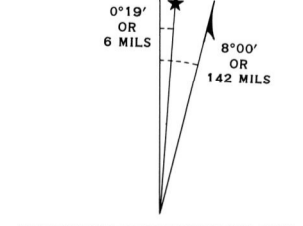
TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

HYDROGRAPHIC DATUM: APPROXIMATE MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE RANGE OF TIDE IS APPROXIMATELY 1 FOOT

BLACK NUMBERED LINES INDICATE THE 1:000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

GRID ZONE DESIGNATION:	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 50 METERS
15R	SAMPLE POINT: JOHNSONS BAYOU SCH
VD 3000	1. Read letters identifying 100,000 meter square in which the point lies.
VC 3000	2. Locate the VERTICAL grid line to LEFT of point and read LARGE figures labeling the line either in the top or bottom margin, or on the line itself.
VC 3000	3. Locate the HORIZONTAL grid line to BELOW point and read LARGE figures labeling the line either in the left or right margin, or on the line itself.
VC 3000	4. Estimate tenths from grid line to point.
VC 3000	5. Estimate tenths from grid line to point.



APPROXIMATE MEAN DECLINATION 1956 FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2' WESTERLY
Use diagram only to obtain numerical values. To determine magnetic north line connect the pivot point "M" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale of the north edge of the map.

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-455-0899, COMMERCIAL 314-263-4864, DSN 663-4864. OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5002.

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