133 | 91°18′ | 91°17′ | JOINS SHEET 130 | 91°16′ | 91°15′ | 133

29°26′ | 29°26′

JOINS SHEET 132

29°25′ | 29°25′

29°24′30″ | 91°18′ | 91°17′ | JOINS SHEET 136 | 91°16′ | 91°15′ | 29°24′30″

R-B-4

R-B-5

Mud

Water

Sand

Edge Aerial Photos 29 Dec. 1995

SUBMERGED PIPELINE

ST. MARY PARISH, LA.

ATCHAFALAYA BAY

N

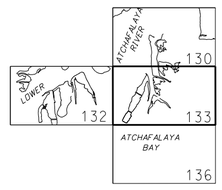
All elevations are expressed in feet and refer to National Geodetic Vertical Datum of 1988 (NAVD88).
○ Distances on the Atchafalaya River below the head through the main channel and distributaries are shown at 1 mile intervals and are based on 1963 channel alignment.
● Distances on the Atchafalaya River below the head through the main channel and distributaries are shown at 1 mile intervals and are based on 1998 surveys.
Lambert Conformal Conic Projection (83) was used to compile the maps.
This map was compiled to meet the ASPRS standards for class II map accuracy.
Planimetry from aerial photographs flown December 1995 and January 1996.
Polyconic Projection, North American Datum (83) is displayed.

SCALE 1:10,000

FEET
500 0 500 1000

METERS
50 0 50 250 500

MILES
0 1/16 1/8 3/16 1/4 5/16 3/8 7/16 1/2



INDEX TO ADJOINING SHEETS

ATCHAFALAYA RIVER, LA.

HYDROGRAPHIC SURVEY 2006

INCLUDING MAIN CHANNEL AND DISTRIBUTARIES

IN 137 SHEETS

U.S. ARMY ENGINEER DISTRICT, NEW ORLEANS, CORPS OF ENGINEERS

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