

MISSISSIPPI *v.* ARKANSAS

No. 48, Orig. Decided February 26, 1974—

Decree entered February 26, 1974

Opinion reported: *Ante*, p. 289.

## DECREE

IT IS ORDERED, ADJUDGED, AND DECREED AS FOLLOWS:

1. Luna Bar, depicted in Mississippi's Exhibits 1 and 2, constituting, respectively, Appendix A and part of Appendix B to the Special Master's report, and appended hereto and hereby made a part of this decree, came into existence by accretion to Carter Point and is, and was, a part of the State of Mississippi.

2. The boundary line between the State of Mississippi and the State of Arkansas in the areas between the upstream and the downstream ends of Tarpley Cut-off is as follows:

In the abandoned bed of the Mississippi River between the upstream end of the Tarpley Cut-off and the downstream end of Tarpley Cut-off, as defined and identified in Mississippi's said Exhibit 2. The courses and distances of the above-described line are set out in said Exhibit 2.

3. The cost of this suit, including the expenses of the Special Master and the printing of his report, have been paid out of the fund made up of equal contributions by the State of Mississippi and the State of Arkansas and said fund has been sufficient to defray all said expenses to the date of the issuance of the report. Any costs and expenses that may be incurred beyond the amount so contributed by the respective litigants shall be borne by the State of Arkansas.

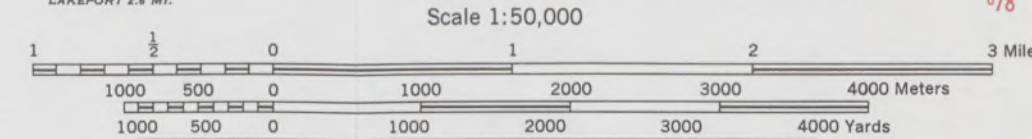


AMS V743  
Second Edition-AMS

Prepared by the Army Map Service (AM), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1952 from Mississippi 1:50,000, MRC, Refuge, 1939. Original map compiled by planimetric methods. Horizontal and vertical control by MRC and CE. Public land lines in Arkansas are based on the Fifth Principal Meridian; public land lines in Mississippi are based on the Choctaw Meridian. This map complies with the national standard map accuracy requirements. Map field checked, 1939. Scale changed, marginal data revised and Universal Transverse Mercator Grid added, 1952.

**LEGEND**  
ROAD DATA 1939

|                            |                               |
|----------------------------|-------------------------------|
| Hard impervious surface    | Unimproved dirt               |
| Other surface improvements | Trail                         |
| Improved dirt or street    | Route markers: Federal, State |
| Buildings                  | School, Church                |
| RAILROADS                  | BOUNDARIES                    |
| Single track               | State, With monument          |
| Double track               | County                        |
| Narrow gage                | Reservation                   |
| Abandoned                  | Land grant                    |
| Level                      | Engineer District or Division |
| Level station              | Horizontal control point      |
| Level midpoint             | Bench mark                    |
| Woodland, Orchard          | Spot elevation in feet        |
| Cemetery                   | Towhead                       |
| Section numbers            | Public land line, reliable    |
|                            | Public land line, projected   |



CONTOUR INTERVAL 5 FEET  
VERTICAL DATUM: MEAN GULF LEVEL AT BILLOXI, MISSISSIPPI  
TRANSVERSE MERCATOR PROJECTION  
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM  
RED NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15  
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

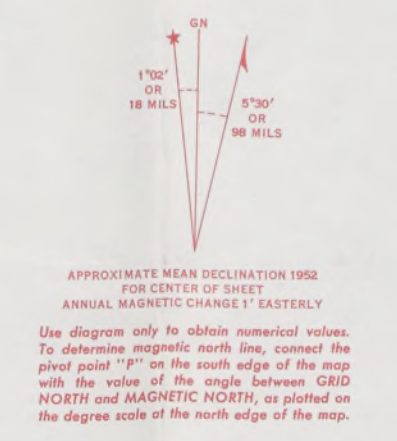
**GRID ZONE DESIGNATION**  
15S  
100,000 M. SQUARE IDENTIFICATION  
XH  
XG

**TO GIVE A STANDARD REFERENCE ON THIS SHEET TO METERS OR FEET**

**SAMPLE POINT: ROAD INTERSECTION**

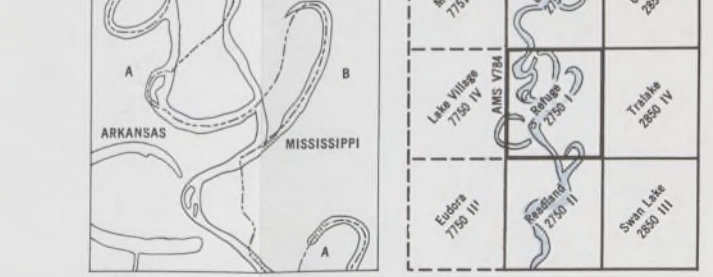
- Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.
- Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.
- Estimate meters from grid line to point.

**SAMPLE REFERENCE:**  
77819  
If measuring between 100,000 meters or if sheet bears an overlapping grid, prefix 100,000 (above 100,000 meters, etc.).  
If reporting beyond 10° in any direction, prefix Grid Zone Designation: 15SKR76943



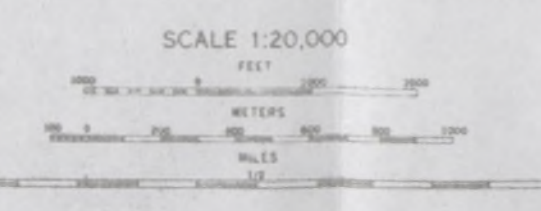
PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 6-53, 763801

INDEX TO BOUNDARIES INDEX TO ADJOINING SHEETS



Arkansas A. DeWitt County Mississippi B. Washington County





APPENDIX B  
Exhibit 2



MISSISSIPPI RIVER  
HYDROGRAPHIC SURVEY  
1962-1964  
MOUTH OF WHITE RIVER, ARK.  
TO BLACK HAWK LA.  
320 TO 595 MILES ABOVE HEAD OF PASSES  
IN 100 SHEETS SHEET 26  
U. S. ARMY ENGINEER DISTRICT, VICKSBURG 1964  
Prepared under the direction of  
Lt. Col. James A. Batts, District Engineer

552-212 0 - 75 (Rev. 8-60)

