

A SELECTED BIBLIOGRAPHY OF WATER RESOURCES PUBLICATIONS FOR MISSISSIPPI

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INTRODUCTION

U.S. GEOLOGICAL SURVEY

The basic historical missions of the U.S. Geological Survey are to collect, analyze, and disseminate information about the earth, its processes, and its water and mineral resources. The U.S. Geological Survey was established March 3, 1879, and charged with the responsibility for "Classification of the public lands and examination of the geological structure, mineral resources, and products of the national domain." In 1894, a small appropriation was obtained for the specific purpose of "gauging streams and determining the water supply of the United States." Subsequently, the role of the Geological Survey in water resources gradually expanded and the Survey now has the principal responsibility for appraising the source, quantity, quality, and movement of the Nation's water resources. In addition, it is the lead agency for coordinating the activities of all Federal agencies in the acquisition of water data on streams, lakes, reservoirs, estuaries, and ground waters.

WATER RESOURCES DIVISION

The mission of the Water Resources Division is to provide the hydrologic information and understanding needed for the optimum utilization and management of the Nation's water resources for the overall benefit of the people of the United States.

This is accomplished, in large part, through cooperation with other Federal and non-Federal agencies, by:

1. Collecting, on a systematic basis, data needed for the continuing determination and evaluation of the quantity, quality, and use of the Nation's water resources.
2. Conducting analytical and interpretative water-resource appraisals describing the occurrence, availability, and physical, chemical, and biological characteristics of surface and ground water.

3. Conducting supportive basic and problem-oriented research in hydraulics, hydrology, and related fields of science to improve the scientific basis for investigations and measurement techniques and to understand hydrologic systems sufficiently well to quantitatively predict their response to stress, either natural or manmade.

4. Disseminating the water data and the results of investigations and research through reports, maps, computerized information services, and other forms of public releases.

5. Coordinating the activities of Federal agencies in the acquisition of water data for streams, lakes, reservoirs, estuaries, and ground waters.

6. Providing scientific and technical assistance in hydrologic fields to other Federal, State, and local agencies, to licensees of the Federal Energy Regulatory Commission, and to international agencies on behalf of the Department of State.

HOW TO USE THIS BIBLIOGRAPHY

PUBLICATIONS LISTED

The publications listed in this bibliography come from a broad spectrum of sources and vary greatly in content. Many of the reports are U.S. Geological Survey publications that interpret and summarize the results, or present the basic data collected in the continuous cooperative programs that are jointly funded with State, local, and other federal agencies. This bibliography also includes selected reports published by State and local agencies in Mississippi and adjoining states, and other federal agencies. The basic criteria used for inclusion of a publication were that the report: (1) contain data or interpretative information related to water resources or (2) the report be useful in developing additional data or interpretative studies related to water resources. Geological and climatological reports are examples of the latter.

This is the first edition of the Mississippi water resources bibliography. It is expected that as the body of water resources knowledge grows and additional reports become available, supplements or addenda will be issued and the report will be revised periodically. This bibliographic listing is neither totally complete nor comprehensive. Users are urged to contact the U.S. Geological Survey District Office in Jackson, Mississippi, with suggestions of report titles that might be included in a subsequent release. A blank form for suggestions is on page 9.

ORGANIZATION

This bibliography contains four lists of the publications. They are organized according to criteria that reflect the variable needs and information bases available to potential users of the bibliography.

Appendix I - Master List

Appendix I, which is the "Master List", contains all of the publications in the bibliography. The publications are listed alphabetically by senior author. This list makes no discrimination with regard to principal topic (hydrologic discipline), location, publication source, or any other criteria. This list is in permanent magnetic storage in the Mississippi District Office.

Appendix II - Disciplines

This list contains all publications, organized into sublists, according to specialized disciplines within the general field of water resources. They are: 1-Surface Water (SW); 2-Ground Water (GW); 3-Quality Water (QW); 4-Sedimentation; 5-Precipitation; 7-Water Use; 8-Multi-discipline; 9-Geology. Each sublist is arranged alphabetically by senior author. (Keyword - character position 1).

Appendix III - River Basins

This list contains all publications, organized into sublists, by major river basins. They are: A-Tombigbee; B-Pascagoula; C-Yazoo; D-Big Black; E-Pearl; F-Tennessee, Hatchie, Tuscumbia; G-Southwest Mississippi; H-Coastal; I-Multi-basin. Each sublist is arranged alphabetically by senior author. See Figure 1 for delineation of major river basins used. (Keyword - character position 2).

Appendix IV - Geographical Areas

This list contains all publications, organized into sublists, by geographical areas of the State. The areas are delineated on Figure 2. Each is titled by a principal county within the area. They are: A-DeSoto; B-Lafayette; C-Lee; D-Washington; E-Grenada; F-Lowndes; G-Yazoo; H-Winston; I-Hinds; J-Lauderdale; K-Warren; L-Copiah, M-Amite; N-Marion; O-Forrest; P-Hancock; Q-Jackson; R-Multi-area; S-Statewide; T-Out-of-State. Each sublist is arranged alphabetically by senior author. (Keyword - character position 3).

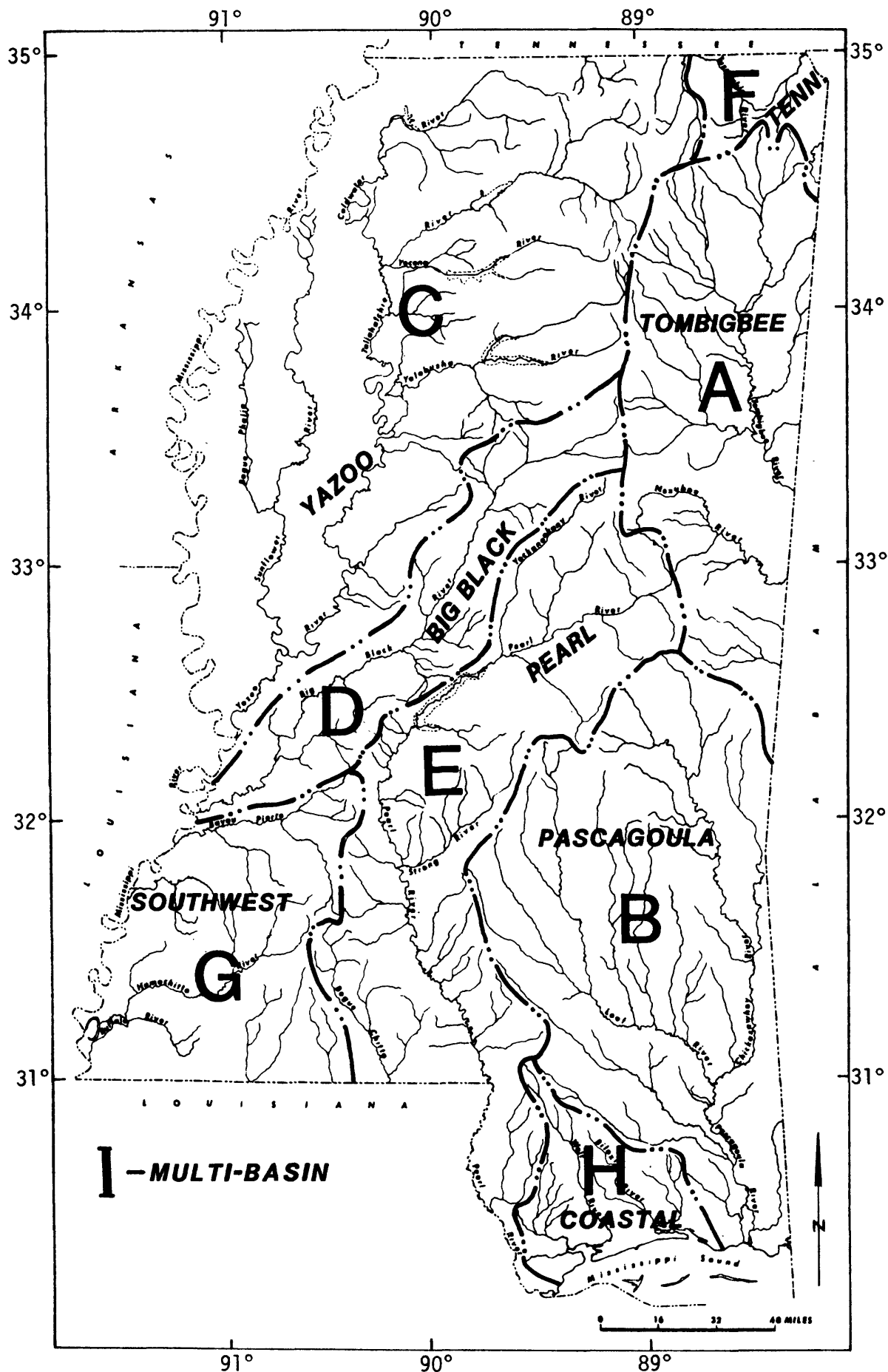
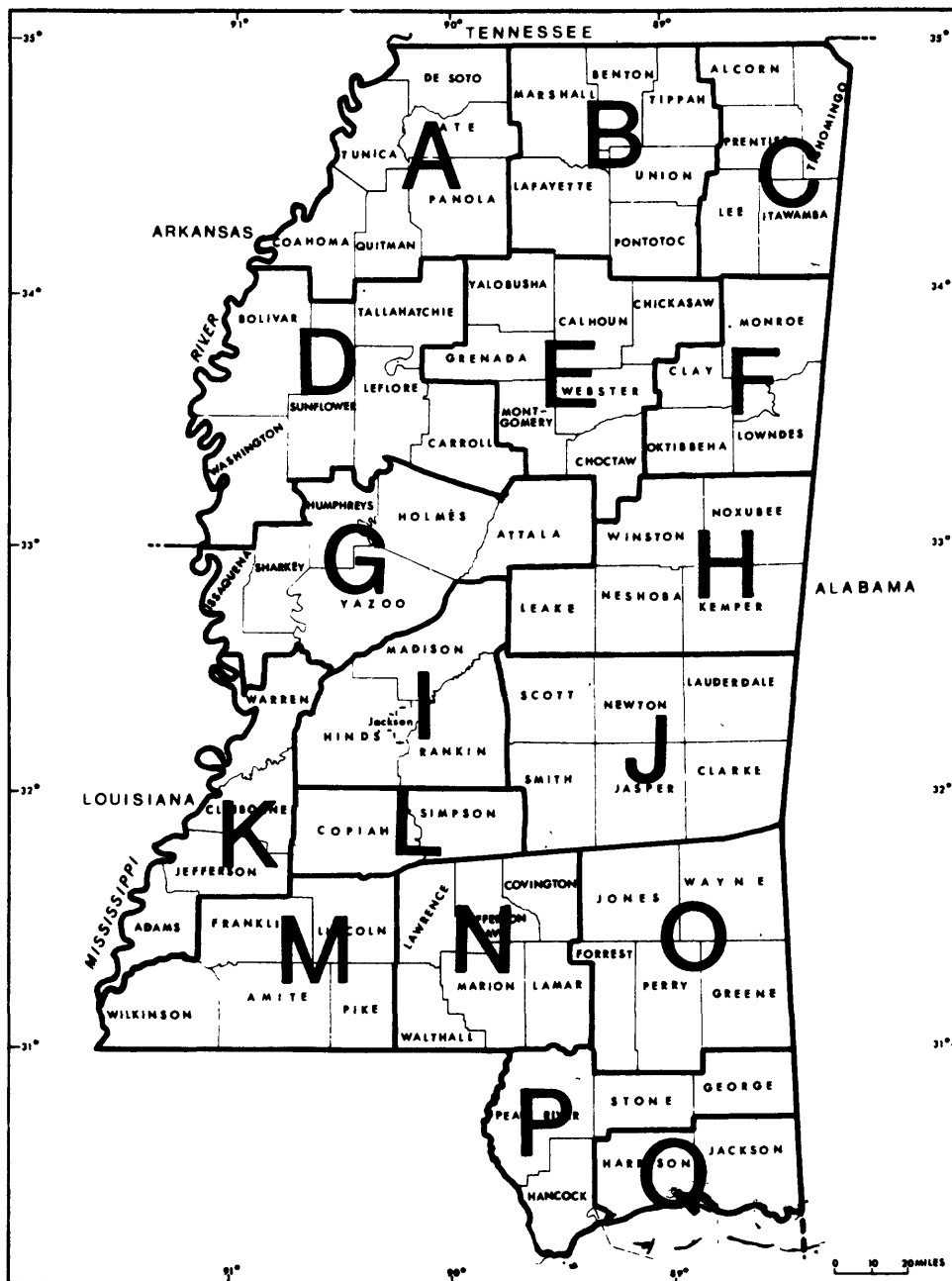


Figure 1.--River basins used in Appendix III. Letter codes appear in character 2 of the keyword.



- | | |
|----------------|------------------|
| A - DeSoto | K - Warren |
| B - Lafayette | L - Copiah |
| C - Lee | M - Amite |
| D - Washington | N - Marion |
| E - Grenada | O - Forrest |
| F - Lowndes | P - Hancock |
| G - Yazoo | Q - Jackson |
| H - Winston | R - Multi-area |
| I - Hinds | S - Statewide |
| J - Lauderdale | T - Out-of-State |

Figure 2.--Geographical areas used in Appendix IV. Letter codes appear in character 3 of the keyword.

EXPLANATION OF KEYWORDS

In all four appendices each bibliographic reference is followed by a six-character code enclosed in parentheses [example: (2IRKIA)]. This is termed the "keyword". The keyword is used to store, retrieve, and sort the bibliographic entries. Character positions 1 through 6 in the keyword represent information pertaining to that specific bibliographic entry: 1-discipline, 2-river basin, 3-geographical area, 4-report type, 5-availability of report, and 6-preparer of report, respectively. See illustration below.

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
Discipline	River basin	Geographical area	Report type	Availability of report	Preparer of report

An understanding of the codes in the keyword will greatly aid the user in selecting and obtaining reports of interest.

The first three character positions in the keyword were discussed in the descriptions of Appendices II, III, and IV, respectively, and are listed in Table 1. The last three character positions: 4-report type, 5-availability of report, and 6-preparer of report, are also listed in Table 1 on the following page.

Character position 4 ("report type") identifies the various types of reports that make up the bibliography. They range from A-U.S. Geological Survey Open-File Reports to Z-Thesis (Table 1).

Character position 5 identifies the "availability of the report" for procurement, inspection, or loan (Table 1).

Character position 6 identifies, with the letter A, reports produced and/or prepared by the Mississippi District of the U.S. Geological Survey. All other reports listed are identified with the letter B (Table 1).

Table 1.--Keyword reference list

Character Position

1. Disciplines:

1- Surface water (SW)	5- Precipitation
2- Ground water (GW)	7- Water use
3- Quality water (QW)	8- Multi-discipline
4- Sedimentation	9- Geology

2. River basins:

A- Tombigbee	F- Tennessee, Hatchie, Tuscumbia
B- Pascagoula	G- Southwest Mississippi
C- Yazoo	H- Coastal
D- Big Black	I- Multi-basin
E- Pearl	

3. Geographical areas:

A- DeSoto	K- Warren
B- Lafayette	L- Copiah
C- Lee	M- Amite
D- Washington	N- Marion
E- Grenada	O- Forrest
F- Lowndes	P- Hancock
G- Yazoo	Q- Jackson
H- Winston	R- Multi-area
I- Hinds	S- Statewide
J- Lauderdale	T- Out-of-State

4. Report types:
 - A- USGS Open-File
 - B- USGS Water Supply Paper
 - C- USGS Professional Paper
 - D- Mississippi Geological Survey^(a) Report
 - E- USGS Water-Resources Investigations, NTIS^(b)
 - F- USGS Water-Resources Investigations Open-File
 - G- USGS Water-Resources Investigations
 - H- USGS Hydrologic Atlas
 - I- USGS Circular
 - J- USGS Bulletin
 - K- Journal
 - L- Technical letter
 - N- Mississippi Board of Water Commissioners Bulletin^(c)
 - O- Mississippi Research and Development Center Publication
 - P- Conference Proceedings
 - Q- Map, Atlas
 - R- Mississippi State Highway Department Publication
 - S- Mississippi Game and Fish Commission Publication
 - T- USGS Mineral Resources Maps and Charts
 - U- Miscellaneous report
 - V- U.S. Army, Corps of Engineers
 - W- Data report
 - X- Reference books, etc.
 - Z- Thesis

5. Availability of the report:
 - A- Out of print
 - B- Limited copies available from Mississippi District, USGS^(d)
 - C- Available from NTIS^(b)
 - D- Available from Open-File Services Section^(e)
 - E- Available from Eastern Distribution Branch, USGS^(f)
 - F- Available for inspection from Mississippi District^(a), USGS^(d)
 - G- Limited copies from Mississippi Bureau of Geology^(a)
 - H- Available for loan, USGS Library^(d), or Mississippi Bureau of Geology^(a) Library
 - I- Available from publisher, institution, or organization

6. Preparer of report:
 - A- Mississippi District, U.S. Geological Survey
 - B- Other

a Mississippi Department of Natural Resources
Bureau of Geology
P.O. Box 5348
Jackson, Mississippi 39216

b National Technical Information Service
U.S. Department of Commerce
Springfield, Virginia 22161

c Mississippi Department of Natural
Resources
Bureau of Land and Water Resources
P.O. Box 10631
Jackson, Mississippi 39209

d U.S. Geological Survey
Water Resources Division
100 West Capitol St., Suite 710
Jackson, Mississippi 39269

e Open-File Services Section
Distribution Branch
Box 25425, Denver Federal Center
Denver, Colorado 80225

f Eastern Distribution Branch
Text Products Section
U.S. Geological Survey
604 South Pickett Street
Alexandria, Virginia 22304

EXAMPLES

1. Your interest is ground water in Mississippi.

A. Go to Appendix II, sublist 2-Ground water. Select:

Boswell, E. H., and Cushing, E. M., 1968, Water resources of the Mississippi embayment east of the Mississippi River: American Institute of Mining Engineers Transactions, v. 241, p. 137-148. (2IRKIA)

B. Keyword decoded.

2 - Ground water

I - Multi-basin

R - Multi-area

K - Journal

I - Available from publisher, institution, or organization

A - Mississippi District, U.S. Geological Survey

2. Your interest is floods in the Pearl River basin.

A. Go to Appendix III, sublist E-Pearl. Select:

Carroon, L. E., 1982, Flood of April 1979 on Pearl River in Jackson, Mississippi and vicinity: U.S. Geological Survey Hydrologic Investigations Atlas HA-655, 2 sheets, scale 1:24,000. (1EIHBA)

B. Keyword decoded.

1 - Surface water

E - Pearl basin

I - Hinds County geographical area

H - Hydrologic atlas

B - Limited copies from District Office

A - Mississippi District, U.S. Geological Survey

SUGGESTED MISSISSIPPI WATER RESOURCES BIBLIOGRAPHIC ENTRY

Please put all suggested entries in the following-format; (we will assign keyword codes):

Anderson, I. E., and Boswell, E. H., 1953, Rice irrigation potential of Bogue Phalia, Mississippi: U.S. Geological Survey Open-File Report, 39 p.

This image shows a single sheet of white paper with horizontal black ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines in total. The paper has a slightly textured appearance, typical of standard office or school paper. The edges of the paper are visible, showing it's a full sheet.

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100 W. Capitol St., Suite 710
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Submitted by:

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Phone _____

APPENDIX I
MASTER LIST

- Anderson, I. E., and Boswell, E. H., 1953, Rice irrigation potential of Bogue Phalia, Mississippi: U.S. Geological Survey Open-File Report, 39 p. (1CDAFA)
- Arthur, J. K., 1974, Pearl River Boatway, Georgetown to Monticello, Mississippi: Pearl River Basin Development District Boatway Map, 1 sheet. (1ERQBA)
- Arthur, J. K., 1974, Pearl River Boatway, Monticello to Morgantown, Mississippi: Pearl River Basin Development District Boatway Map, 1 sheet. (1ENQBA)
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- Barnes, H. H., Jr., 1969, Flood-hazard map, Hattiesburg area, Mississippi: U.S. Geological Survey Open-File Report, 1 sheet. (1BDAFA)
- Barnes, H. H., Jr., and Golden, H. G., 1966, Magnitude and frequency of floods in the United States, part 2-B, South Atlantic slope and Eastern Gulf of Mexico basins, Ogeechee River to Pearl River: U.S. Geological Survey Water-Supply Paper 1674, 409 p. (1ERBEA)
- Barnes, H. H., Jr., and Somers, W. P., 1961, Floods of February-March 1961, in southeastern states: U.S. Geological Survey Circular 452, 21 p. (1IRIEA)
- Bauer, D. P., Bennett, J. P., and Shattles, D. E., 1974, An urban water quality modeling investigation in the Hattiesburg, Mississippi area: Tenth American Water Resources Conference Proceedings. (36QPIA)
- Bednar, G. A., 1978, Quality of water and dye dispersion characteristics in Jourdan River and St. Louis Bay, Hancock and Harrison Counties, Mississippi: U.S. Geological Survey Open-File Report 78-584, 63 p. (3HRABA)
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- Bednar, G. A., 1978, Quality of water in Pascagoula and Escatawpa Rivers, Jackson County, Mississippi: U.S. Geological Survey Open-File Report 78-913, 91 p. (38QABA)
- Bednar, G. A., 1979, Quality of water in Bayou Cassotte and Bayou Chico, Jackson County, Mississippi: U.S. Geological Survey Open-File Report 79-1059, 36 p. (3HQABA)
- Bednar, G. A., 1979, Quality of water in Lead Bayou, Bolivar and Sunflower Counties, Mississippi: U.S. Geological Survey Open-File Report 79-1281, 52 p. (3CDABA)
- Bednar, G. A., 1980, Quality of water and time of travel in Yockanokany River, Choctaw County, Mississippi: U.S. Geological Survey Open-File Report 80-70, 33 p. (3EEABA)
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- Bednar, G. A., 1981, Quality of water in James Creek, Monroe County, Mississippi: U.S. Geological Survey Open-File Report 81-1181, 28 p. (3AFABA)
- Bednar, G. A., and Grantham, P. E., 1980, Analyses of water, bank material, and bottom material elutriate samples collected near Morgan City, Mississippi (Upper Yazoo Projects): U.S. Geological Survey Open-File Report 80-580, 22 p. (1CDABA)
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- Boswell, E. H., and Masson, B. E., 1974, *Memorandum on the ground-water resources of Yellow Creek State Inland Port Area, Mississippi: Yellow Creek State Inland Port Authority*, 19 p. (2FCFA)
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APPENDIX III
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APPENDIX IV
GEOGRAPHICAL AREAS

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