

# Surface Water Supply of the United States 1961-65

## Part 4. St. Lawrence River Basin

Volume 2. St. Lawrence River Basin Below Lake Huron

---

GEOLOGICAL SURVEY WATER-SUPPLY PAPER 1912

*Prepared in cooperation with the States  
of Indiana, Michigan, New York, Ohio,  
and Vermont, and with other agencies*















































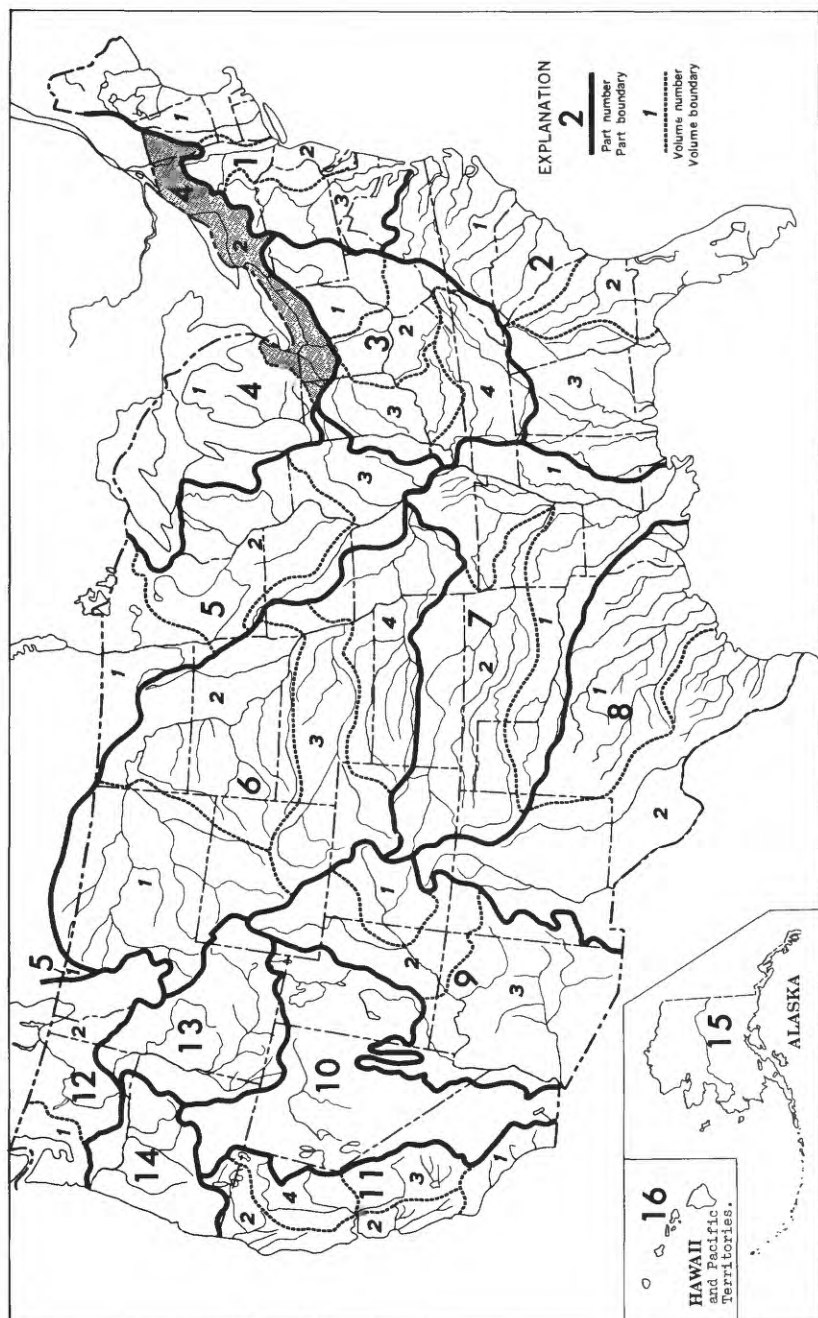


Figure 1.--Map of the United States showing area covered by the volumes in the series on surface-water supply. The area covered by this report is shaded.

- Part 7. Lower Mississippi River basin, in two volumes:  
 Volume 1: Lower Mississippi River basin except Arkansas River basin  
 Volume 2: Arkansas River basin
- Part 8. Western Gulf of Mexico basins, in two volumes:  
 Volume 1: Basins from Mermentau River to Colorado River  
 Volume 2: Basins from Lavaca River to Rio Grande
- Part 9. Colorado River basin, in three volumes:  
 Volume 1: Colorado River basin above Green River  
 Volume 2: Colorado River basin from Green River to Compact Point  
 Volume 3: Lower Colorado River basin
- Part 10. The Great Basin
- Part 11. Pacific Slope basins in California, in four volumes:  
 Volume 1: Basins from Tia Juana River to Santa Maria River  
 Volume 2: Basins from Arroyo Grande to Oregon State line except Central Valley  
 Volume 3: Southern Central Valley basins  
 Volume 4: Northern Central Valley basins
- Part 12. Pacific Slope basins in Washington, in two volumes:  
 Volume 1: Pacific Slope basins in Washington except Columbia River basin  
 Volume 2: Upper Columbia River basin
- Part 13. Snake River basin
- Part 14. Pacific Slope basins in Oregon and Lower Columbia River basin
- Part 15. Alaska
- Part 16. Hawaii and other Pacific areas

Water-supply papers and other publications of the Geological Survey containing data on the water resources of the United States may be purchased or consulted as follows:

1. Copies may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402, who will, on application, furnish lists giving prices. A list of Geological Survey publications may also be obtained by applying to the Director, Geological Survey, Washington, D. C. 20242.

2. Sets of the reports may be consulted in the libraries of the principal cities in the United States.

3. Sets are available for consultation in the offices of the Water Resources Division of the Geological Survey. Addresses of the offices in the area covered by this report are given on page 2.

Early records of the flow of streams in the United States are published in the reports listed below. In many of these reports records for years earlier than those indicated have been included for some streams. Most of these reports are out of print, but may be available for consultation in the district offices and in public libraries.

Streamflow data for the years 1884-1901, in reports of the Geological Survey

(A - Annual Report; B - Bulletin)

Report	Character of data	Year
10th A, pt. 2	Descriptive information only.	
11th A, pt. 2	Monthly discharge and descriptive information . . . . .	1844 to September 1890
12th A, pt. 2	. . . . do . . . . .	1844 to June 30, 1891.
13th A, pt. 3	. . . . do . . . . .	1884-92.
14th A, pt. 3	Monthly discharge. . . . .	1888-93.
B 131. . . .	Descriptions, measurements, gage heights, and ratings. . . .	1893-94.
16th A, pt. 2	Descriptive information only.	
B 140. . . .	Descriptions, measurements, gage heights, ratings and monthly discharge.	1895.
WSP 11. . .	Gage heights. . . . .	1896.
18th A, pt. 4	Descriptions, measurements, ratings, and monthly discharge.	1895-96.
WSP 15. . .	Descriptions, measurements, and gage heights of streams east of the Mississippi River, and Missouri River and tributaries above Kansas River.	1897.



























































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































