The status of the general magnetic survey of the earth: L. A. Bauer.
A significant contrast between the Atlantic and Pacific regions: W. H. Horbs.

Intermont basins: W. M. Davis. (By title.)
The importance and permanence of the physical factors in determining the utilization of land for agricultural and forest production: O. E. Baker.
Problems of land classification: Carl O. Sauer.

Distribution of sunlight and moonlight over the earth: Zonia Baber.

Chili: a land where immigrants need not apply: Mark Jefferson.
Some aspects of the geography of South Dakota: S. S. Visheer. (By title.)

Finland as an independent republic: J. J. Sederholm. (By title.)
The Armenian frontier: Lawrence Martin. (By title.)
The geography of part of southeastern Idaho: G. R. Mansfield. (By title.)

Geographical regions of the fisheries of Asiatic Russia: S. J. Novakovsky.
The grain trade of ancient Athens: Ellen Churchill Semple.

Geography and man in Cuba: R. H. Whitbeck.
Geography and man at Panama: R. H. Whitbeck. (By title.)


Notes on the geography of Honduras: N. A. Bengston.

A geographic study of the Saginaw Valley as an area of gentle relief: F. W. Frostic. (By title.)

Population changes in Nebraska since 1880: Esther S. Anderson.

Nashville and the central basin of Tennessee: K. C. McMurtry.
The world’s markets: a map based on natural regions: Eugene Van Cleef.


Census maps of the United States with some suggestions for improvement from the standpoint of geography: R. M. Brown. (By title.)

Development of productive scholarship among American geographers: W. W. Atwood. (By title.)

Bering’s two expeditions to determine the relation of America to Asia: W. L. G. Joerg.
Geography as regional economics: Carl O. Sauer.

The enjoyable and stimulating sessions were supplemented by an evening dinner tendered to the association by the Geographic Society of Chicago and by an informal lunch given by the department of geography of the University of Chicago. Both these events gave an opportunity for social greeting and discussion that was much appreciated, for in the rush and demands of so large a meeting, and group of meetings, there is but little chance for social get-togethers unless they are deliberately planned for.

During the sessions the Council met and acted upon a number of important plans. W. M. Davis was appointed representative of the association in the Division of Geology and Geography of the National Research Council. He succeeds himself for a period of three years.

It was voted to hold the next annual meeting in the city of Washington during Christmas week, 1921; and to recommend to the Council of 1921 that the meeting for 1922 be held in the east and that for 1923 in the mid-west.

A canvass of the ballots showed the following officers elected for the year: President, Ellen Churchill Semple; Vice-presidents, A. J. Henry and Curtis F. Marbut; Secretary, Richard E. Dodge; Treasurer, George B. Boorbach; Councilors, Eliot Blackwelder, Ray H. Whitbeck, Nevin M. Fenneman.

The spring joint meeting with the American Geographical Society will be held at the society’s building in New York City on April 22 and 23, 1921. Program will be published as soon as completed so that all who are interested in the papers to be given may attend. The secretary will be glad to receive the names of those who would like to be informed of meetings of the association so that they may receive programs of papers as issued.

Richard Elwood Dodge, Secretary

STORRS, CONN.

SCIENCE

A Weekly Journal devoted to the Advancement of Science, publishing the official notices and proceedings of the American Association for the Advancement of Science

Published every Friday by

THE SCIENCE PRESS

LANCASTER, PA.  GARRISON, N. Y.
NEW YORK, N. Y.

Entered in the post-office at Lancaster, Pa., as second class matter