logical Sciences), Linguistic Society of America, History of Science Society.

At Teachers College of Columbia University, Broadway at 120th Street: Section F (Zoological Sciences), American Society of Zoologists, Entomological Society of America. American Association of Economic Entomologists, American Society of Parasitologists, Phi Sigma Biological Research Society: Section G (Botanical Sciences), Botanical Society of America, American Phytopathological Society, American Society of Plant Physiologists, Sullivant Moss Society, American Fern Society, Ecological Society of America, American Microscopical Society, Genetics Sections of the American Society of Zoologists and the Botanical Society of America, Geneticists Interested in Agriculture. American Nature Study Society; Section O (Agriculture), American Society of Agronomy, Potato Association of America, Society of American Foresters; Section Q (Education).

At the Engineering Societies Building, 29 West 39th Street: Section M (Engineering).

At the American Geographical Society Building, 156th Street and Broadway: Association of American Geographers, National Council of Geography Teachers.

At Rockefeller Institute, 66th Street and Avenue A: Section N (Medical Sciences).

Further information regarding these reservations can be obtained from Chairman George B. Pegram, at Columbia University.

HOTELS

The hotels of New York City have been thoroughly canvassed and very favorable rates secured. These have been communicated to the secretaries of the societies and sections for the selection of headquarters hotels. A list of these, together with prices at about one hundred hotels, will be published in Science in the near future. Members are urged to make their reservations direct and an early choice of hotels is recommended, as the local committee expects the eighty-fifth meeting of the American Association for the Advancement of Science and its Associated Societies to be the largest in the history of the organization.

HELEN ANN WARREN,
Assistant Secretary to New York
Committee on Arrangements

AMERICAN MUSEUM OF NATURAL HISTORY

SCIENTIFIC EVENTS

THE NEW ASTRONOMICAL OBSERVATORY AT STOCKHOLM

STOCKHOLM is to have a new astronomical observatory, to be located at Saltsjobaden, a garden city about 10 miles outside the capital, according to a report from the consul general at Stockholm, John Ball Osborne, made public August 1 by the U. S. Department of Commerce. The building will be started as soon as possible, and it is expected that the observatory will be ready for use in two or three years.

The equipment will include a large refracting telescope for parallax determinations, a large new reflecting telescope, about one meter in diameter and intended for spectrographic observations, astrographs for photometric examinations, and a new meridian circle

The project has been made possible by the Stockholm municipal authorities offering to purchase the present observatory in the city for the sum of 900,000 crowns (about \$421,000) and through a donation of 1,000,000 crowns (about \$468,000) from "Knut and Alice Wallenger's Foundation." This foundation was founded in December, 1917, for the purpose of promoting science, etc., and large donations have been made for the establishment of various institutions.

The present observatory in Stockholm, built on a hill in the northern part of the city, was erected during the years 1748 to 1753. However, it is now too small and cramped to serve its purpose, the rapid growth of the city has made the location unsuitable, and the equipment is considered too out-of-date to comply with modern requirements.

THE INTERNATIONAL FUEL CONFERENCE

SEVEN of the ten official delegates who will represent the United States at the Fuel Conference to be held in London from September 24 to October 6. under the auspices of the World Power Conference, have been chosen, according to the Electrical World, as follows: Dr. Gustav Egloff, petroleum technologist, Universal Oil Products Company, Chicago, Ill.; H. W. Brooks, consulting engineer, New York City, representing the American Society of Mechanical Engineers and the International Railway Fuel Association; O. P. Hood, chief of the technological branch, U. S. Bureau of Mines, Washington, D. C., representing the American Society of Mechanical Engineers; Martin Frisch, manager of field engineering, Combustion Engineering Corporation, New York City; G. A. Orrok, consulting engineer, New York City, representing the American Society of Mechanical Engineers; David B. Rushmore, formerly consulting engineer, General Electric Company, New York City, member of the executive committee of the American committee, and O. C. Merrill, general chairman of the American committee of the World Power Conference, ex-secretary of the Federal Power Commission.

Among the papers to be presented by Americans are the following, classified by associations represented: