

NOMINATIONS FOR 1933

The nominating committee, C. F. Brooks, M. W. Hayes and G. A. Loveland, appointed by President Kimball makes the following nominations for 1933. The terms of President Kimball and Vice-President Hersey continue another year.

For Secretary: Charles F. Brooks, Professor of Meteorology, Harvard University, and Director of Blue Hill Observatory.

For Treasurer: Willis Ray Gregg, Chief of Aerological Division, U. S. Weather Bureau, Washington, D. C.

For Councilor (1933-1935), five to be chosen:

Edward H. Bowie, District Forecaster and Section Director, U. S. Weather Bureau, San Francisco, Calif.

J. E. Church, Jr., University of Nevada, In Charge of Nevada Cooperative Snow Surveys.

Charles A. Donnel, District Forecaster, U. S. Weather Bureau, Chicago, Ill.

J. B. Kincer, Chief of Division of Climate and Crop Weather, U. S. Weather Bureau, Washington, D. C.

C. F. Marvin, Chief, U. S. Weather Bureau, Washington, D. C.

C.-G. Rossby, Professor of Meteorology, In Charge of Meteorology Course, Massachusetts Institute of Technology, Cambridge, Mass.

Further nominations from fellows or members of the Society may be made and such will be included in the ballot if endorsed by twenty or more members and sent to the Secretary before November 20th.

HENRY J. GREEN

The firm of Henry J. Green, now one hundred years old, was established in the year 1832 by James Green, born in London, England, who came to America at an early age, served apprenticeship in instrument making and opened his first business in Baltimore, Maryland, for the sale of Philosophical Instruments of his own manufacture.

He devised several instruments for the Maryland Academy of Arts and Sciences and Literature, notably a barometer of novel construction.

Advised by friends, he removed to New York City and became firmly established. Here he devised the Mercurial Barometer adopted by the Smithsonian Institution for use of its volunteer observers and which was subsequently adopted by the U. S. Signal Service. He also invented the contracted bore Maximum Thermometer now in general use, and was the first to manufacture in this country many instruments formerly imported from Europe.

His nephew, Henry J. Green, came from England in 1864, a boy of sixteen, to learn his uncle's trade. That he succeeded is shown by the fact that in 1879 he was taken into partnership under the firm name of J. and H. J. Green. Upon the retirement of James Green in 1885, the firm name was again changed to the one of the present day.

In 1890, the location of the business was changed to Brooklyn, N. Y.

Henry J. Green devoted his energies to the manufacture of fine thermometers and mercurial barometers for laboratory and meteorological purposes, as well as the regular equipment of Meteorological Instruments. In this he was ably assisted by the present incumbent of the business, who in 1902 was made partner with Henry J. Green, Jr. This partnership was terminated in 1923 when Anton Nehrbas was made sole owner. The present proprietor has been with the Green firm for a period of half a century.