

As an inventor, Major Squier won fame in discovering the method of communicating messages over wires by modulating inaudible frequencies—the so-called “wired wireless.” He also invented the “quick-aid” kit for Army and Red Cross first-aid work. He greatly developed radio and telegraph service in the U. S. Signal Corps.

General Squier was notable for his swiftness of judgment and earnestness of purpose. His wiry erect bearing and purposeful demeanor marked him at once as a military officer. He was punctual and precise in all engagements, while cheerfully putting late arrivals at their ease. He used to say that one of the many gifts of radio to the world was the radio announcer's habit of broadcast punctuality. General Squier was a hard worker and faced every task with cheerfulness and courage. He was never married, but he was a family friend in numerous homes. With the aid of his sister, Mrs. Mary Squier Parker, who survives him, he built a “country club for country people” at his birthplace, Dryden, where he succeeded in giving summer country associations to many of his friends and fellow townspeople. After his retirement from the army in 1924, he frequently spent his winters in Florida and the other seasons in Washington and Dryden. Wherever he went, General Squier brought brightness and enjoyed popularity. His staff was enthusiastic in its praise and esteem for him.

Numerous honors were bestowed on General Squier both in this country and abroad. Only an abbreviated list can be given here. He was Commander of the French Legion of Honor, a Knight Commander of St. Michael and St. George in Great Britain, a Commander of the Order of the Crown of Italy and a member of the Royal Institution of Great Britain. General Squier held membership in the National Academy of Sciences, the American Philosophical Society and was a fellow of Johns Hopkins University. He also received an honorary degree from Dartmouth College. General Squier was a life member and fellow of the American Institute of Electrical Engineers. He received from the Franklin Institute, the John Scott Medal in 1896, the Elliott Cresson Medal in 1912,

and the Franklin Medal in 1919. A number of electrical papers were communicated to the *Journal of the Franklin Institute* as well as to the *Proceedings* of the American Institute of Electrical Engineers by General Squier.

General Squier served on various international commissions relating to military and radio affairs.

He was given a military funeral and laid to rest in Arlington National Cemetery, Virginia.

A. E. KENNELLY

RECENT DEATHS

DR. EDWARD WILLIAM NELSON, chief of the Federal Bureau of Biological Survey from 1916 to 1927, died on May 19. He was seventy-nine years old.

DR. ULYSSES GRANT HOUCK, for thirty-eight years associated with the Bureau of Animal Industry of the U. S. Department of Agriculture, and since 1928 its associate chief, died on April 25 at the age of sixty-eight years.

THE death is announced of Dr. Andrew M. Soule, until last year president of the Georgia State College of Agriculture. In 1904 he became dean of the college of agriculture and director of the Agricultural Experiment Station at Virginia Polytechnic Institute and held that position until 1907, when he went to Georgia State College of Agriculture.

CECIL HOBART PEABODY, since 1920 professor emeritus of naval architecture at the Massachusetts Institute of Technology, died on May 4 at the age of seventy-nine years.

DR. GEORGE PAUL LAROCHE, professor of surgery at the Medical College of Virginia, at Richmond, died suddenly on May 16. He was fifty-five years old.

DR. LOUIS DE LOTBINIERE HARWOOD, professor of gynecology and dean of the faculty of medicine of the University of Montreal, died suddenly on May 15.

DR. ROBERT CHODAT, since 1889 professor of botany at the University of Geneva, director of the Botanical Institute, has died at the age of sixty-nine years.

SCIENTIFIC EVENTS

THE ABERDEEN MEETING OF THE BRITISH ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

THE annual meeting of the British Association for the Advancement of Science will be held at Aberdeen from September 5 to 12, under the presidency of Sir James H. Jeans.

The first visit of the British Association to Aberdeen took place in 1859, when H. R. H. the Prince

Consort was president and delivered an inaugural address. The association again met in Aberdeen in 1885, under the presidency of Sir Lyon Playfair.

The inaugural general meeting will take place on the evening of September 5, when Sir James H. Jeans will deliver his presidential address on “The New World-Picture of Modern Physics.” Sir James Jeans was appointed by the general committee on March 2 as president of the association for the current year, in