

ARTHUR F. ESTABROOK DEAD

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and the Mercantile Club, of which he had been treasurer, of Boston; the Tedesco Country Club, Swampscott; the Eastern Yacht Club at Marblehead Neck, the Colonial Club in Cambridge. The Country Club, Brookline, and Oakley Club in Belmont. He was a Republican in his politics and a Unitarian in his church interests. On Oct. 8, 1874, Mr. Estabrook married, in Belmont, Ida A. Fletcher. His wife survives him.

On behalf of the members of the Corporation of the Massachusetts Institute of Technology, and its Faculty and student body, THE TECH wishes to extend its sympathy to the family of Mr. Estabrook.

ALL PASADENA HOMES WIRED

Contractors and central stations in more than 400 cities in the United States have signified their willingness to co-operate with the Society for Electrical Development in the nationwide house wiring campaign, "Electrify Your Home." It is interesting to note that all the 11,000 contractors and central stations to whom the story of the campaign was sent only one has flatly said "you can't do anything for us." That is Pasadena, California. The message, which comes from the Municipal Light Department is brief and to the point. It says:

"Sorry we have no need for your campaign literature inasmuch as every house in Pasadena is wired and connected. Population 42,000—electric meters connected 15,600. Can you beat that?"

War Savings Stamps spread happiness to millions—get your share.

LIEUT. O'NEIL DIES

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church, the Navy and the Elks. The body had lain in state, visited by hundreds, in the lodge rooms of the Elks Home in Somerset st since 7 o'clock on the previous evening.

The mass was in St. Cecilia's Church in Belvedere st, by Rev. J. J. Fletcher, Rev. L. Morrisroe and Rev. J. J. Redican, with Chaplain Byrnes of the Navy Yard in uniform, within the chancel and was buried in the Elks Rest at Mt Hope Cemetery, where the commitment service was read by Exalted Ruler John F. Burke and a benediction by Sec. P. F. McCarron, followed by three sharp volleys of musketry by a firing squad of eight marines from the Navy Yard. U. S. S. Atlanta of the white squadron from the nine of the U. S. S. Chicago at the Brooklyn Navy Yard before 5,000 or so in 1888.

Johnny went into the Navy as an apprentice when he was 16, in 1881. He was put on the retired list as a commissioned Chief Boatswain in 1914. But when the United States entered the World War he was called back to the old recruiting station at 146 Tremont st, and there his personality made him a popular, until Boston used to lead the whole country, and they hoisted the new broom occasionally to note that fact.

PARIS BUREAU NEWS

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teneau (Yonne). Another marriage of interest is that of Lieutenant H. D. McMurtrie '15, who on May 24 married Mademoiselle Madeleine Lempereur.

Gibbs also includes the following list of visitors in the Paris Bureau between July 3 and July 16, inclusive:

July 3rd—H. De Bonneval '19.

July 4th—F. G. Elwell '19, Ralph B. Bagby '16, Robert H. Scannell '17, T. L. Hinckley '06, W. B. Champlin, University of California '18.

July 5th—Helen F. Stuart, Edward Stuart '10, John J. Alexander '13, Allen H. Gould '10.

July 6th—D. M. Davis, Harvard '19. July 7th—Harold F. Marshall '18, Wm. D. Foster '13, O. E. Reagan, Rose Poly '12, Lyall L. Stuart '19, M. C. Balfour '19, John H. House '98.

July 8th—Frederick B. Smith '17, Charles B. Glann '16, H. Whittemore Brown '15, Harold C. Blake '06, Charles Boutelant licencie en droit, John Hall '12, Marion Louise Coes '18, Ray Brooks '17, I. G. Hall '18, W. B. Champlin, University of Calif. '18.

July 9th—Lieut. Juttet, Professeur. July 10th—James W. Doon '17, Frances Stern '13, Cyril G. Lamb, Lucas E. Schoonmaker '17, Thomas K. Meloy '17, Harry T. Thompson, Ga. Tech '12. July 11th—Emery M. Marshall '12, Louis E. Robbe '05.

July 12th—Henry L. Cassidy '19, J. L. Dunsworth, U. S. M. A. '09, J. W. Barker '16, Carroll Bennink '98.

July 13th—Freeman O. Clarkson '16, Philip V. Stoughton '22, C. H. M. Roberts '17, Chas. N. Drew, Jr. '19, Wm. Wells '10, J. I. Strobbridge '19, H. L. Manley '11, Albert W. Buck '13, Charles H. Alden '90.

July 15th—Arthur R. Brooks '17, Robert M. Irwin, Alexander Martin '16, Lucas E. Schoonmaker '17, Edward B. Reed, Yale '94.

TECH FIELD POPULAR FOR BALL GAMES OF BUSINESS LEAGUES

That the baseball diamond on Tech Field which the Institute has loaned to the Park Department of the City of Cambridge, is popular can be seen every Saturday afternoon. Last Saturday the Old Colony Trust Co. defeated the Shaw-

mut National Bank by the score of 12 to 10, and thereby advanced into first place in the Bank and Trust League. It was one of the best games of the season and was played before an enthusiastic crowd of several hundred fans.

Among the other firms that have taken advantage of the diamond are the Boston Woven Hose Co., The Riverside Boiler Works., The Buick Motor Co., The American Rubber Co. and The Apsey Rubber Co.

The next game is scheduled to be played on Friday, August 15, when the Elliott Addressing Machine Co. will have the use of the field.

L. E. Knott Apparatus Co.

Ames and Amherst Streets,

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Scientific Instruments

Two Banking Offices in the Back Bay

Massachusetts Ave., Corner Boylston St.

Copley Square, 579 Boylston St.

STATE STREET TRUST COMPANY

Main Office, 33 State St.



The Story of Your Study Lamp

IF you were studying by an old smoky oil lamp and suddenly a modern, sun-like MAZDA lamp were thrust into the room, the contrast would be dazzling. That instant would unfold the result of thirty years' development, research and manufacturing in electric lighting.

And this development commenced with Edison's first lamp—hand-made, when electricity was rare.

The General Electric Company was a pioneer in foreseeing the possibilities of Edison's invention. Electric generators were developed. Extensive experiments led to the design and construction of apparatus which would obtain electric current from far-away waterfalls and deliver it to every city home.

With power lines well distributed over the country, the use of electric lighting extended. Street lighting developed from

the flickering arc to the great white way. Electric signs and floodlights made our cities brilliant at night, searchlights turned night into day at sea, and miniature lamps were produced for the miner's headlight and automobile.

While the making of the electrical industry, with its many, many interests, was developing, the General Electric Company's laboratories continued to improve the incandescent lamp, and manufacturing and distributing facilities were provided, so that anyone today can buy a lamp which is three times as efficient as the lamp of a few years ago.



General Electric Company

General Office Schenectady, N.Y.

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