

TIMELINE

Charles Adams-Randall:

- 1846 Born: **July 1**, Rochester, Plymouth County, Massachusetts.
Father: Charles Randall (☀ April 27, 1822) († May 24, 1893).
Mother: Louisa Green Nye (☀ June 29, 1822) († April 16, 1906).
- 1851 Brother: Philip Green Randall (☀ March 16, 1851) († December 28, 1925),
married in 1873 to Ruth Addie Green (☀ April 27, 1850) († August, 3, 1886),
married in 1889 to Sarah Jane Cummings (☀ 1865) († 19□□).
- 1858 Brother: Frank Mortimer Randall (☀ July 15, 1858) († December 31, 1922),
married in 1879 [April 29] to Francetta Le Monier Warner (☀ 1861) († 19□□).
- 1864 Sister: Ida Bella Moulton Randall (☀ December 16, 1864) († 19□□),
married to Bruce Richardson Ware (☀ December 30, 1857) († October 25, 1929).
- 1870 Patent US 105,060. Theodore M. Foote, **Charles A. Randall** (Reissued and
Mesne Assigned 1875 to The Gold and Stock Telegraph Company, New York):
Improvement in Telegraphic-Printing Apparatus.
(Filed: -) (Granted: July 5, 1870) (Reissue: May 18, 1875).
- 1871 Patent US 114,790. Theodore M. Foote, **Charles A. Randall**:
Improvement in Printing-Telegraph Apparatus.
(File: -) (Granted: May 16, 1871).
Address: Brooklyn.
- 1871 Patent US 114,791. Theodore M. Foote, **Charles A. Randall**:
Printing-Telegraph Apparatus.
(Filed: -) Granted: May 16, 1871).
- 1871 Patent US 114,792. Theodore M. Foote, **Charles A. Randall**:
Improvement in Printing-Telegraph Apparatus.
(Filed: -) (Granted May 16, 1871).
- 1871 Patent US 114,793. Theodore M. Foote, **Charles A Randall**:
Improvement in Printing-Telegraphs.
(Filed: -) (Granted: May 16, 1871).
- 1872 1st Wife [January 21]: Phoebe Adelia Rogers (☀ 1845) († January 7, 1924).
Three children.
- 1872 Patent US 129,219. Theodore M. Foote, **Charles A. Randall** (Assigned
to The Commercial Printing-Telegraph Company, New York):
Improvement in Telegraph Apparatus.
(Filed: -) (Granted: July 16, 1872).
- 1872 Patent CA 3892A. Theodore M. Foote, **Charles A. Randall**:
Improvements in Telegraph Instruments.
(Filed: July 27, 1872) (Granted: September 30, 1874).
- 1874 Son: Clarence Eugene Randall, (☀ November 24, 1874) († 1923),
married in 1904 [March 17] to Clarabel Robinson (☀ 1872) († 19□□).

- 1874 Patent US 153,064. Theodore M. Foote, **Charles A. Randall**:
Improvement in Electric Telegraphs.
(Filed: June 26, 1874) (Granted: July 14, 1874).
- 1875 Patent US 172,409. Theodore M. Foote, **Charles A. Randall**:
Improvement in Automatic Telegraphy.
(Filed: May 31, 1875) (Granted: January 18, 1876).
- 1875 Patent US 177,661. **Charles A. Randall**:
Improvement in Printing-Telegraphs.
(Filed: November 3, 1875) (Granted: May 23, 1876).
Address: Brooklyn.
- 1876 Patent US 191,176. **Charles A. Randall**:
Improvement in Chemical Telegraphs.
(Filed: October 16, 1876) (Granted: May 22, 1877).
- 1879 Patent US312,896. **Charles A. Randall** (Mesne Assigned to The National
Improved Telephone Company, New Orleans, Louisiana):
Telephonic Apparatus.
(Filed: April 7, 1879) (Granted: February 24, 1885).
- 1880 Patent US235,021. **Charles A. Randall**:
Telephone-Receiver.
(Filed: April 5, 1880) (Granted: November 30, 1880).
- 1880 Patent US 236,081. **Charles A Randall**:
Telephonic Telegraph. **[Model preserved at NMAH]**
(Filed: September 29, 1880) (Granted: December 28, 1880).
- 1880 Patent US 237,595. **Charles A. Randall**:
Chemical Telegraph.
(Filed: June 18, 1880) (Granted: February 8, 1881).
- 1880 Patent US 250,283. **Charles A. Randall** (Mesne Assigned to The Randall
Telephone Manufacturing Company, New York):
Telephonic Relay and Repeater.
(Filed: December 23, 1880) (Granted: November 29, 1881).
- 1880 Patent US 254,045. **Charles A. Randall**:
Electro-Magnetic Relay.
(Filed: April 5, 1880) (Granted: February 21, 1882).
- 1881 Patent US 245,214. **Charles A. Randall**:
Chemical Telegraph.
(Filed June 2, 1881) (Granted: August 2, 1881).
- 1881 Patent US 255,332. **Charles A. Randall**:
Automatic Telegraph.
(Filed: September 7, 1881) (Granted: March 21, 1882).

- 1883 Patent US 295,807. **Charles A. Randall:**
Telephonic Transmitter.
(Filed: February 6, 1883) (Granted: March 25, 1884).
- 1884 Patent US 312,160. **Charles A. Randall:**
Telephone Transmitter.
(Filed: January 7, 1884) (Granted: February 10, 1885).
- 1885 December 27. Charles Adams Randall injured in the train accident at Pelhamville Train Station, New York.
Address: 219 East 48th Street, Brooklyn, New York.
- 1888 Patent GB 9762. **Charles Adams Randall:**
Improvements in Apparatus for the Automatic Reproduction of Sounds from Records (***Automatic Pariophone***).
(Filed: July 5, 1888) (Granted: May 4, 1889).
Address: 15 Montpelier Square, Hyde Park, West Brompton, London.
- 1888 Patent GB 9996. **Charles Adams Randall:**
Electro-mechanical recording system with lateral engraving...
(Filed: July 10, 1888) (Granted: May 4, 1889).
Address: 16 Trevor Square, Brompton, London.
- 1888 Patent CA 30,767A. William Myers, William D. Elger, **Charles A. Randall:**
Machine for Punching Checks, Drafts, Etc..
(Filed: August 15, 1888) (Granted: February 12, 1889).
- 1888 Patent US 401,207: **Charles Adams Randall:**
Combined Mechanical and Electro-Magnetic Motor.
(Filed: September 15, 1888) (Granted: April 9, 1889).
- 1889 February 25, ***The Morning Post, London:*** Charles Adams Randall, Consulting Engineer, The Electric Date and Time Stamp Company.
- 1889 Patent CA 33,986A. **Charles Adams Randall:**
Electric Date and Time Printing Stamp.
(Filed: March 27, 1889) (Granted: March 26, 1890).
- 1889 Patent US 420,890. **Charles Adams Randall:**
Electric Time Alarm and Indicator.
(Filed: June 13, 1889) (Granted: February 4, 1890).
- 1889 2nd Wife [November 14]: Evelyn Anne Caspar von der Trave (☀ October 1, 1870) († January 8, 1930).
[Well known by the name Eva Adams as a writer and lecturer at the University of Wichita (-1930). Parents: A. C. († 1880) and Mary Frances († 1899) Caspar von der Trave, London. Sister: Madame de St. Martin of Algiers].
Daughter: *Carla Alberta Louise Adams [married to Ralph Brinkerhoff Crum].*
- 1894 Patent GB 4554. **Charles Adams Randall:**
Improvements in Telephony and Telegraphy.
(Filed: March 3, 1894) (Granted: January 5, 1895).
Address: 'Mattapoissett' 1 The Avenue, Bedford Park, London West.

- 1896 Patent GB 13250. **Charles Adams-Randall:**
Improvements in Telephonic Apparatus.
(Filed: June 16, 1896) (Granted: December 5, 1896).
Address: 1 The Avenue, Bedford Park, London West.
- 1900 Patent GB 4527. **Charles Adams-Randall:**
Improvements in Multiple-contact Telephone Transmitters, and Circuits
relating thereto.
(Filed: March 9, 1900) (Granted: January 19, 1901).
Address: 98 Prince of Wales Mansions, South West London.
- 1901 Moving from London to New York.
- 1902 Patent US 752,923. **Charles Adams-Randall:**
Electric-Telegraph System.
(Filed: September 6, 1902) (Granted: February 23, 1904).
- 1902 Patent US 758,232. **Charles Adams-Randall:**
Telegraph-Transmitter.
(Filed: August 25, 1902) (Granted: April 26, 1904).
- 1903 Patent US 786,396. **Charles Adams-Randall:**
Induction-Coil.
(Filed: December 22, 1903) (Granted: April 4, 1905).
- 1903 Patent US 841,476. **Charles Adams-Randall:**
Electric Calling Apparatus for Telephones.
(Filed: December 22, 1903) (Granted: January 15, 1907).
- 1904 Patent US 778,621. **Charles Adams-Randall** (Assigned to Randall and Carey
Vibral-Massage Machine Company, N.Y.):
Electromechanical Vibratory Massage Apparatus.
(Filed: January 9, 1904) (Granted: December 27, 1904).
- 1904 Patent US 778,771. **Charles Adams-Randall** (Assigned to Randall and Carey
Vibral-Massage Machine Company, N.Y.):
Electromechanical Apparatus for Vibratory Massage.
(Filed: February 9, 1904) (Granted: December 27, 1904).
- 1904 Patent CA 86,534A. **Charles Adams-Randall:**
Electric Telegraph.
(Filed: January 18, 1904) (Granted: April 12, 1904).
- 1904 Patent GB 1973. **Charles Adams-Randall:**
Improvements in Electric Telegraph Systems.
(Filed: January 26, 1904) (Granted: April 14, 1904).
Address: 18 Rose Street, New York, USA.
- 1905 Patent US 970,288. **Charles Adams-Randall:**
Telephone-Repeater.
(Filed: April 15, 1905) (Granted: September 13, 1910).

- 1906 Patent US 870,708. **Charles Adams-Randall:**
Wheel.
(Filed: February 21, 1906) (Granted: November 12, 1907).
- 1906 Patent US 878,592. **Charles Adams-Randall:**
Wheel.
(Filed: February 21, 1906) (Granted: February 11, 1908).
- 1906 Patent US 1,061,580. **Charles Adams-Randall:**
Elastic Wheel.
(File: September 7, 1906) (Granted: May 13, 1913).
- 1906 Patent US 919,113. **Charles Adams-Randall:**
Telephone Apparatus.
(Filed: July 28, 1906) (Granted: April 20, 1909).
- 1908 Patent CA 121,343A. **Charles Adams-Randall:**
Telephone Transmitter.
(Filed: November 20, 1908) (Granted: October 19, 1909).
- 1910 Patent US 1,015,414. **Charles Adams-Randall** (Assigned to The Randall Telephone Manufacturing Company, Augusta, Maine):
Telephone Repeating System.
(Filed: December 20, 1910) (Granted: January 23, 1912).
- 1910 Patent US 1,018,226. **Charles Adams-Randall** (Assigned to The Randall Telephone Manufacturing Company, Augusta Maine):
Telephone Repeating System and Apparatus.
(Filed: April 2, 1910) (Granted: February 20, 1912).
- 1911 Patent US 1,008,882. **Charles Adams-Randall** (Assigned to The Randall Telephone Manufacturing Company, Augusta, Maine):
Circuits for Telephone Repeating Systems.
(Filed: January 3, 1911) (Granted: November 14, 1911).
- 1911 Patent US 1,017,617. **Charles Adams-Randall** (Assigned to The Randall Telephone Manufacturing Company, Augusta, Maine):
Apparatus for Increasing the Efficiency of Telephone-Lines.
(Filed: March 13, 1911) (Granted: February 13, 1912).
- 1912 February 5, ***The New York Times***: Charles Adams-Randall, described as former assistant to Thomas Alva Edison.
- 1912 Patent US 1,044,117. **Charles Adams-Randall:**
Telephone-Receiver.
(Filed: February 28, 1912) (Granted: November 12, 1912).
Address: Boston.
- 1912 March 24, ***Boston Sunday Post***: Charles Adams-Randall, Consulting Engineer, United Telephone Company.

- 1912 Patent US 1,062,754. **Charles Adams-Randall:**
Telephonic Apparatus.
(Filed: November 1, 1912) (Granted: May 27, 1913).
- 1913 Patent US 1,083,788. **Charles Adams-Randall:**
Loud-Speaking Telephone-Receiver.
(Filed: May 16, 1913) (Granted: January 6, 1914).
- 1914 Patent US 1,133,833. **Charles Adams-Randall** (Assigned to National Shawmut Bank, Boston):
Head-Support for Telephone-Receivers.
Filed: January 20, 1914) (Granted: March 30, 1915).
- 1914 Patent US 1,167,368. **Charles Adams-Randall** (Assigned to Frank G. Davison, Boston):
Head-Support for Telephone-Receivers.
(Filed: March 24, 1914) (Granted: January 4, 1916).
- 1916 Patent US 1,221,814. **Charles Adams-Randall:**
Electric-Telegraph System.
(Filed: March 6, 1916) (Granted: April 10, 1917).
Address: Boston.
- 1916 Patent US 1,254,432. **Charles Adams-Randall** (Assigned to Electrical Inventions Company, Boston):
Telegraph Receiving Instrument.
(Filed: November 28, 1916) (Granted: January 22, 1918).
- 1920 Patent US 1,461,568. **Charles Adams-Randall:**
Telegraphic Receiving Instrument.
(Filed: September 27, 1920) (Granted: July 10, 1923).
Address: New York.
- 1923 Death: **October 8**, Sharon, Norfolk County, Massachusetts.
Grave at Pine Island Cemetery, Mattapoisett, Plymouth County, Massachusetts.

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