Articles 1892, 1895–2021 [1946,1947]

Reviews 1983–1986, 1991–1994, 1999, 2009-2012, 2015–2019, 2021

Weather Notes 1955–1973

Publications 1896–1898, 1904–1927, 1933, 1936, 1959–1971

Written Weather of the Month1 1873–1949

Weather and Circulation 1950–1982

Picture of the Month 1963–1976, 1980…

Annual Summary: Hurricanes (various formats) 1922–1924, 1942–2011 [1945]

Chart: Tracks of Lows 1873–1949

Chart: Tracks of Highs 1892–1949

Chart: Temps/Pressure/Winds 1874–1949

Chart: Monthly Precip 1874–1949

Chart: Snow 1889–1949

Chart: Percentage Sunshine/Clear Sky 1901–1949

Chart: Departures, Temperatures 1915–1949

Chart: Ocean Storm Tracks 1879–1885

~~Chart: Storm Tracks Earlier Month 1879–1882~~

~~Chart: NH Winds 1879–1882~~

~~Chart: Annual Mean/Departures from Normal 1886–1888, 1899~~

~~Chart: Pressure, Temperature curves, electrometer, for cities 1887~~

Chart: Hydrographs 1899–1922

Chart: Upper-air Charts (constant height, pressure, isent/tropopause): 1903–1905, 1939–1949

Chart: Wind Roses 1936–1938

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Text:

Other Charts (uncertainty):

Chart: Annual 1887–1889

Chart: Case Studies 1889, 1892–1901(gaps),1907, 1909, 1916, 1919–1940

Chart: West Indies 1902?, 1904

Chart: Mean North Atlantic 1917, 1918

Seismology 1920, 1921, 1924

Search for “earthquakes”: 1874, 1883, 1885, 1886, 1895–1897–1907, 1914–1923.

<https://journals.ametsoc.org/search?access=all&f_0=title&pageSize=50&q_0=earthquake&sort=date&t=mwre>

Forecast/Warnings 1899–1908, 1915?

Districts: 1910-1913, followed by reorganization by section (Abbe): 1914, another reorg 1919

1 Written Weather: gaps 1911–1916 are due to reorgs of MWR sections (first by districts, then by Weather, Forecasts, and Warnings)