

MEDICO-METEOROLOGICAL OBSERVATIONS

Taken for the Association Medical Journal.

No. XI.—WEEK ENDING 10TH DECEMBER 1853.

WAKEFIELD. Lat. 53.40.50 N.; Lon. 1.30.20 W.; Height of Cistern of Barometer above the Mean Sea Level, 115 feet. Observer: W. R. MILNER, Esq.

Table for Wakefield with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

HAWARDEN. Lat. 53.11.0 N.; Lon. 3.2.0 W.; Height of Cistern, 260 ft. Observer: T. MOFFAT, M.D.

Table for HAWARDEN with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

GRANTHAM. Lat. 52.54.52 N.; Lon. 0.39.0 W.; Height of Cistern, 190 ft. Observer: J. W. JEANS, Esq.

Table for GRANTHAM with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

BEDFORD. Lat. 52.8.0 N.; Lon. 0.1.51 W.; Height of Cistern, 100 ft. Observer: T. H. BARKER, M.D.

Table for BEDFORD with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

UCKFIELD. Lat. 50.58.50 N.; Lon. 0.5.0 E.; Height of Cistern, 180 ft. Observer: C. L. PRINCE, Esq.

Table for UCKFIELD with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

\* On Dec. 8th the Barometer was compared with a standard at the level of the sea: its reading was .266 too high, and the error was corrected.—C. L. P.

EXETER. Lat. 50.45.0 N.; Lon. 3.41.0 W.; Height of Cistern, 140 ft. Observer: T. SHAPTER, M.D.

Table for EXETER with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

RYDE. Lat. 50.45.0 N.; Lon. 0.1.16 W.; Height of Cistern, 110 ft. Observer: B. BARROW, Esq.

Table for RYDE with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.

GUERNSEY. Lat. 49.33.0 N.; Lon. 2.40.0 W.; Height of Cistern, 123 ft. Observer: S. E. HOSKINS, M.D.

Table for GUERNSEY with columns for Barometer, Thermometers, Wind, Amount and Class of Clouds, Rain, DISEASES, and DEATHS. Includes data for Dec 4-10 and Col. 1-17.