

CALENDAR calculated for Lat. 45° N., and Long. 4h. 46m. W.—1874.

SEPTEMBER.

Table for September showing days of the week, sun/moon rises and sets, moon phases, and astronomical data.

OCTOBER.

Table for October showing days of the week, sun/moon rises and sets, moon phases, and astronomical data.

NOVEMBER.

Table for November showing days of the week, sun/moon rises and sets, moon phases, and astronomical data.

DECEMBER.

Table for December showing days of the week, sun/moon rises and sets, moon phases, and astronomical data.