ALMANAC FOR THE YEAR 1840.

EPOCHS, AND COMMON NOTES.

EPOCHS.	
Of the Julian Period	6553
Of the Julian Feriod	5843
Of the Mundane Æra	1844
Since the Birth of Christ, according to Chronology	
Of the Vulgar Christian Æra	1840
Since the Discovery of America	348
Since the treaty which confirmed the possesion	
Since the treaty which countried the possessor	77
of Canada to the British Crown,	
Since the British acknowledgement of the Inde-	www.
pendence of the United States of America,	57
at the Peace of 1783,	
at the Peace of Auchor	49
Since the Division of the Province of Quebec	
into Lower and Upper Canada,	
Of the Reign of Her Majesty Victoria 1	3
Of the Reignest Court CVCLES	
CHRONOLOGICAL CYCLES,	

The Dominical Letter, is E. until the 10th of March, afterward D.

MOVEABLE FEASTS.

Septuages.	Feby. 16	Low Sunday, Rogation Sunday,	April May		
Quinquages, or Shrove Sunday,	March 1	Ascension Day,	May	28	
Ash Wednesday or 1st day of Lent, Mid Lent Sunday, Palm Sunday, Easter Day,	March 4 March 29 April 12 April 19	or Holy Thurs- day, Whit Sunday, Trinity Sunday, Advent Sunday,	June June Nov.	7 14 29	

THUNDER AND LIGHTNING.

To determine the distance of Lightning, count the number of Seconds between the flash and the clap of thunder, and allow rather less than a quarter of a mile for each second.

The middle of the room is the safest situation in a Thunder Storm, and lower rooms are more safe than upper-chambers.

THE FORCE OF LIGHTNING.

A person may be killed by lightning, although the explosion takes place at the distance of twenty miles, by what is called the backstroke. Suppose that the two extremities of a cloud, hilly charged with electricity, hang down towards the earth, they will repel the electricity from the earth's surface, if it be of the same kind with their own, and will attract the other kind; and if a discharge should suddenly take place at one end of the cloud, the equiliberum will instantly be restored by a flash at that point of the earth which is under the other.

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