

BRAYLEY'S ALMANAC

1895

RARE
AY
419
P3B7

CHRONOLOGICAL CYCLES AND ERAS.

DOMINICAL LETTER.....	F	ROMAN INDICITION.....	8
EPACT.....	4	JULIAN PERIOD.....	6608
LUNAR CYCLE OR GOLDEN NUMBER.....	15	JEWISH YEAR BEGINS SEPT. 18TH.....	5656
SOLAR CYCLE.....	28	MAHOMMEDAN YEAR BEGINS JUNE 24TH.....	1313

MOVABLE FESTIVALS.

QUINQUAGESIMA (Shrove Sunday).....	Feb. 24	ROGATION SUNDAY.....	May 19
ASH WEDNESDAY.....	" 27	ASCENSION (Holy Thursday).....	" 23
PALM SUNDAY.....	April 7	WHIT SUNDAY.....	June 2
GOOD FRIDAY.....	" 12	TRINITY SUNDAY.....	" 9
EASTER SUNDAY.....	" 14	CORPUS CHRISTI.....	" 13
LOW SUNDAY.....	" 21	ADVENT SUNDAY.....	Dec. 1

ZODIACAL SIGNS.

ARIES, THE RAM.—HEAD AND FACE.



Astronomy and Weather Forecast by Walter H. Smith.

ECLIPSES.

In the year 1895 there will be five eclipses: three of the Sun and two of the Moon.

I.—A total eclipse of the Moon, March 10th-11th; visible at Montreal and over Canada. Moon enters shadow, 9h. 00m. evening; middle of eclipse, 10h. 45m.; leaves shadow, 0h. 30m. morning, Montreal mean time.

II.—A partial eclipse of the Sun, March 26th; visible over Eastern Nova Scotia, New Brunswick, and Newfoundland. Mean time of Conjunction, 6h. 42m. morning, Montreal mean time.

III.—A partial eclipse of the Sun, August 20th; invisible over Canada; visible in Central and Northern Asia.

IV.—A total eclipse of the Moon, September 3rd-4th; visible at Montreal and over Canada. Moon enters shadow, 11h. 05m. evening; middle of eclipse, 1h. 03m. morning; leaves shadow, 3h. 0m. morn.

V.—A partial eclipse of the Sun, September 18th; invisible over Canada; visible in New Zealand, Eastern Australia and Tasmania.