

1892.]

OF P. E. ISLAND.

4C

FIXED AND MOVABLE FESTIVALS, ANNIVERSARIES, &c.

Epiphany.....	Jan. 6	Ascension Day,—	
Septuagesima Sunday....	Feb. 14	Holy Thursday.....	May 26
Quinquagesima Sunday....	" 28	Pentecost—Whitsunday..	June 5
St. David.....	Mar. 1	Trinity Sunday.....	" 12
Ash Wednesday.....	" 2	Corpus Christi.....	" 16
Quadragesima Sunday....	" 6	Accession of Queen Victoria	" 20
St. Patrick.....	" 17	Proclamation " " "	" 21
Annunciation—Lady Day,	" 25	St. John Baptist,—	
Palm Sunday.....	Apr. 10	Midsummer Day.....	" 24
Good Friday.....	" 15	St. Michael,—	
Easter Sunday.....	" 17	Michaelmas Day.....	Sept. 29
St. George.....	" 23	Birth of Prince of Wales,	Nov. 9
Low Sunday.....	" 24	1st Sunday in Advent.....	" 27
Landing of the Loyalists..	May 18	St. Andrew.....	" 30
Rogation Sunday.....	" 22	St. Thomas.....	Dec. 21
Birth of Queen Victoria..	" 24	Christmas Day.....	" 25

The year 5653 of the Jewish Era begins September 22, 1892.
 Ramadan (month of abstinence observed by Turks) begins on March 30, 1892.
 The year 1310 of the Mohammedan Era begins July 26, 1892.

ECLIPSES.

In the year 1892 there will be two Eclipses of the Sun and two of the Moon.

I. A total eclipse of the Sun April 26th, 1892, invisible here.
 Begins on the earth generally April 26th, 3h. 23m. A., mean time, in Longitude 175° 18' E. of Greenwich and Latitude 57° 26' S.

II. A partial eclipse of the Moon, May 11th, 1892, visible here.
 First contact at Penumbra, May 11th, 8h. 32m. A.
 First contact with Shadow, " " 4h. 46m. A.
 Middle of the Eclipse, " " 6h. 29m. A. } Mean Time.
 Last Contact with Shadow, " " 8h. 12m. A.
 Last Contact with Penumbra, " " 9h. 27m. A.)

The Moon will rise eclipsed.
 Magnitude of the Eclipse (Moon's Diameter = 1) 0.953.
 III. A partial Eclipse of the Sun, October 29th, 1892, visible here.
 Begins on the earth generally October 29th, 11h. 51m. M., mean time, in Longitude 133° 22' W. of Greenwich, and Latitude 65° 25' N.
 Greatest Eclipse, October 29th, 2h. 12m. A. Magnitude (Sun's diameter = 1) 0.908, in Longitude 33° 9' W. of Greenwich, and Latitude 61° 33' N.
 Ends on the earth generally, October 29th, 4h. 33m. A. in Longitude 50° 52' W. of Greenwich, and Latitude 14° 2' N.
 IV. A total Eclipse of the Moon, November 4th, 1892, invisible here.

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