

2. The second is of the Sun, January 20, invisible,  $\odot$  at 4h. 59m. evening,  $p$ 's Lat.  $35\frac{1}{2}$  south. This eclipse will be central on the Meridian in Long.  $143^{\circ} 58'$  west from Greenwich, and in Lat.  $61^{\circ} 42'$  south.

3. The third is of the Moon, July 1st, and partly visible.

Beginning . . . . .	6h. 7m.	} Apparent time, Evening.
Ecliptic $\delta$ . . . . .	7 38	
Moon rises eclipsed . . . . .	7 38	
Middle of the Eclipse . . . . .	7 45	
End of the Eclipse . . . . .	9 23	

Duration 2h. 16m. Visible 1h. 45m. Digits eclipsed  $10^{\circ} 18'$  on the Moon's southern limb.

4. The fourth is of the Sun, July 17th, invisible  $\odot$  at 2h. 26m. morning. This eclipse will be visible to the greatest part of the eastern continent. At London the Sun will be about 9 digits eclipsed.

5. The fifth and last is of the Moon, Dec. 26th, total and partly visible.

Beginning . . . . .	2h. 48m.	} Apparent time, Evening.
Beginning of total darkness . . . . .	3 48	
Moon rises totally eclipsed . . . . .	4 21	
Ecliptic $\delta$ . . . . .	4 36	
Middle . . . . .	4 37	
End of total darkness, . . . . .	5 26	
End of the Eclipse . . . . .	6 26	

Duration of the Eclipse 3h. 38m. Duration of total darkness, 1h. 38m. Visible 2h. 5m. Digits eclipsed  $20^{\circ} 7'$  from the southern side of the earth's shadow.

## TERMS OF THE COURTS OF JUSTICE.

### QUEBEC.

*Court of Appeals.*—January 10–20 ; April 20–30 ; July 20–30 ; November 10–20.

*Criminal Court.*—March 22–31 ; September 22–30.

*Superior Court.*—February 1–20 ; April 1–20 ; June 1–20 ; October 1–20.

*Inferior Court.*—January 21–31 ; March 11–19 ; May 21–31 ; June 21–30 ; (July for Circuit Courts,) August 21–31 ; November 21–30.

*Sessions of the Peace.*—January 10–19 ; April 21–31 ; July 10–19 ; October 21–30.