

al Letter - - - G F
ndiction - - - 15
eriod - - - 6585

als, Anniver-

Day - - - May 9
—Whit Sunday - 19
Queen Victoria - 24
unday - - - 26
risti - - - 30
of Q. Vic. June 20
ion - - - 21
Bapt.—Mid. Day - 24
e - - - Sept. 29
ce of Wales Nov. 9
y - - - 30
in Advent - Dec. 1
s - - - 21
Day - - - 25

ences on October 3,
by the Turks) com-
mences on March

s places on the Globe,
foundland.

Charlottetown, P.E.I.
Halifax.
St. John, N.B.
Portland, Me.
Boston, Mass.
Quebec.
New York.
Philadelphia.
Washington.
St. Francisco, Califor.
St. Juan, Vancou'r's I.
Greenwich.
Constantinople.
Jerusalem.
Madras, E.I.
Sydon.

JANUARY, 1872.

MOON'S PHASES,

Calculated for Mean Time at St. John's, Newfoundland.

LAST QUARTER - - - - - 3rd day, 6h, 28m, Evening.
NEW MOON - - - - - 10th day, 11h, 27m, Morning.
FIRST QUARTER - - - - - 17th day, 8h, 31m, Morning.
FULL MOON - - - - - 25th day, 1h, 44m, Evening.

Day of M.	Day of M.	Sun rises at St. John's.	Sun sets at St. John's.	G. app. time.		High Water at St. John's.		Moon's Rising, Memoranda, &c.
				Sun's Declination.	Equa of time add.	High Water at St. John's.	High Water at St. John's.	
		h. m. h. m.	h. m.	° ' "	m. s. p. m.	a. m.	a. m.	
M	1	7 55	4 13	S 23 2	3 37	10 58	10 38	Moon rises 15 min-
T	2	7 54	4 14	22 57	4 5	11 39	11 17	utes past 10, even.
W	3	7 54	4 15	22 52	4 33	0 2		Moon rises 37 min-
Th	4	7 54	4 16	22 46	5 1	0 50	0 25	utes past 12, even.
F	5	7 54	4 17	22 39	5 28	1 47	1 17	Moon rises 49 min-
S	6	7 54	4 19	22 32	5 55	2 56	2 21	utes past 1, morn
Su	7	7 53	4 20	22 25	6 21	4 5	3 29	Moon rises 45 min-
M	8	7 53	4 21	22 17	6 47	5 11	4 40	utes past 5, morn.
T	9	7 53	4 22	22 9	7 13	6 11	5 41	
W	10	7 52	4 24	22 1	7 37	7 9	6 40	Moon's Perigee, 1 h,
Th	11	7 52	4 25	21 52	8 2	8 1	7 35	a.m.
F	12	7 51	4 26	21 42	8 26	8 51	8 26	
S	13	7 51	4 27	21 32	8 49	9 39	9 14	1—First Colonial
Su	14	7 50	4 29	21 22	9 11	10 27	10 3	Legislature met,
M	15	7 50	4 30	21 11	9 33	11 13	10 49	1853.
T	16	7 49	4 31	21 0	9 54	11 58	11 36	
W	17	7 48	4 33	20 49	10 14	0 21		6—Epiphany.
Th	18	7 47	4 34	20 37	10 34	1 10	0 44	
F	19	7 46	4 36	20 24	10 53	2 8	1 37	9—Roman Catholic
S	20	7 45	4 37	20 12	11 11	3 13	2 40	Cathedral opened,
Su	21	7 44	4 38	19 59	11 28	4 24	3 48	1850.
M	22	7 44	4 40	19 45	11 45	5 31	4 59	Moon's Apogee, 9 h,
T	23	7 43	4 42	19 31	12 1	6 25	6 0	p.m.
W	24	7 42	4 43	19 17	12 16	7 9	6 48	
Th	25	7 41	4 45	19 3	12 30	7 48	7 29	28—Septuagesima
F	26	7 40	4 46	18 48	12 44	8 25	8 6	Sunday.
S	27	7 38	4 48	18 33	12 56	8 58	8 41	
Su	28	7 37	4 49	18 17	13 8	9 31	9 15	Colonial Building
M	29	7 36	4 51	18 1	13 19	10 3	9 47	opened, 1850.
T	30	7 35	4 52	17 45	13 29	10 39	10 21	
W	31	7 33	4 54	S 17 29	13 39	11 15	10 57	

Mists.—A white mist in the evening over a meadow with a river, will be drawn up by the sun next morning, and the day will be bright. Five or six fogs successively drawn up, depend rain. Where the mist which hangs over low lands, draws towards high hills in the morning, and rolls up to the top, it will be fair; but if the mist hangs upon the hills, and drags along the woods, there will be rain.