

November, 1868.**MOON'S PHASES.**

LAST QUARTER	7th day,	10h, 16m, Morning
NEW MOON	14th day,	7h, 25m, Morning
FIRST QUARTER	22d day,	3h, 16m, Morning
FULL MOON	29th day,	9h, 30m, Evening

Day of W.	Day of M.	Sun		Cl. app. time.		Equa.		High		Moon's Rising, Memo- randa, &c.
		rises	sets	Sun Declina- tion.	of time. add.	Water at St. John's.				
		at St John's.								
		h. m.	h. m.	o	m. s.	p. m.	a. m.			
Su.	1	6 49	4 38	S 14 36	16 18	8 23	8 7	Moon rises 5 minutes		
M	2	6 51	4 36	14 55	16 19	8 57	8 40	past 6, evening.		
T	3	6 53	4 35	15 14	16 19	9 34	9 15	Moon rises 31 minutes		
W	4	6 54	4 33	15 32	16 18	10 11	9 51	past 7, evening.		
Th.	5	6 56	4 32	15 50	16 16	10 53	10 31	Moon rises 28 minutes		
F	6	6 57	4 30	16 8	16 13	11 41	11 15	past 9, evening.		
S	7	6 59	4 29	16 26	16 10	0 7		Moon rises 48 minutes		
Su.	8	7 0	4 27	16 44	16 5	1 11	0 38	past 11, evening.		
M	9	7 2	4 26	17 1	16 0	2 35	1 51	Moon rises at 1, morn- ing.		
T	10	7 3	4 25	17 18	15 54	3 58	3 17			
W	11	7 5	4 24	17 34	15 47	5 12	4 36	Moon rises 24 minutes		
Th.	12	7 6	4 22	17 51	15 39	6 6	5 40	past 3, morning.		
F	13	7 8	4 21	18 7	15 30	6 55	6 32	Moon rises 50 minutes		
S	14	7 10	4 20	18 22	15 20	7 38	7 16	past 5, morning.		
Su.	15	7 11	4 19	18 38	15 10	8 18	7 59			
M	16	7 12	4 18	18 53	14 58	8 59	8 38	1—All Saints.		
T	17	7 14	4 16	19 7	14 46	9 36	9 17	3—Free St. Andrew's		
W	18	7 15	4 15	19 22	14 33	10 13	9 54	Church opened, 1850.		
Th.	19	7 17	4 14	19 36	14 20	10 51	10 32			
F	20	7 18	4 13	19 49	14 5	11 32	11 11	9—Birth Prince Wales		
S	21	7 20	4 12	20 2	13 50		11 54			
Su.	22	7 21	4 11	20 15	13 33	0 41	0 17	10—Newfld. and New		
M	23	7 23	4 11	20 28	13 17	1 45	1 11	York Telegraph op- ened, 1856.		
T	24	7 24	4 10	20 40	12 59	3 0	2 23			
W	25	7 26	4 9	20 52	12 41	4 8	3 34			
Th.	26	7 27	4 8	21 3	12 21	5 9	4 40	29—St. John's Wes-		
F	27	7 28	4 7	21 14	12 2	6 0	5 35	leyan Church open- ed, 1857.		
S	28	7 30	4 7	21 25	11 41	6 40	6 21			
Su.	29	7 31	4 6	21 35	11 20	7 20	7 0	1st Sunday in Advent.		
M	30	7 32	4 6	S 21 45	10 58	8 0	7 40	St. Andrew.		

telescope has yet resolved into stars. This nebula is seen through the Milky Way, but is supposed to lie at an immeasurable distance beyond it.

THE UNITED KINGDOM.—The population of the United Kingdom, in 1861, amounted to 29,193,397, and of the entire British Empire,