

*CX. A Journal of the Weather in Dublin
for the Year 1753; by James Simon,
F. R. S. and S. A.*

Read Nov. 4, 1756.

J A N U A R Y 1753.

D	Morning.		Noon.		Night.		Wind.
1	30	4 Fg	30	3 Fg Rn	30	1½ Rn	Var.
2	29	19 Cy Rn	29	17 Rn	29	15 Rn	ENE
3	29	14 Rn Hl	29	12 Sw Rn Hl	29	11½ Rn Sw Hl	ENE
4	29	13 Cy Rn	29	15 Cy Rn	29	17½ Fg	Var.
5	29	19½ Fg	29	19 Fg	29	19 Fg Ft	E
6	29	17 Fg ☉ Ft	29	17 Cy Ft	29	17 Fg Ft	SE
7	29	18 Fg	29	17½ Fg	29	18 Fg	NW
8	29	17 Fg	29	16 Cy	29	14 Cy	WNW
9	29	13 Cy ☉	29	11½ ☉ Cy	29	7 Rn	WNW
10	28	19 Rn	28	16 Rn	28	12 Rn Wy	Var.
11	28	14 Wy ☉ Cd	28	18 ☉ Cd	29	2 Fr Cd	WSW
12	29	5½ Rn	29	2½ Rn Wy	28	16 Rn Hl St	SE
13	28	10½ Fg Rn	28	18 Rn Wy	29	2½ Rn Wy St	WNW
14	29	8½ Fr ☉	29	9½ Fr ☉	29	12 Ft Fr	WNW
15	29	15 ☉	29	16 ☉	29	17 Fr Cd	WNW
16	29	14 Fr	29	11½ Fr	29	9½ Rn	S
17	29	12 Cy Rn	29	14½ Rn	29	17 Fr	NW
18	29	16 Fr Cd	29	14 Cy Cd	29	12½ Fg Cd	NW
19	29	12 Cy Rn	29	13 Sw Cd Ft	29	16 Fg Cd Ft	Var.
20	29	18 Fr Ft	29	18½ Ft Fg	29	17½ Fg Ft	WNW
21	29	15 Rn	29	16½ ☉	29	18 Fr Ft	WNW
22	29	18 Fg Fr	29	18 Fr	29	18½ Fg Ft	Var.
23	29	19½ Fg Fr	29	19½ Fr	29	19½ Fg Ft	S
24	29	16½ Cy Wy	29	16 Cy Wy	29	16 Rn Wy	SE & ga.
25	29	14½ Cy Wy	29	13½ Rn	29	14½ Rn Wm	SW
26	29	18 Fr ☉	29	18 ☉	29	16½ Fr Cd	SW
27	29	14 Cy Rn	29	11½ Cy Rn	29	11 Cy	SW
28	29	11 Cy ☉	29	12 Cy Cd	29	12½ Fr Cd	SSE
29	29	10 Cy Rn	29	8½ Rn Cy	29	7 Wy	SW
30	29	5½ Cy ☉	29	5 ☉ Cy	29	4 Rn St	SW
31	29	3 Rn	29	4 Rn ☉	29	4 Fr Wy	WSW

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F E B R U A R Y 1753.

D ^s	Morning.		Noon.		Night.		Wind.	
1	29	7	Fr Wy	29 9	☉ Wy	29 7	St	WSW
2	29	7	Wy Fr	29 13 ¹ / ₂	☉ Wy	29 19 ¹ / ₂	Fr Ft	NNW
3	30	2	Fr ☉	30 3	☉ Ft	30 3 ¹ / ₂	Fg Ft	WNW
4	30	3	Ft	30 3	Rn	30 3	Fr Cd	S
5	30	2	Fr ☉	30 1	☉	29 19 ¹ / ₂	Ft Sw	SE
6	29	17	Ft Sw ☉	29 16	Sw ☉	29 15	Sw	NNE
7	29	13	Sw	29 12	Sw	29 11	Rn	N
8	29	12	Fr	29 12	Fr	29 12 ¹ / ₂	Fr	SE.
9	29	13 ¹ / ₂	Fr ☉	29 14	☉	29 15	Fg	E
10	29	14 ¹ / ₂	Cy ☉	29 14	☉	29 13	Fg Cd	WNW
11	29	11 ¹ / ₂	Hl Rn Sw	29 10 ¹ / ₂	Sw Rn	29 9	Sw	ENE
12	29	7	Sw Rn	29 5	Hl Sw	29 5	Sw	E
13	29	1	Rn	28 19	Rn	28 13	Rn Wy	Var.
14	28	9	Cy Wy	28 12	☉	28 16 ¹ / ₂	Fr Wy	W
15	28	19	Fr ☉	29 2	☉ Cd	29 4	Fr	Var.
16	28	17	Rn St	28 16	☉ Rn St	29 1	Fr Wy	SW
17	29		Fr ☉	28 18	Cy Rn	28 15	Rn	WSW
18	28	14 ¹ / ₂	☉	28 14	☉ Rn Hl	29	Fr	W
19	29	2	☉	29	☉ Cy	28 15	Rn	E
20	28	16	☉	28 15	Rn St	28 18	Rn St	SW
21	29	9	☉	29 14	☉	29 14	Rn Fr	WNW
22	29	15	Cy Rn	29 12	Rn	29 7 ¹ / ₂	Fr Cy	SE
23	29	5	☉	29 17	☉	29 17	Fr.	WNW
24	30		☉	29 18	☉	29 17	Fr Wy	Var.
25	29	17	☉ Cd	30 1	☉ Cd	30 5	Fg	Var.
26	30	6	☉	30 6 ¹ / ₂	☉	30 6	Fr Cd	E
27	30	6	☉	30 5	☉	30 4	Fr Ft	E
28	30	3	☉	30 3	☉	0 2	Fr Ft	E

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D ^r	Morning.	Noon.	Night.	Wind.
1	30 Cy Rn	29 19 $\frac{1}{2}$ Rn Sw.	29 19 $\frac{1}{2}$ Rn Sw	E
2	29 19 Cy	29 18 Cy	29 16 Cy	E
3	29 16 Cy ☉	29 17 ☉ Cy	29 18 Fr	Var.
4	29 19 Fg ☉	29 18 $\frac{1}{2}$ ☉	29 19 Fg	SE
5	29 19 $\frac{1}{2}$ Fg ☉	30 ☉	30 Fr	Var.
6	30 3 Cy Rn	30 5 Cy	30 5 Cy Fg	E
7	30 6 Fg ☉	30 7 ☉	30 7 Fg	E
8	30 6 Fg ☉	30 6 ☉	30 5 Fr	E
9	30 4 ☉	30 3 ☉	30 2 $\frac{1}{2}$ Fg	ESE.
10	30 Fg ☉	29 18 ☉ Cy	29 17 Wy	ESE.
11	29 15 Cy ☉	29 13 Cy	29 8 Cy Wy	SSW.
12	29 2 Cy Rn	29 7 Rn Fr	29 10 Fr	W
13	29 10 Cy Rn	29 9 ☉	29 9 Rn	WSW.
14	29 9 $\frac{1}{2}$ Cy ☉	29 9 $\frac{1}{2}$ Rn ☉	29 8 Rn Wd.	WSW.
15	29 10 ☉ Wd	29 10 ☉ Wd Cd	29 4 Rn St	WSW.
16	28 18 Rn St	29 2 ☉ Rn	29 2 Rn Wd.	WSW.
17	29 2 $\frac{1}{2}$ Cy ☉	29 2 ☉ Rn	29 5 Rn	WSW.
18	29 4 ☉ Cy Rn	29 6 Rn ☉	29 13 Hl Rn Cd	WSW.
19	29 18 ☉	29 18 ☉	29 16 Fr Wd	WSW.
20	29 14 Cy ☉	29 12 Cy St	29 11 Rn St	WSW.
21	29 13 $\frac{1}{2}$ Cy ☉	29 16 Rn ☉	29 18 Cd Fg	WNW.
22	29 16 ☉	29 12 Rn	29 12 Rn	SE
23	29 11 Cy ☉	29 8 Cy Rn	29 4 Rn Wd	ESE
24	29 3 Cy ☉	29 5 ☉	29 8 Fr Fg	W
25	29 8 ☉ Rn	29 4 Rn ☉	29 2 Rn Wd	S
26	29 4 $\frac{1}{2}$ Cy ☉	29 8 ☉ Rn Hl	29 10 Rn Fr	WSW.
27	29 10 ☉ Rn	29 10 ☉ Rn	29 9 Fr Wd	S
28	29 6 $\frac{1}{2}$ Cy	29 5 Cy	29 6 Fr	SSE
29	28 18 Wd Rn	28 15 Rn	29 2 Fr Wd	E
30	29 4 ☉ Rn	29 5 ☉ Rn	29 4 Fr	E
31	29 Wd Rn	29 2 Kn Hl	29 5 Hl Fr	ESW.

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Ds	Morning.			Noon.			Night.			Wind.
1	29	8	⊙ Cd	29	8	⊙ Cd	29	2	Rn Wd	WSW
2	29	3	Rn ⊙	29	3	⊙	29	4	Wd Cd	WNW
3	29	4	⊙ Hail	29	4	Rn Hl ⊙	29	3	Fr	WNW
4	28	16	Rn ⊙	29	2	⊙	29	4	Rn Cd	NE
5	29	6	⊙ Cd	29	6	⊙ Cd	29	8	Fr Fg	WNW
6	29	9	⊙ Hl	29	10	⊙ Hl Rn	29	13	Fr Fg	WNW
7	29	15	⊙	29	16	⊙ Cy	29	16	Fr	NNW
8	29	14	⊙	29	14	⊙ Hl Rn	29	17	Fr Cd	N
9	29	18	Cy ⊙	29	19½	⊙	29	19½	Fr Cd	NNE
10	29	17	Cy Hl Rn	29	14	Hl Rn ⊙	29	14	Rn Fr	NNW
11	29	12½	Cy Hl Rn	29	14	⊙ Rn	29	13	Hl Rn	NE
12	29	15	Cy ⊙	29	15	⊙	29	15	Fr Fg	ENE
13	29	13	Cy Rn	29	9	Rn	29	8	Rn	W
14	29	9	Cy ⊙ Rn	29	10	⊙	29	12	Fr	W
15	29	11	⊙	29	11	⊙	29	8	Rn	NE
16	29	4	Cy Rn	29	3	Rn	29	4	Cy	WSW
17	29	3	Cy ⊙ Rn	29	2	Rn ⊙	29	7	Fr	SW
18	29	8	Cy ⊙ Rn	29	10	Cy ⊙ Rn	29	11	Fr	WSW
19	29	12½	Fr Cy	29	12½	Cy ⊙	29	13	Fr Rn	SSW
20	29	13	Cy ⊙	29	16	⊙	29	17	Fr	SW
21	29	17	Cy ⊙	29	17	⊙ Rn	29	17	Cy Rn	SW
22	29	16	Cy	29	15	Cy	29	14	Cy Rn	SW
23	29	14	⊙	29	14½	⊙	29	14½	Fr Rn	WSW
24	29	13	Cy ⊙	29	12	Rn Cy ⊙	29	11	Cy Rn	W
25	29	5	Rn	29	3	Rn	29	5	Cy Fr	S
26	29	4	Cy Rn	29	5	Rn ⊙	29	7	Fr Fg	Var.
27	29	8	Cy ⊙	29	8	⊙	29	7	Rn	SE
28	29	8	Cy	29	8	Rn	29	10	Fr	W
29	29	10	⊙ Hl Rn	29	10	Cy Rn	29	9	Cy Wd	WSW
30	29	7	Cy ⊙	29	11	⊙ Rn	29	14	Fr	WSW

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D ^s	Morning.		Noon.		Night.		Wind.
1	29	14 Cy	29	13 Cy Rn	29	14 Cy Rn	W
2	29	14 Rn	29	17 Rn Cy	30	Fr	WNW
3	30	2½ ☉	30	3½ ☉	30	4 Fr	NW
4	30	4 ☉	30	4 ☉	30	5 Fr	E
5	30	6 ☉ Cd	30	6 ☉ Cd	30	6 Fr Cd	E
6	30	6 ☉ Cd	30	3 ☉	30	3 Fr Cd	E
7	30	1½ ☉	30	1 ☉	30	Fr	E
8	30	☉	30	☉	30	Fg	E
9	29	19½ ☉	29	19 ☉	29	18 Fr	E
10	29	17 Cy ☉ Rn	29	15 ☉ Rn	29	16 Cy Cd	W
11	29	15 ☉ Hl	29	15 ☉ Rn	29	15 Cy Cd	W
12	29	13 Cy Rn	29	12 Cy ☉ Rn	29	12 Rn Cy Cd	S
13	29	8 Rn St	29	8 Rn ☉ Wd	29	10 Fr Cd	W
14	29	10 ☉ Rn	29	11 Cy Rn	29	9½ Cy Wd Cd	W
15	29	4 St Rn	29	3 Wd Hl Rn	29	4½ Wd Cd	W
16	29	5 Wd ☉ Cy	29	6½ ☉ Cy Rn	29	8 Cy Rn	W
17	29	10 ☉ Cd Rn	29	10½ ☉ Rn	29	11 Fr	WNW
18	29	12 Rn Hl	29	13 Rn ☉	29	16 Fr	WNW
19	29	16 Cy Rn	29	15 Rn	29	14 Cy Rn	SSE
20	29	16 Wd ☉	29	17 ☉	29	16 Rn	WNW
21	29	14 Rn Cy	29	15 Rn Hl	29	17 Fr	W
22	30	☉	30	2 ☉	29	3 Fr Ht	Var.
23	30	4 ☉	30	4 ☉	30	4 Fr Ht	ESE
24	30	3 ☉	30	2 ☉ Cy	30	1 Cy	SSE
25	29	19 ☉	29	18 ☉	29	18 Fr Ht	SSE
26	29	18 Cy ☉	29	16½ ☉	29	16 Fr Ht	E
27	29	16 ☉ Cy	29	16 ☉ Cy	29	18 Cy	Var.
28	29	19½ Cy ☉	30	1 Cy Rn	30	2 Fr	Var.
29	30	4 Cy ☉	30	4 ☉	30	5 Fr	Var.
30	30	4 Cy ☉	30	3½ ☉ Cy	30	3 Cy	Var.
31	30	2 ☉	30	1 ☉	29	19½ Cy	ENE

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J U N E 1753.

D.	Morning.	Noon.	Night.	Wind.
1	29 18 $\frac{1}{2}$ ☉	29 18 ☉ Ht	29 18 Cy	NE
2	29 18 ☉	29 18 ☉ Ht	29 19 Fr	NE
3	29 19 $\frac{1}{2}$ ☉	30 ☉ Ht	29 19 $\frac{1}{2}$ Fr	ENE
4	29 19 ☉ Cy	29 19 Cy Rn ☉	29 17 Cd Cy	E
5	29 17 Cy	29 18 ☉	29 19 Fr	NW
6	29 19 Cy	29 19 $\frac{1}{2}$ Cy	29 19 $\frac{1}{2}$ Cy Cd	Var.
7	29 19 ☉	29 18 $\frac{1}{2}$ ☉	29 17 $\frac{1}{2}$ Fg	E
8	29 17 ☉	29 17 ☉ Ht	29 17 Cy Cd	WSW
9	29 17 ☉ Cy	29 18 Cy Rn	29 18 $\frac{1}{2}$ Cy Ht	SW
10	29 18 Cy	29 19 Rn Cy Ht	29 18 $\frac{1}{2}$ Cy Ht	Var.
11	29 18 ☉	29 17 $\frac{1}{2}$ ☉	29 17 Fr Cd	E
12	29 16 Cy Rn	29 16 Rn Cy	29 16 Cy Cd	E
13	29 14 $\frac{1}{2}$ Cy ☉	29 14 ☉ Cy	29 15 Cy Rn	Var.
14	29 17 $\frac{1}{2}$ ☉	29 18 ☉	29 18 $\frac{1}{2}$ Fr Cd	NNW
15	29 17 $\frac{1}{2}$ Cy Rn	29 17 $\frac{1}{2}$ Cy ☉	29 18 Fr Cd	NNW
16	29 17 $\frac{1}{2}$ Cy ☉	29 17 ☉ Ht	29 16 Fr Cd	Var.
17	29 13 Rn Cy	29 12 Rn Cy	29 17 $\frac{1}{2}$ Fr Cd	Var.
18	30 ☉ Cd	29 19 $\frac{1}{2}$ ☉ Cy	30 Fr Cd	E
19	30 ☉ Cd	30 Cy Cd	30 Fr Cd	W
20	29 18 Rn	29 15 Rn	29 14 Cy Cd	Var.
21	29 12 $\frac{1}{2}$ ☉ Cd	29 13 Cy ☉ Hl	29 14 Cy Cd	NW
22	29 13 Cy Cd ☉	29 11 $\frac{1}{2}$ Rn ☉	29 10 Cd	WNW
23	29 11 ☉ Wd Cd	29 12 ☉ Cy Cd	29 13 Fr Cd	NW
24	29 13 $\frac{1}{2}$ Cy ☉ Wm	29 13 Cy Fr	29 13 Fr Cd	Var.
25	29 12 $\frac{1}{2}$ ☉ Cy	29 12 Thd Hl Rn	29 12 Cy	Var.
26	29 12 $\frac{1}{2}$ Cy	29 12 $\frac{1}{2}$ Cy	29 11 $\frac{1}{2}$ Rn Cy	SW
27	29 10 Cy Wd Rn	29 10 Rn	29 11 Cy	SSE
28	29 13 ☉ Rn	29 15 ☉ Rn	29 16 Fr	Var.
29	29 16 $\frac{1}{2}$ ☉	29 17 ☉	29 16 $\frac{1}{2}$ Fr Rn	S
30	29 16 Cy Rn	29 17 Rn Cy	29 17 Cy	S

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D ^r	Morning.		Noon.		Night.		Wind.
1	29 17	Rn	29 16	Rn Cy	29 16	Rn Cd	S
2	29 14	⊙ Cy	29 12	⊙ Cy	29 10	Rn Cd	ESE
3	29 8	Cy ⊙	29 10	⊙	29 10	Fr	ESE
4	29 10	⊙	29 10	Cy Rn	29 9	Rn Cy	ESE
5	29 10	⊙ Cy Rn	29 10	Rn Cy	29 13	Fr	Var.
6	29 14 $\frac{1}{2}$	Cy ⊙	29 15	Rn	29 16	Fr	SSE
7	29 15	Rn	29 13	Rn	29 11 $\frac{1}{2}$	Rn	Var.
8	29 11	Rn	29 10 $\frac{1}{2}$	Rn	29 11	Rn	Var.
9	29 12	⊙ Rn	29 11 $\frac{1}{2}$	Rn	29 12	Fr	WSW
10	29 11 $\frac{1}{2}$	⊙ Rn	29 11	Rn	29 9 $\frac{1}{2}$	Rn	Var.
11	29 8	Cy Rn	29 8 $\frac{1}{2}$	Rn ⊙	29 9 $\frac{1}{2}$	Rn Fr	Var.
12	29 9 $\frac{1}{2}$	Cy Rn	29 10 $\frac{1}{2}$	Rn Fr	29 12	Fr	SW
13	29 13 $\frac{1}{2}$	⊙ Rn	29 15	Rn Cy	29 16	Fr	Var.
14	29 14	Cy Rn	29 12 $\frac{1}{2}$	Rn	29 10 $\frac{1}{2}$	Rn	S
15	29 9	Cy ⊙ Rn	29 8	Rn ⊙	29 8	Rn	W
16	29 10	⊙ Rn	29 13	⊙	29 14	Fr	N
17	29 15 $\frac{1}{2}$	⊙	29 15	⊙ Cy	29 16	Fr	ENE
18	29 16	⊙	29 16	⊙	29 16	Rn	Var.
19	29 16	Rn ⊙	29 16 $\frac{1}{2}$	Cy ⊙	29 17 $\frac{1}{2}$	Fr	Var.
20	29 19	Cy ⊙	29 19 $\frac{1}{2}$	⊙ Cy	30 $\frac{1}{2}$	Fr	NNW
21	30	Cy ⊙	30 $\frac{1}{2}$	⊙	30 1	Fr	Var.
22	30	Cy ⊙	30	⊙ Ht	29 19 $\frac{1}{2}$	Fr Cd	ESE
23	29 19 $\frac{1}{2}$	⊙ Ht	30	⊙ Ht	30	Fr	NE
24	30	⊙ Ht	30 1	⊙ Ht	30	Fr	E
25	30	⊙ Ht	29 19 $\frac{1}{2}$	⊙ Ht	29 19	Fr	E
26	29 18	⊙ Cd	29 17	⊙ Wm	29 17	Fr	NW
27	29 16	Cy ⊙	29 16	⊙	29 16	Fr	E
28	29 15	Cy ⊙	29 15 $\frac{1}{2}$	Cy ⊙	29 16	Fr Cd	WNW
29	29 16	Cy ⊙	29 16 $\frac{1}{2}$	⊙ Cy	29 17	Cy Cd	NE
30	29 16	Cy ⊙	29 16	⊙ Cy	29 16	Cy	NW
31	29 16	Cy ⊙	29 15	Cy	29 15	Cy	WNW

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D.	Morning.	Noon.	Night.	Wind.
1	29 11½ Rn	29 7½ Rn	29 5 Rn	SSE
2	29 4 ☉ Cy Rn	29 5 ☉ Rn	29 6 Rn	W
3	29 8 ☉ Rn	29 9 ☉ Rn	29 10 Rn	WNW
4	29 6 Rn	29 3½ Rn	29 Rn	E
5	29 Rn	29 2 ☉ Wd	29 6½ Fr Wd	WNW
6	29 8 ☉ Rn	29 10 ☉ Rn	29 10 Fr Wd	WSW
7	29 9½ Cy ☉ Rn	29 9½ Cy ☉	29 9 Fr Cd	WSW
8	29 8 Cy	29 7 Rn	29 7 Cy Cd	ESE
9	29 7 Cy	29 8 Cy	29 9 Rn Cd	ESE
10	29 11 Cy Rn ☉	29 12 ☉	29 13½ Fr	S
11	29 13 Cy ☉	29 14 ☉	29 15 Fr	Var.
12	29 15 Cy Rn ☉	29 13½ Rn ☉	29 11 Rn	Var.
13	29 7 Rn ☉	29 5 ☉	29 4½ Rn Cd	SE
14	29 3½ Rn	29 6 Rn	29 7 Fr Cd	Vaa.
15	29 5 Cy Rn ☉	29 2½ Rn St	28 19 Rn Cd	SE
16	29 1 Cy ☉ Rn	29 4 Rn ☉	29 9 Fr Cd	N
17	29 11 Cy Rn	29 12 Rn Cy	29 15 Fr Cd	NW
18	29 17 ☉	29 18½ ☉ Cy	30 Fr Cd	WNW
19	29 19 Cy ☉	29 19½ ☉ Wm Rn	30 Fr Cd	WNW
20	30 1 ☉	30 ½ Cy Fr	30 Fr	W
21	29 19 Cy ☉	29 18½ ☉	29 19 Cy Wd	W
22	29 19 Cy ☉	29 19½ ☉	29 19 Fr	WSW
23	29 19 Cy ☉	29 18 ☉ Rn	29 17 Rn	WSW
24	29 18 ☉	29 19 ☉	29 19 Fr	W
25	29 18 ☉	29 16½ ☉	29 14 Rn	SE
26	29 11 Rn Wd	29 12 Rn ☉	29 15 Er	W
27	29 17 ☉	29 18½ ☉ Cy	29 19 Rn	W
28	29 18½ Cy ☉	29 18 Cy ☉	29 16 Fr	SE
29	29 13 ☉	29 14 ☉	29 14 Fr	W
30	29 12 ☉ Wd Rn	29 13 Rn Wd Cd	29 13 Fr Wd	SW
31	29 13 Cy ☉ Rn	29 15 ☉ Wm	29 17½ Fr	WNW

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S E P T E M B E R 1753.

D ^o	Morning.				Noon.				Night.				Wind.			
1	29	16	Cy	Rn	Wd	29	15	Rn	Cy	Wm	29	16	Fr	Wm	W	
2	29	17	Fr	⊙	Wd	29	17½	⊙	Cy		29	16	Fr	Wm	SW	
3	29	15	⊙	Cy		29	15½	Cy	⊙		29	15	Cy	Wd	WNW	
4	29	14	Cy	⊙		29	14½	⊙			29	17	Cy		W	
5	29	17	⊙			29	19½	⊙			30		Fr		W	
6	29	19	Cy	⊙		29	19	Cy			29	17½	Cy	Wd	W	
7	29	17	Cy	⊙		29	17	⊙	Cy		29	18	Rn	Cy	W	
8	29	18½	Cy	Rn		29	18	Rn	⊙		29	18	Cy		W	
9	29	17½	Cy	Rn		29	18½	Rn	⊙		29	18	Cy		W	
10	30		Cy	⊙		30	1	⊙	Wm		30	1	Fr	Wm	Var.	
11	30	1	Cy	⊙		30	1½	Cy	Wm		30	3	Wm	Fr	WNW	
12	30	3	⊙			30	3½	⊙	Cy	Wm	30	3	Wm	Fr	Var.	
13	30	2	Cy	⊙		30	1	⊙	Ht		30		Wm	Fr	E	
14	29	18½	⊙			29	18½	⊙			29	18	Wm	Fr	ESE	
15	29	16	Cd	⊙		29	15	⊙			29	13	Cy	+	ESE+	
16	29	15	⊙			29	17	⊙	Wd		29	18	Fr	+	W+	
17	29	17	⊙	Wd		29	16	⊙	Wd		29	16	Cy	Wd	SW	
18	29	14½	⊙	Wd		29	15	⊙	Wd		29	16	Cy	Wm	WSW	
19	29	15	Cy	Wd		29	15	Cy	Rn		29	15	Rn	Wm	WSW	
20	29	15	Fr	⊙		29	15½	⊙	Wm		29	17½	Fr	Wm	Var.	
21	29	18½	⊙	Cd		29	17	⊙	Cd		29	17	Fr	Cd	WNW	
22	29	15	Cy	⊙		29	15	⊙	Cy		29	14½	Cy	Rn	Var.	
23	29	14	Cy	Wd	⊙	29	14½	⊙	Wd		29	15	Cy	Rn	W	
24	29	15	⊙			29	16½	⊙			29	17½	Fr	Cd	WNW	
25	29	18	⊙			29	18	⊙			29	17	Cy		S	
26	29	15	⊙			29	13	⊙			29	13	Cy		SSE	
27	29	10½	Rn			29	7½	Rn			29	4½	Cy	Rn	SE	
28	29	½	Cy	⊙		29	2	⊙			29	3	Cy		SW	
29	29	6	⊙	Wd	Cd	29	8	⊙			29	8	Cy		SW	
30	29	2	Rn	St	⊙	29		Wd	Rn	⊙	29	5	Cd	Wd	Fr	SSW

Nota. Flashes of Fire at about 8 o'Clock at Night, at the N. N. E.
the 15th and 16th Instant.

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O C T O B E R 1753.

D ^o	Morning.		Noon.		Night.		Wind.
1	29	6 $\frac{1}{2}$ Cy ☉	29	5 Cy Rn Cd	29	6 Fr Cd St	WSW.
2	29	7 $\frac{1}{2}$ Fr ☉	29	9 ☉ Rn	29	11 Fr Wd Cd	WSW
3	29	10 Fr ☉	29	13 $\frac{1}{2}$ ☉	29	15 Fr Cd	W
4	29	14 $\frac{1}{2}$ Fr ☉	29	14 ☉	29	13 Rn Cy	SSW
5	29	13 Rn Cy	29	13 Rn	29	13 $\frac{1}{2}$ Cy	S
6	29	14 $\frac{1}{2}$ ☉	29	16 Cy	29	16 Fr	SW
7	29	15 Cy Rn	29	13 $\frac{1}{2}$ Cy	29	13 $\frac{1}{2}$ Lg Wm	SSE
8	29	12 $\frac{1}{2}$ ☉	29	10 $\frac{1}{2}$ Cy	29	9 $\frac{1}{2}$ Rn Wm	SSE
9	29	9 $\frac{1}{2}$ Rn ☉	29	10 ☉ Rn	29	10 Fr	NW
10	29	5 Fr ☉ Rn	29	2 Rn	28	19 $\frac{1}{2}$ Rn	SSE
11	28	18 Wd Rn	28	17 ☉	28	19 Lg St	SSE
12	28	19 $\frac{1}{2}$ Cy ☉	28	19 $\frac{1}{2}$ ☉	28	19 $\frac{1}{2}$ Wd Rn	SSE
13	29	4 ☉	29	8 ☉	29	8 Cd St	SSW
14	29	7 Cy	29	9 Rn	29	12 $\frac{1}{2}$ Cd	WSW
15	29	13 $\frac{1}{2}$ ☉ Wd	29	11 $\frac{1}{2}$ Rn Wd	29	12 Rn Cd	SW
16	29	11 $\frac{1}{2}$ ☉ Wd Rn	29	10 Rn ☉	29	14 Cy Cd	W
17	29	18 $\frac{1}{2}$ ☉ Cy	29	19 $\frac{1}{2}$ Cy	29	16 $\frac{1}{2}$ Rn Wd	W
18	29	11 Wd Rn	29	11 Rn ☉	29	11 $\frac{1}{2}$ Rn	W
19	29	13 Cy	29	15 Cy ☉	29	16 $\frac{1}{2}$ Fr Cd	WNW
20	29	18 ☉ Cd	29	18 $\frac{1}{2}$ ☉ Cd	29	19 $\frac{1}{2}$ Fg Cd	W
21	30	☉ Cd Fg	30	1 ☉	30	1 $\frac{1}{2}$ Fg Cd	E
22	30	3 Fg ☉	30	3 ☉	30	3 $\frac{1}{2}$ Fg Cd	Var
23	30	3 $\frac{1}{2}$ Fg Cy	30	3 $\frac{1}{2}$ Cy Rn	30	3 $\frac{1}{2}$ Fg	W
24	30	3 $\frac{1}{2}$ Fg ☉	30	3 $\frac{1}{2}$ ☉	30	4 $\frac{1}{2}$ Fr	E
25	30	3 $\frac{1}{2}$ Fg Rn	30	3 $\frac{1}{2}$ Rn	30	4 Fr	E
26	30	2 $\frac{1}{2}$ Cy Rn ☉	30	2 Rn	30	2 Rn Cy	NE
27	30	3 Cy Rn	30	2 $\frac{1}{2}$ Rn	30	3 Fr	E
28	30	3 Cy	30	2 Cy	30	3 $\frac{1}{2}$ Cy	NW
29	29	17 Cy Cd	29	16 $\frac{1}{2}$ ☉ Cy Cd	29	17 $\frac{1}{2}$ Fr Cd	NW
30	29	18 ☉ Cd	29	18 ☉	29	14 Cy Cd	NW
31	29	13 $\frac{1}{2}$ ☉	29	13 $\frac{1}{2}$ ☉	29	14 Fg Cd	W

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N O V E M B E R 1753.

D ^s	Morning.			Noon.		Night.		Wind.
1	29	8	Rn	29	5½ Rn	29	6 Rn Cy	W
2	29	8	☉	29	11½ Fr	29	13½ Fg	NNW
3	29	13½	Fg Fr ☉	29	14½ Fr	29	15½ Fr Wd	WSW
4	29	16	Cy Rn	29	17 Rn Cy ☉	29	17 Fr Wd	WSW
5	29	16	Cy Rn	29	16 Rn HlWd	29	17 Fr Cd	WNW
6	29	16	Fr ☉ Cd	29	15 Cy Wd ☉	29	18 Fr Cd	NW
7	29	18	Fr Dk.	29	18 Dk Cd	29	18 Dk Cd	N
8	29	18	Dk Cd	29	18 Dk Cd	29	18 Fg Rn	N
9	29	19	Fg ☉ Cd	29	18 Cy Cd	29	18 Fg Cd	N
10	29	15	Fg ☉ Cd	29	14 Fr ☉	29	9 Cy Cd	W
11	29	4	Rn ☉	29	3 ☉ Cy Rn	29	2½ Rn Cy	W
12	29	4	Fg Cy	29	5½ Cy	29	9½ Fg Ft	WNW
13	29	14½	Fg ☉	29	15½ Dk Ft	29	17½ Fg Ft	WNW
14	29	15½	Fg Wd.	29	14½ Cy	29	12½ Rn CyWd	WSW
15	29	5	Cy St Rn	29	4 WdRnHl	29	5 Cy Ft	W
16	29	5	Cy ☉ Cd	29	5 ☉ CdWd	29	7 Fr Cd	W
17	29	6½	Fg ☉ Cd	29	6 ☉ Cd	29	5 Fr Ft Ft	WSW
18	29	4	Fg Ft ☉	29	3½ ☉ Fg Ft	29	2 Fg Ft	W
19	29	4½	Fg ☉	29	6½ ☉ St	29	10 Fg Ft	W
20	29	13½	Fg ☉	29	14½ ☉	29	15 Fg Ft	W
21	29	13½	Fg Rn	29	12 Rn	29	14½ St Wm	W
22	29	13	Cy St	29	12½ ☉ Cy St	29	12½ Cy Wd	S
23	29	13	Cy	29	12½ Cy	29	13½ Cy Fr	SW
24	29	17	Fr ☉	29	19 Fr ☉	30	Fr ☉	SW
25	29	13½	Rn Wd	29	12½ Rn	29	12 Rn St	SW
26	29	1	Rn	28	19 Rn	29	Rn St	W
27	29	9½	St Fr	29	12 Fr Wd	29	13 Ft	WNW
28	29	15	Ft ☉	29	15 ☉ Ft	29	17 Ft	WNW
29	29	18	Fg Ft	29	17 Fg Ft	29	16 Fg Ft	WNW
30	29	14½	Fg Ft	29	15½ Fg Thg	29	17½ Rn	Var.

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D E C E M B E R 1753.

Ds	Morning.	Noon.	Night.	Wind.
1	30 Fg Fr Cd	30 1½ Cd Fr	30 2½ Fg Cd	NW
2	30 4 Fg Dk Cd	30 3½ Dk Cd	30 3½ Dk Cd	NNE
3	30 2½ Dk Cd	30 2½ Dk Cd	30 2 Fg Ft	E
4	30 1 Fg Ft	30 Ft	29 18½ Fg	W
5	29 15 Cy Rn	29 13½ Rn	29 14 Rn	Var.
6	29 14 Sw Cd	29 14½ Sw Cd	29 15 Fr Ft	NNW
7	29 17 Fr Ft	29 19 Ft Fr	29 19½ Ft Fr	WNW
8	30 2 Ft	30 1½ Ft Dk	30 1 Ft	W
9	30 Ft	30 Ft	29 18½ Ft	Var.
10	29 15 Thg Rn	29 12 Rn	29 8 Rn	SE
11	29 7 Rn	29 6 Rn	29 4 Rn	E
12	29 1 Rn	28 19 Rn	28 16 Rn St	Var.
13	28 19 Rn St	28 19 Cy Wd	29 5½ Fr	WSW
14	29 5 Rn	29 3½ Cy Wd	29 4 Wd Rn	Var.
15	29 10 Cy Fr	29 11 Cy Fr	29 10½ Cy Rn	SE
16	29 8 Rn	29 7½ Cy	29 8 Rn	WSW
17	29 4½ Rn	29 1½ Rn	29 4 Cy	Var.
18	29 6 Cy ☉	29 7 Cy ☉	29 9 Cy Rn	W
19	29 7 Rn	29 6 Rn	29 5 Rn	W
20	29 7 Cy	29 8 Fr ☉	29 8 Fr	WSW
21	29 10 Cy ☉	29 10 ☉ Cy Rn	29 10 Cy St	WSW
22	29 10½ Cy Rn	29 10 ☉ Rn	29 10 Cy Wd	WSW
23	29 13 Cy Rn	29 13 Rn	29 10 Fr	WSW
24	29 4 Cy ☉	29 6 Rn Wd	29 13½ Fr	W
25	29 11½ Rn	29 8½ Rn	29 7 Rn	WSW
26	29 3 Rn Wd	29 5 Fr Wd	29 7 Rn Wd	WSW
27	29 9 Fr ☉ Cd	29 12½ Hl Sw	29 11 Fr	WNW
28	29 17½ Ft ☉	30 ☉ Ft	30 2 Ft	NNE
29	30 4½ Ft ☉	30 3½ ☉ Ft	30 3 Ft	NNW
30	30 Ft Fg ☉	30 ☉ Ft	29 19½ Cd	SW
31	30 Cy	29 15½ Cy	29 19 Fg Wd	WSW

The Barometer made use of for these observations has a tube $\frac{1}{4}$ of an inch diameter, and holds 2lb of quick-silver.

The height of the quicksilver I generally take about 7 o'clock in the morning, 2 in the afternoon, and 9 at night ; and the different changes in the weather as they happened in the day.

I have divided the scale of my barometer in inches, from 28 to 31, and each into 20 parts, so that when you find in this journal $29\frac{1}{2}$, it is 29 inches $\frac{10}{20}$ parts of an inch.

Explanation of the Marks.

Cd Cold.	Hl Hail.	St Storm.
Cy Cloudy.	Ht Heat.	Sw Snow
Dk Dark.	Lg Lightning.	Thd Thunder.
Fr Fair.	☉ Sunshine.	Thg Thawing.
Fg Fog.	Rn Rain.	Wd or Wy Wind.
Ft Frost.	Sl Sleet.	Wm Warm.

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J A N U A R Y 1754.

D ^r	Morning.			Noon.			Night.			Wind.
1	29	15	Cy	29	17 ¹ ₂	Cy	29	19	Cd	WSW
2	30		Cy	29	15	Cy	29	16	Cy	WSW
3	29	17 ¹ ₂	Fg ☉	29	16	Rn	29	16 ¹ ₂	Rn Cy	W
4	29	13 ¹ ₂	Cy ☉ Wd	29	10	☉ Cy Wd	29	6	Cy St	WSW
5	29	2	Cy Wd	29	2	Cy St	29	5	Cy	WSW
6	29	2	Rn Sw	29	1 ¹ ₂	Cy Rn	29	1	Fr	W
7	29	6	Fr ☉	29	5	☉ Cy	29	1	Cy Cd	W
8	29	1 ¹ ₂	Cy ☉	29	2	Fr ☉	29	5	Fg	ENE
9	29	11 ¹ ₂	Fg Cy	29	10 ¹ ₂	Cy	29	10	Fr Wd	WSW
10	29		Wd Rn	28	16	Rn St	28	16 ¹ ₂	Rn St	SSW
11	29	1	Fr	29	4 ¹ ₂	Fr	29	7	Ft	WSW
12	29	2	Cy	28	17 ¹ ₂	Rn	28	17 ¹ ₂	Cy	S
13	28	16 ¹ ₂	Cy Rn	28	15	Rn	28	12 ¹ ₂	Rn St	SW
14	28	11	Cy ☉	28	12	Fr	28	12	Rn	W
15	28	16	Cy ☉	28	17	☉	28	15	Rn	Var.
16	28	19	Cy ☉	29	4	☉	29	6 ¹ ₂	Fr	Var.
17	29	5 ¹ ₂	Cy	29	2 ¹ ₂	Cy	29	3 ¹ ₂	Rn	WSW
18	29	10	Fr	29	13 ¹ ₂	Fr ☉	29	17 ¹ ₂	Fr Cd	WSW
19	30		Fg	30	2	Rn	30	4 ¹ ₂	Cy Wm	W
20	30	5 ¹ ₂	Cy Rn	30	5	Cy Rn	30	4 ¹ ₂	Cy Wm	W
21	30	3 ¹ ₂	Cy Rn	30	5 ¹ ₂	Rn Cy	30	6	Cy Wm	WSW
22	30	6 ¹ ₂	Cy ☉	30	7	☉	30	5	Fg	WSW
23	29	18 ¹ ₂	Cy	29	18	Cy	29	17 ¹ ₂	Cy	W
24	29	9	Cy Rn	29	5	Rn	29	7	Fg Ft	WNW
25	29	8	☉ Ft	29	7 ¹ ₂	☉ Ft	29	7	Fg Ft	WNW
26	29	8	Ft ☉	29	9 ¹ ₂	Sleet	29	11	Fg Ft	WNW
27	29	12	Ft ☉	29	12	St ☉	29	14	Ft	NW
28	29	15	Ft ☉	29	15 ¹ ₂	☉ Ft	29	18	Ft	NW
29	29	19 ¹ ₂	Ft ☉	29	19 ¹ ₂	Ft ☉	30		Ft Sw	NW
30	30	1	Sw Ft	30	1 ¹ ₂	Thg	30	2	Thg	WNW
31	30	3	☉ Cd	30	3	☉ Cd	30	3	Fr Cd	WNW

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F E B R U A R Y 1754.

D ^s	Morning.			Noon.			Night.			Wind.
1.	30	2	☉ Rn	30	$\frac{3}{2}$	Cy Rn	29 17 $\frac{1}{2}$	Cy		WNW
2	29	15	St ☉ Sw	29 14 $\frac{1}{2}$	☉ Cy Sw		29 14 $\frac{1}{2}$	Wd Ft		NW
3	29	15	Ft ☉	29 15	☉ Ft		29 15	Ft		NW
4	29	11 $\frac{1}{2}$	Eg Cy	29 8 $\frac{1}{2}$	Rn		29 4	Rn		NW
5	29	1 $\frac{1}{2}$	Cy Rn	29 1 $\frac{1}{2}$	Rn Sw		29 2	Fr		SE
6	29	3	Cy Rn	29 4	Rn Sw		29 4	Rn		SE
7	29	8	Cy	29 10	Cy Fr		29 12	Fr Cd		SE
8	29	13	Ft ☉	29 12	Rn Sw ☉		29 9 $\frac{1}{2}$	Rn		SE
9	29	9 $\frac{1}{2}$	Fr ☉	29 11	☉		29 12	Fr		SE
10	29	3	Rn Wd	29 6	Rn ☉ Wd		29 5	Cy Rn Wd		WSW
11	29	9	Cy Rn	29 9	Rn		29 8 $\frac{1}{2}$	Rn St		WSW
12	29	9	Rn St	29 8	Rn St		29 7 $\frac{1}{2}$	Rn St		WNW
13	29	5	Cy Rn	29 5	Rn ☉		29 11	Fr		WNW
14	29	19	Fr Cy	29 16 $\frac{1}{2}$	Cy		29 15	Cy		WSW
15	29	13	Fr ☉	29 14	☉ Cy		29 16	Cd		W
16	29	18	Fr ☉	29 18 $\frac{1}{2}$	☉		29 16	Cy		W
17	29	16	Cy Wd Rn	29 19	Fr		30	Fr		W
18	30	7	☉	30 7	☉		30 7	Fr		NE
19	30	5	Eg ☉	30 3	Dk		30	Cy		NE
20	29	16	Cy ☉	29 15 $\frac{1}{2}$	☉		29 14	Fr		SW
21	29	15 $\frac{1}{2}$	☉	29 19 $\frac{1}{2}$	☉		30 2	Fr		SW
22	30	1	☉	29 18	☉		29 17	Fr		W
23	29	16 $\frac{1}{2}$	☉ Hl Rn	29 18 $\frac{1}{2}$	☉ Hl Rn		29 18 $\frac{1}{2}$	Fr		W
24	30	2 $\frac{1}{2}$	☉ Cd	30 2	☉		30 1 $\frac{1}{2}$	Eg		W
25	29	15	Cy Wd Hl	29 16	Cy Wd Rn		29 17	Cy		W
26	29	18	☉	29 19	☉		30 1	Fr		WNW
27	30	2	Cy ☉ Wm	30 1	☉ Wm		30 1	Fr		Var.
28	29	19 $\frac{1}{2}$	☉	29 19 $\frac{1}{2}$	☉		29 19	Fr		W

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M A R C H 1754.

D.	Morning.		Noon.		Night.		Wind.
1	29 18	☉	29 17½	☉	29 16½	Fg	SE
2	29 16½	Cy Rn ☉	29 18	☉	29 19	Fg	W
3	30 1	Fg ☉ Rn	30 ½	Cy ☉ Rn	30 2	Cy	Var.
4	30 2	Fg ☉	30 2	☉	30 2½	Fg	Var.
5	30 3	Cy	30 3	Cy	30 3	Cy	Var.
6	30 6	☉	30 7	☉ Cd	30 7½	Fg Ft	SE
7	30 7½	Ft Fg ☉	30 6	☉	30 4½	Fr	NW
8	30 1½	Cy ☉	30 1	☉	29 19½	Fg	WNW
9	29 17½	Cy Rn	29 17½	Rn Cy	29 17½	Cy	ENE
10	29 18	Cy Cd ☉	29 19	☉ Cd	30 ½	Cd	ENE
11	30 2	Cy Hl Sw	30 3	Cy Cd	30 4	Cy Hl Cd	ENE
12	30 4	☉ Hl	29 3½	☉	30 2	Cy Sw	ENE
13	29 16	Sw Rn	29 10	Rn	29 9	Wd Ft	WNW
14	29 9	Wd ☉	29 10	St	29 11	Cd Ft	NNW
15	29 12	☉ Sw Wd	29 12½	Wd Sw ☉	29 14	Ft	NNW
16	29 14	Dk	29 14½	Dk	29 14½	Fg Ft	NNW
17	29 14	☉ Sw	29 12½	Dk Sw ☉	29 13	Cd	NNW
18	29 11	☉ Sw	29 10	Sleet ☉	29 9½	Wd	SE
19	29 12	Cy ☉	29 13	☉	29 12½	Cd Dk St	SE
20	29 5	Rn	29 7½	Rn	29 9	Cy	Var.
21	29 12	☉ Rn	29 15	☉ Rn	29 19½	Dk	W
22	30 1½	☉ Wm	30 2½	☉ Cy	30 4	Dk	WNW
23	30 3½	Dk ☉	30 3	☉	30 4	Rn Cy	WNW
24	30 3½	Dk Slt	30 3	Slt Sw	30 2	Rn Cy	E
25	30 1	Rn Cy	30	Rn	29 19½	Rn Cy	ENE
26	29 18	Cy Rn	29 19	Cy	29 19	Cy Cd	E
27	30	Cy ☉	30 2	Cy ☉	30 3	Cy Cd	E
28	30 3½	☉ Cd	30 4	☉ Cd	30 4	Fr Cd	ENE
29	30 2	☉	30 2	☉	30	Cy Cd Sw	NE
30	29 18	Sw ☉	29 18	☉	29 15½	Fg	NE
31	29 7½	Cy Rn	29 5	Rn Wd	28 19	Rn Wd	WSW

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A P R I L 1754.

D ⁱ	Morning.		Noon.		Night.		Wind.
1	28 17	Cy ☉ Wd	29	Cy ☉ Cd	29 3	Fr St Wd	WNW
2	29 5½	☉ Sw	29 7	☉ Hl	29 9½	Fg	W
3	29 8½	Cy Rn ☉	29 8	☉ Cy	29 7½	St	SE
4	29 4½	☉ Rn	29 4½	☉ Rn Wd	29 7½	Cy	Var.
5	29 8½	Rn	29 6½	Rn	29 6	Rn Cy Wd	SE
6	29 8	Cy Rn ☉	29 9	Rn ☉	29 11½	Cy Fg	E
7	29 13	☉	29 13	☉	29 12	Fr	S
8	29 13	Cy Rn Hl	29 14	Rn Hl	29 16	Fr	SSE
9	29 17½	Fr ☉	29 18	☉	29 18½	Fg	E
10	29 18	☉	29 18	☉	29 17½	Cy	E
11	29 17½	Cy Rn	29 19	Rn Cy	30 1	Fg	W
12	30 2½	☉	30 3	☉	30 3	Fr	Var
13	30 1½	Cy ☉ Wm	30 1	☉ Wm	30 1	Fg	NNW
14	29 18	Cy Wd	29 14	Cy Wd Rn	29 12	St Rn	W
15	29 14	☉ Rn Hl	29 14	☉ Hl Wd	29 14	Cy	WNW
16	29 14	☉ Hl Rn	29 14	Hl ☉ Rn	29 14½	Cy	Var.
17	29 10	Cy Rn	29 7	Rn	29 7	Cy	W
18	29 7	☉ Cy Sw	29 8	Hl ☉ Cd	29 9½	Fg Ft	WNW
19	29 10	Cy ☉ Hl	29 10½	Hl Sw ☉	29 12	Fg	NNW
20	29 6	Rn Sw	29 4½	Rn Sw	29 7	Rn Wd	SE
21	29 14	☉	29 14½	☉	29 16	Fr	NW
22	29 18	☉	30	☉	30	Fr	Var.
23	29 19½	☉	29 19½	☉	30	Fg	Var.
24	29 17	Cy Rn	29 17	Rn	29 15	Rn	WNW
25	29 15½	Cy Rn	29 15	☉ Rn	29 15	Fr Rn	WNW
26	29 14	Cy Rn	29 14	☉ Rn	29 14	Rn Wm	W
27	29 14½	Cy Rn	29 14½	Cy Rn	29 14½	Rn Wm	ENE
28	29 15	Cy Rn	29 15	Rn	29 16	Rn Wm	ESE
29	29 17	Cy ☉	29 18	☉	29 18	Fr Cd	ESE
30	29 17	Cy ☉	29 17	☉	29 18	Fr Cd	E

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M A Y 1754.

D ^y	Morning.		Noon.		Night.		Wind.
1	30	Fr ☉	30 1	Fr Cy	30 2	Fr	Var.
2	30 1	☉ Wm	30 1½	☉ Wm	30 1	Fr Cy	Var.
3	29 18	Cy ☉	29 15	Cy ☉	29 14	Rn Cy	S
4	29 12	Rn	29 10	Cy Rn	29 9½	Cy Cd	NW
5	29 5	Rn Wd	29 3	Rn Wd	29 5	Cy Cd	SE
6	29 8	☉	29 9	☉	29 9½	Fr	Var.
7	29 9	☉	29 9	☉	29 9	Rn	ESE
8	29 9	Cy ☉	29 9	☉	29 10	Fr	E
9	29 9	☉	29 11	☉	29 13	Fr	E
10	29 14	Fr ☉	29 15	☉	29 15	Fr	Var.
11	29 15	Cy	29 15	☉ Cy	29 15	Rn	Var.
12	29 13	Cy Rn	29 12	☉	29 12	Rn	SW
13	29 11	Cy Rn	29 10	Rn	29 9	Rn Wd	SSE
14	29 10½	Fr ☉	29 12	☉	29 15	Fr	W
15	29 15	Fr ☉	29 15	☉	29 15	Fr	SW
16	29 14	Cy Rn ☉	29 12	☉ Rn	29 10	Rn	Var.
17	29 6	☉ Wd Rn	29 7	Wd Rn ☉	29 10	Fr Cd	W
18	29 10	Cy Rn	29 10	Cy Wd	29 10	Cy Wd Cd	S
19	29 12½	Fr ☉	29 14	Cy ☉	29 16	Fr	S
20	29 15	☉	29 15	☉	29 14	Fr	E
21	29 14	☉	29 13	☉	29 13	Fr	E
22	29 13	☉	29 12½	Cy	29 11	Cy Rn	ENE
23	29 7	Rn	29 6	Rn	29 6	Rn	E
24	29 7	Cy Rn	29 7	Rn	29 8½	Rn	E
25	29 11	Cy ☉	29 12	☉	29 13	Fr	Var.
26	29 14	Fr ☉	29 16	☉	29 17	Fr Cd	ENE
27	29 18	Cy ☉	29 19½	☉	29 19½	Fr	E
28	29 19	☉ Wm	29 19½	☉ Wm	29 19	Fr Wm	ENE
29	29 18	☉	29 17	☉	29 15	Cy	ESE
30	29 13	Cy ☉	29 12	Cy ☉	29 10	Cy	S
31	29 9½	☉ Rn	29 11½	☉ Rn	29 11½	Cy Rn	SE

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J U N E 1754.

D ^o	Morning.			Noon.			Night.			Wind.
1	29	7 $\frac{1}{2}$	Cy Rn Wd	29	6	Wd ☉ Rn	29	9	Fr	SSE
2	29	8	Cy Wd Rn	29	6 $\frac{1}{2}$	Rn Wd ☉	29	7	Cy	S
3	29	6 $\frac{1}{2}$	Rn ☉ Wd	29	6	Rn ☉	29	7	Cy	SSE
4	29	9	Cy Rn ☉	29	9	Rn ☉	29	11 $\frac{1}{2}$	Cy	Var.
5	29	12	Cy ☉ Rn	29	13	☉ Rn	29	13	Cy	E
6	29	13 $\frac{1}{2}$	Cy Rn	29	14	Rn	29	15	Rn	NNW
7	29	16	Cy ☉	29	16	Cy ☉	29	15	Fr	NNW
8	29	13	Cy	29	13 $\frac{1}{2}$	Cy Rn	29	14	Rn Cy	WNW
9	29	14	Cy Rn	29	12	Cy Rn Wd	29	7	Rn St	WNW
10	29	9	St ☉ Rn	29	11	☉ Wd	29	13	Fr	WNW
11	29	12	Rn ☉	29	14	☉ Rn	29	15	Cy Rn	W
12	29	16	Rn ☉	29	17	Cy ☉	29	17	Cy	WSW
13	29	16 $\frac{1}{2}$	Cy	29	15	Rn Cy	29	14	Rn Cy	Var.
14	29	12	Rn	29	10	Rn	29	9	Cy Wd	NE
15	29	9 $\frac{1}{2}$	Rn	29	11	☉ Cy	29	12	Fr	E
16	29	12	☉	29	13	☉	29	13	Fr Wm	E
17	29	13	Fr ☉	29	13	☉	29	13 $\frac{1}{2}$	Fr Wm	Var.
18	29	13	Fr ☉ Rn	29	15	Cy ☉	29	17 $\frac{1}{2}$	Wd Fr	WNW
19	29	19 $\frac{1}{2}$	Fr ☉	30	1	Dk ☉	30	2	Fr	WNW
20	30	1	☉	30		☉	29	18	Cy	SE
21	29	16	Cy Rn	29	14 $\frac{1}{2}$	Rn Cy	29	14	Rn Cy	Var.
22	29	15	Cy ☉	29	15 $\frac{1}{2}$	Cy ☉ Rn	29	16	Fr Cy	Var.
23	29	16	☉	29	17	Rn ☉	29	16	Cy Rn	WSW
24	29	12	Rn	29	10	Rn	29	9	Rn Cy	ESE
25	29	8	Cy Rn	29	8	Rn ☉	29	9	Cy	W
26	29	8 $\frac{1}{2}$	☉ Rn	29	10	Cy ☉	29	12	Fr	WNW
27	29	14	Cy ☉ Rn	29	12	Rn ☉	29	13 $\frac{1}{2}$	Fr	NW
28	29	12	☉ Rn	29	9	Rn Wd	29	7	Wd Cd	W
29	29	12	Cy	29	13	☉	29	12	Rn Cd Wd	SE
30	29	12	Cy Wd Rn	29	12	☉ Rn Wd	29	13	Cy Wd Cd	W

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D	Morning.		Noon.		Night.		Wind.
1	29 15	Cy ☉ Rn	29 16	☉ Ht	29 18	Fr Wm	WNW
2	29 18	☉	29 18	☉ Rn	29 16	Rn	WSW
3	29 13½	Cy Rn	29 14	Cy	29 14½	Cy Wm	WNW
4	29 15	Fr ☉	29 15½	☉ Ht	29 15	Ht Fr	W
5	29 14	Fr ☉	29 14	☉ Cy	29 13	Rn Cy	W
6	29 14	Fr ☉ Cy	29 14	Rn Cy ☉	29 14	Cy Wd	W
7	29 14	Rn	29 14	Rn	29 14	Rn Wd	W
8	29 15	Cy Rn	29 16	☉ Cy	29 16	Cy	WNW
9	29 15	Cy Rn ☉	29 14½	Cy ☉ Rn	29 14	Cy	NW
10	29 15	☉	29 16	☉	29 16	Cy	NNE
11	29 15	Cy ☉	29 12	Cy Rn	29 9½	Rn Cy	SW
12	29 11½	Rn Cy	29 13½	☉	29 14	Fr Wm	WNW
13	29 12	Dk ☉	29 11½	☉	29 15	Fr	W
14	29 10	☉ Rn	29 11	Rn	29 12	Rn Cy	W
15	29 12	Cy Rn	29 12	Hl	29 12	Cy Cd	Var.
16	29 10	☉ Rn Hl	29 8½	Rn ☉	29 7	Cy Cd	SE
17	29 7½	Cy Rn ☉	29 10	☉ Rn Cy	29 12	Cy Cd	NW
18	29 13	☉ Cd	29 13	☉ Cd	29 14½	Fr Cd	SSE
19	29 14½	Cy Rn ☉	29 16	☉ Rn	29 17	Fr Cd	SE
20	29 18½	☉	29 18	Rn	29 16	Cy Wd Cd	SW
21	29 15	Cy Rn	29 13	Rn Cd	29 10	Rn Wd Cd	ESE
22	29 8½	☉ Rn	29 8	☉ Rn	29 9½	Rn Cd	WSW
23	29 10	☉ Cy Rn	29 12	☉ Cy	29 13	Fr	W
24	29 7	St Rn	29 3	Rn Wd	29 2½	Rn Wd	SSE
25	29 8	Cy ☉	29 11½	☉ Wm	29 11	Wd Fr	Var.
26	29 12	Rn	29 13	Cy ☉	29 13	Fr	SW
27	29 14	☉	29 15	☉ Rn	29 16½	Rn	WSW
28	29 17½	Fr ☉	29 18	☉ Rn Hl	29 19½	Fr	WSW
29	30	☉	30 ½	Cy ☉ Rn	30 1	Rn	SE
30	29 18½	Cy Rn	29 17½	Cy	29 16½	Cy Wd Cd	SSE
31	29 14½	Cy Rn	29 14½	Cy Rn	29 14½	Cy Cd	SW

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D ^s .	Morning.		Noon.		Night.		Wind.
1	29	13 $\frac{1}{2}$ Cy Rn ☉	29	13 $\frac{1}{2}$ Cy Rn	29	14 Cy Cd	WNW
2	29	13 $\frac{1}{2}$ Cy Rn	29	13 $\frac{1}{2}$ Cy Rn	29	14 Cy	Var.
3	29	14 ☉	29	13 $\frac{1}{2}$ ☉	29	12 Cy	SSE
4	29	9 Cy ☉	29	10 ☉	29	12 Fr	WNW
5	29	10 ☉	29	10 ☉	29	11 Fr	SSE
6	29	10 Fr Cy	29	9 Cy Rn	29	6 Rn	Var.
7	29	6 ☉	29	8 ☉	29	7 Cy Rn	Var.
8	29	4 $\frac{1}{2}$ Rn ☉ Wd	29	7 ☉ Wd Rn	29	10 Cy	WSW
9	29	12 ☉	29	15 ☉	29	17 Fr	W
10	29	17 $\frac{1}{2}$ ☉	29	18 $\frac{1}{2}$ ☉	29	19 $\frac{1}{2}$ Fr	Var.
11	29	18 $\frac{1}{2}$ Fr ☉	29	18 ☉	29	15 Cy	Var.
12	29	15 ☉	29	16 ☉	29	16 Fr	Var.
13	29	15 Cy	29	14 $\frac{1}{2}$ Cy	29	14 Cy	Var.
14	29	13 Cy ☉	29	13 ☉ Rn	29	12 Cy Wd	Var.
15	29	11 $\frac{1}{2}$ Rn	29	14 ☉	29	16 $\frac{1}{2}$ Fr	WNW
16	29	17 $\frac{1}{2}$ ☉	29	19 $\frac{1}{2}$ ☉ Ht	30	$\frac{1}{2}$ Fr	SE
17	30	☉	30	$\frac{1}{2}$ ☉ Ht	30	1 Fr	ESE
18	29	18 $\frac{1}{2}$ Fr ☉	29	18 ☉	29	17 $\frac{1}{2}$ Fr	E
19	29	17 ☉ Rn	29	16 $\frac{1}{2}$ Rn Cy	29	15 Fr	NE
20	29	14 $\frac{1}{2}$ ☉ Ht	29	14 ☉ Ht	29	13 $\frac{1}{2}$ Fr	E
21	29	13 ☉ Ht	29	13 ☉ Ht	29	12 $\frac{1}{2}$ Cy Fr	E
22	29	12 Cy ☉	29	12 ☉ Ht	29	12 Cy Fr	W
23	29	11 $\frac{1}{2}$ ☉ Ht	29	11 $\frac{1}{2}$ ☉ Ht	29	11 $\frac{1}{2}$ Fr	W
24	29	10 Cy	29	9 $\frac{1}{2}$ Cy	29	9 $\frac{1}{2}$ Cy	NE
25	29	11 Cy ☉	29	12 $\frac{1}{2}$ ☉	29	16 $\frac{1}{2}$ Fr	E
26	29	17 $\frac{1}{2}$ ☉	29	18 ☉ Wd	29	18 $\frac{1}{2}$ Cy Cd	W
27	29	16 Cy ☉ Wd	29	14 ☉ Rn Cd	29	16 Cy	W
28	29	18 ☉	29	19 ☉	30	1 Fr Cd	SSW
29	30	1 ☉ Cd	30	1 Cy Rn	29	19 Rn Cy	SSW
30	30	☉	30	1 Cy ☉	30	3 Fr	NW

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S E P T E M B E R 1754.

D ^y	Morning.			Noon.			Night.			Wind.
1	30	2	☉	30	2½	☉ Ht	29	2	Fr	Var.
2	30	2	☉	30	2	☉	30	3	Fr	E
3	30	3½	☉	30	4	☉ Ht	30	3½	Fr	E
4	30	3	☉	30	2½	☉	30	2	Fr	NE
5	30	1	☉	30	1	☉	30	2½	Fr	WNW
6	30	1	☉	30		Cy ☉	30		Cy	W
7	29	18	Cy Rn	29	16½	Cy Rn	29	14	Cy Rn	WSW
8	29	14	Cy Rn	29	15	☉	29	17½	Fr	WNW
9	29	16	Cy ☉	29	15	Rn Cy	29	14½	Fr	WSW
10	29	13	Cy ☉	29	12	☉	29	12	Cy	WSW
11	29	11	Rn	29	12½	Rn ☉	29	11½	Fr	WNW
12	29	18½	☉	30		☉	30	2	Fr	W
13	30	2	Fr ☉	30	2½	☉	30	3	Fr	WSW
14	30	3½	Fr ☉	30	4	☉	30	5	Fr	WSE
15	30	5½	☉	30	6	☉	30	7	Fg	E
16	30	7½	☉	30	7½	☉	30	7	Fg	E
17	30	6½	☉	30	6	☉	30	5	Fg	E
18	30	4½	☉	30	6	☉	30	5	Fr Wm	E
19	30	4	Fg ☉	30	3½	☉	30	3	Cy Cd	E
20	30	2	Cy ☉	30	2	Cy ☉	30	1	Fr	E
21	30		☉ Cy	30		Cy	30	1½	Fr	ESE
22	30	1½	☉	30	1½	☉	30	1½	Fr	E
23	30	1	☉	30		☉	29	18½	Fr	ESE
24	29	17½	☉	29	17	☉	29	16	Fr Cy	ESE
25	29	15½	Rn ☉	29	16	☉	29	15½	Cy	ESE
26	29	15	☉	29	13½	Cy	29	9½	Rn	SW
27	29	14½	☉	29	17	☉	30		Fr	Var.
28	30	1	☉	30	1	☉	30	1	Fr	E
29	29	19½	☉	29	19½	☉	30		Fr	ESE
30	29	19½	☉	29	19	☉	29	19	Fg Fr	SE

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OCTOBER 1754.

D ^y	Morning.	Noon.	Night.	Wind.
1	29 18 ☉	29 17 ☉	27 17 Rn	SE
2	30 1 ¹ / ₂ ☉	30 3 ☉	30 6 Fr Cd	WNW
3	30 5 ☉	30 5 ☉	30 5 Fr	W
4	30 2 ¹ / ₂ Dk ☉	30 1 Cy	29 19 Cy Cd	Var.
5	29 13 Cy ☉	29 11 Cy Rn	29 11 Rn	W
6	29 8 ¹ / ₂ ☉	29 6 ☉ Rn	29 7 Cy Cd	W
7	29 7 ☉ Cd Rn	29 9 Rn ☉	29 11 Fr	WNW
8	29 10 ☉	29 7 ☉ Rn	28 18 St Rn	S
9	28 14 ¹ / ₂ ☉	28 12 ¹ / ₂ ☉	28 9 ¹ / ₂ Wd St	SE
10	28 9 Rn Wd	28 16 Rn Wd ☉	28 17 Wd St	WSW
11	29 3 ☉ Wd	29 4 ☉ Rn	28 19 ¹ / ₂ Rn	WSW
12	29 3 ¹ / ₂ ☉	29 7 ☉ Rn	29 7 Rn Cy	W
13	29 10 ☉	29 12 ¹ / ₂ ☉	29 16 Fr	W
14	29 17 ¹ / ₂ ☉	29 17 ☉	29 18 Fr	S
15	29 15 ¹ / ₂ Cy ☉	29 14 ¹ / ₂ Cy	29 11 Cy Rn St	SE
16	29 5 Cy ☉	29 8 Rn Cy ☉	29 4 Rn St	SSW
17	29 9 ¹ / ₂ Cy ☉	29 13 ☉	29 15 Fr	WSW
18	29 17 ☉ Wm	29 18 ☉ Wm	29 17 ¹ / ₂ Fr	S
19	29 17 ☉ Wm	29 17 ☉ Wm	29 19 Fr	ESE
20	29 19 ¹ / ₂ ☉ Ht	29 19 ☉ Ht	29 19 Fr	Var.
21	29 18 ¹ / ₂ ☉ Ht	29 18 ☉ Ht	29 18 Fr	E
22	29 16 ¹ / ₂ Rn ☉	29 16 ☉	29 17 Fr	WNW
23	29 17 ☉	29 16 ☉ Cy	29 14 ¹ / ₂ Rn Wd	WSW
24	29 13 ¹ / ₂ Cy Wd	29 12 Cy Wd	29 12 Cy Wd	W
25	29 10 Rn	29 7 ¹ / ₂ Rn	29 4 ¹ / ₂ Cy Rn	WSW
26	29 2 Rn	29 Rn	28 18 Rn	WNW
27	28 17 Cy Cd Wd	28 17 ¹ / ₂ Cy Cd Wd	28 18 Cy Wd	NW
28	28 19 ☉ Cd	29 ☉ Cy Cd	29 2 ¹ / ₂ Fr Cd	Var.
29	29 4 ¹ / ₂ ☉ Cd	29 5 ☉ Cd	29 6 Fg Cd	WNW
30	29 2 ¹ / ₂ ☉ Cy	29 1 Cy Rn Wd	29 Rn Wd	SE
31	29 7 Cy	29 11 Cy	29 14 Fr	WNW

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D ^y	Morning.		Noon.		Night.		Wind.
1	29 16	Dk ☉	29 18	☉	30 1½	Fr Fg	WNW
2	30 2	Fg ☉	30 2	☉	30	Fr Fg	WNW
3	30	Cy Rn Cd	30	Cy	30 3	Fr Fg	WNW
4	30 3½	☉	30 3½	☉	30 1	Fg Cd	WNW
5	29 16	☉ Rn	29 14	Cy Rn	29 14½	Fr	WNW
6	29 18	☉	29 8	Cy	29 6	Cy Wd Rn	W
7	28 14	Rn ☉	28 13	☉	28 12½	Cy Rn	Var.
8	28 9½	Rn ☉	28 12	☉	28 15	Fr	S
9	28 17½	Fr ☉	28 19	☉	28 17	Fr Cy	Var.
10	28 12	Rn	28 13	Cy Rn	28 17	Cy	Var.
11	28 16	Fg ☉	28 16½	☉	28 17	Fg	Var.
12	28 17	Fg ☉	28 18	☉	28 19½	Fg	W
13	29 4	Fg ☉	29 7½	☉	29 10	Fg	NW
14	29 12½	Fg ☉	29 12	☉	29 10	Fr	S
15	29 8	Cy	29 7	Rn St	29 10	Rn	SE
16	29 12	Fg ☉	29 15	Fr	29 15	Fg	SE
17	29 17½	Fg ☉	29 18	☉ Cy	30	Fg	SE
18	29 19	Cy ☉	29 19	Cy ☉	30	Fg	ENE
19	29 19½	Fg ☉	29 19½	☉	30	Fr	SE
20	29 19½	☉	29 19	☉ Cy	29 18½	Fr	SE
21	29 17½	Cy ☉	29 16½	☉ Cy	29 15	Wd	SSE
22	29 12½	Cy	29 16	☉ Cy	29 18	Fr	SSE
23	29 2	Cy Rn	29 2	☉ Cy	28 19	Cy	Var.
24	28 14½	Cy	28 16	Rn	29 2	Cy	W
25	29 4	Fg ☉	29 4½	☉ Cd	29 7	Fr Ft	WNW
26	29 8	Fg ☉	29 8	☉ Cd	29 9	Fg Ft	WNW
27	29 10½	Fg Ft ☉	29 11½	Dk Ft	29 14	Fg Ft	NW
28	29 17	Fg ☉	29 19	Dk Ft	30 1	Fg Ft	WNW
29	30 2	Fg Ft	30 2	Dk Ft	30 2	Fg Ft	WNW
30	30	Fg Dk	29 19	Dk Fg Thg	29 17½	Fg	W

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DECEMBER 1754.

D ^o	Morning.			Noon.		Night.		Wind.
1	29	15	Fg Cy Rn	29	16	Cy	29	14 ¹ / ₂ Cy Rn Var.
2	29	9	Fg Rn	29	5 ¹ / ₂	Cy Rn	29	5 St Rn SW
3	29	8	Wd Cd	27	7	Cy	29	6 ¹ / ₂ St Cy Cd W
4	29	1 ¹ / ₂	Wd Cy Rn	28	10 ¹ / ₂	Wd Rn	29	1 Wd Cy W
5	29	8	Cy ☉ Wd	29	11	☉ Cy Wd	29	11 Fg WNW
6	29	9	Fg	29	8	Cy Rn	29	7 ¹ / ₂ Cy Sw N
7	29	8	Cy Rn	29	3 ¹ / ₈	Cy	29	1 Cy Rn SSE
8	29	1 ¹ / ₂	Dk Cd	29	1	Dk Cd	28	15 St Rn Var.
9	28	13 ¹ / ₂	Dk Cd	28	13 ¹ / ₂	RnThdHl	28	14 ¹ / ₂ St Rn WSW
10	28	16 ¹ / ₂	Dk Wd	28	19	Cy Wd	29	1 St Rn S
11	29	5	Dk Fg	29	8	Cy Cd	29	12 St Cd WSW
12	29	10	Dk Wd	29	5	Cy RnWd	28	19 St Rn S
13	28	16	Cd Wd	28	13 ¹ / ₂	Cy RnWd	29	1 ¹ / ₂ CyWd Cd WSW
14	29	10	Cy Cd	29	11 ¹ / ₂	CyWd Cd	29	9 ¹ / ₂ Cy Cd W
15	28	16	Cd St Rn	28	16	Cy Cd	28	16 Fg Cd Var.
16	29	4 ¹ / ₂	Dk Cd	29	10	Wd Cd	29	14 Wd Cd Var.
17	29	13	Dk Ft	29	11	Cd Cy Rn	29	12 ¹ / ₂ Cd Fg WNW
18	29	17 ¹ / ₂	Fg Dk	29	19	Dk Fg Cd	30	1 ¹ / ₂ Fg S
19	30	1 ¹ / ₂	Fg Dk	30	1 ¹ / ₈	Dk	30	1 Cd Var.
20	30	1 ¹ / ₂	Fg Dk	30	1	Dk	30	2 Cy S
21	30	1 ¹ / ₂	Dk Cd	30	1 ¹ / ₈	Dk Cd	30	1 ¹ / ₂ Cy Cd NE
22	30	2	Dk Cd	30	2	Dk Cd	30	2 Dk Cd ENE
23	30	2	Dk Cd	30	2	Dk Cd	30	2 ¹ / ₂ Dk Cd ESE
24	30	2	Dk Cd	30	1 ¹ / ₂	Dk Cd	30	1 Cy Cd ESE
25	29	17 ¹ / ₂	Cy Cd	29	15 ¹ / ₂	Cy RnWd	29	13 Cy Ra SSE
26	29	14	Dk	29	14 ¹ / ₂	Fr ☉	29	16 ¹ / ₂ Cy Var.
27	30		Dk Fg Cd	30		Fg Cd	30	1 ¹ / ₂ Fg SE
28	30		Ft	30	1 ¹ / ₂	Cy Rn Cd	30	1 ¹ / ₂ Cy Cd SSE
29	30	1 ¹ / ₂	Dk Cd	30	1	Cd ☉	30	1 ¹ / ₂ Cd Cy SE
30	30	1 ¹ / ₂	Dk	30	2	Cd Cy	30	3 Cd Cy SSE
31	30	3	Dk Cd	30	3 ¹ / ₈	Dk Cd	30	4 ¹ / ₂ Cy Rn Cd E

Thunder, Lightning, and Hail, 9th *December* Noon.

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J A N U A R Y 1755.

D	Morning.		Noon.		Night.		Wind.
1	30	3	Cy Rn	30	3½	Cd Cy Rn	ENE
2	30	3½	Cy Rn	30	3	Cy Rn	ENE
3	30	1½	Cy Rn	30	1½	Cy Rn	ESE
4	30	4	Dk Sw	30	4	Dk	NNE
5	30	2½	Cy Rn	30	4½	⊙ Fg	WNW
6	30	7½	Dk Cd	30	8½	Dk Cd	WNW
7	30	7½	Dk Ft	30	7½	Dk	WNW
8	30	6½	Dk Rn	30	6½	Dk Cd	WNW
9	30	4	Cd ⊙	30	3½	⊙ Dk	W
10	30	4	Fg Rn	30	4	Fg ⊙	SW
11	29	18½	Dk	29	16½	⊙	SW
12	29	8½	Cy RnWd	29	8½	⊙ Cd Wd	WSW
13	29	5½	Rn Hl Sw	29	4½	⊙ Cd Wd	W
14	29	13	Ft Sw ⊙	29	14½	⊙ Cd	W
15	29	15½	Ft	29	14	Cd	WSW
16	29	1½	Cy Rn	29	1½	Cd Rn Sw	WNW
17	29	8½	Ft	29	8½	Cy Rn	WSW
18	29	4	Cy Rn	29	3	Cy Wd	S
19	29	4½	Cy Rn	29	1½	Cy Rn St	SSW
20	28	19½	Cy Rn	29	1½	Cy Wd ⊙	W
21	29	12	Cy ⊙	29	14½	⊙	WSW
22	29	16½	Ft Cy	29	16	Cy Cd	SE
23	29	19	Cy CdWd	29	19½	Cy CdWd	SE
24	30		Dk Cd	29	19	Cy Cd	SE
25	29	19½	Dk ⊙	30	1½	Cy ⊙ Cd	SE
26	30	2	Ft ⊙	30	2½	⊙ Cd	SE
27	30	4	Fg Ft	30	5	Cy Cd ⊙	NE
28	30	6½	Cy Cd	30	7½	Cd ⊙	NE
29	30	6½	Cy Ft	30	5	Cd ⊙	W
30	30	2	Fg Ft	30	1½	Fg ⊙	WNW
31	30	1	Fg ⊙ Cd	30	1	⊙ Cd	N

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F E B R U A R Y 1755.

D ^y	Morning.		Noon.		Night.		Wind.
1	30	Dk Ft ☉	29 19 $\frac{1}{2}$	Ft ☉	29 19 $\frac{1}{2}$	Fg Ft	WNW
2	29 19	Dk Fg Ft	29 18 $\frac{1}{2}$	☉ Fg Rn	29 19	Rn Cd	WNW
3	29 18 $\frac{1}{2}$	Dk Ft ☉	29 19 $\frac{1}{2}$	Dk ☉ Cd	30 $\frac{1}{2}$	Fg Ft	Var.
4	30 $\frac{1}{4}$	Dk Fg Ft	30	☉ Fg Cd	29 18 $\frac{1}{2}$	Cd Fg	Var.
5	29 13	Dk Ft Wd	29 10 $\frac{1}{2}$	Cy Rn	29 7	Cy Rn Wd	SE
6	29 2 $\frac{1}{2}$	Rn	29 3 $\frac{1}{2}$	Cy Rn	29 3 $\frac{1}{2}$	Cy Rn	SE
7	29 4 $\frac{1}{2}$	Cy Wd	29 6 $\frac{1}{2}$	Dk Cy	29 9 $\frac{1}{2}$	Dk Ft	E
8	29 9 $\frac{1}{2}$	Fr ☉ Ft	29 8 $\frac{1}{2}$	☉ Fr Cd	29 7 $\frac{1}{2}$	Ft	ESE
9	29 4	Cd Dk Fg	29 2 $\frac{1}{2}$	Cd Cy ☉	29	St Hl Rn	SE
10	28 17 $\frac{1}{2}$	Cd Hl Fg	28 17 $\frac{1}{2}$	☉ Cy Rn	28 17 $\frac{1}{2}$	Cy Ft	NE
11	28 18 $\frac{1}{2}$	Ft Fg	28 18 $\frac{1}{2}$	☉ Cd Fr	28 18 $\frac{3}{4}$	Fg Ft	WNW
12	28 19 $\frac{3}{4}$	Ft ☉	29 2 $\frac{1}{2}$	Cd ☉ Fr	29 8 $\frac{1}{4}$	Cy Rn Wd	NW
13	29 14 $\frac{3}{4}$	Ft ☉	29 16 $\frac{1}{2}$	Cd ☉	29 19	Fg Ft	E
14	29 19 $\frac{1}{2}$	Dk Ft	29 18 $\frac{1}{2}$	Cy Cd Wd	29 16 $\frac{1}{2}$	Rn Wd Cd	SW
15	29 13	Cy Wd	29 11 $\frac{1}{2}$	Cy Rn ☉	29 12 $\frac{1}{2}$	Cy Rn	SW
16	29 12 $\frac{1}{2}$	Fg	29 11 $\frac{1}{4}$	Cd Fg Cy	29 7 $\frac{1}{2}$	Cy Rn	E
17	29 9 $\frac{1}{2}$	Fg Fr	29 15	Cy Cd ☉	29 15 $\frac{1}{2}$	Cy Cd Wd	NNW
18	29 18 $\frac{1}{2}$	Fg Ft ☉	29 17 $\frac{1}{2}$	☉ Cd	29 16	Fg	SE
19	29 14 $\frac{1}{2}$	Fg Rn	29 14 $\frac{1}{2}$	Cd Rn	29 14 $\frac{1}{2}$	Rn	Var.
20	29 15	Cd Rn Sw	29 15 $\frac{1}{2}$	Cd Sw Wd	29 16	Cy Cd	NE
21	29 15	Dk Sw St	29 15	Cd Sw Dk	29 14 $\frac{1}{2}$	Cd Sw	NE
22	29 10 $\frac{1}{2}$	Cd Dk Sw	29 9 $\frac{1}{2}$	Cd Dk Sw	29 8 $\frac{1}{2}$	Cd Sw	NE
23	29 9 $\frac{1}{2}$	Cd Cy Sw	29 10	Cd Sw Cy	29 12	Cy Cd	E
24	29 13 $\frac{1}{2}$	Dk Cd	29 14	Dk Cd	29 15	Dk Cd	ENE
25	29 14 $\frac{1}{2}$	Dk Cd Wd	29 12	Dk Cd	29 10 $\frac{1}{2}$	Cd Dk	E
26	29 7 $\frac{1}{4}$	Dk Cd	29 6 $\frac{1}{2}$	☉ Cd	29 7 $\frac{3}{4}$	Cd Dk	E
27	29 8 $\frac{1}{4}$	Dk Cd	29 9 $\frac{1}{4}$	Cd ☉	29 11	Cd	ENE
28	29 11 $\frac{1}{2}$	Dk Cd	29 11 $\frac{1}{2}$	Dk Cd Cy	29 11 $\frac{1}{2}$	Cy Cd	E

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D ^y	Morning.			Noon.			Night.			Wind.	
1	29	9 $\frac{1}{2}$	Rn ⊙	29	9 $\frac{1}{2}$	⊙ Cy	29	12 $\frac{1}{4}$	Dk Cd	W	
2	29	13 $\frac{1}{2}$	Cy ⊙	29	13 $\frac{1}{2}$	Cd Cy Rn	29	11 $\frac{1}{2}$	Cy Rn	W	
3	29	12 $\frac{1}{2}$	Rn ⊙	29	12 $\frac{3}{4}$	Cy ⊙	29	12 $\frac{1}{2}$	Fg Cd	Var.	
4	29	9 $\frac{1}{2}$	Dk ⊙	29	6	⊙ Cd Wd	29	5	Cd Cy Wd	SSE	
5	29	13 $\frac{1}{2}$	Dk ⊙	28	18 $\frac{1}{2}$	Cd Cy Rn	29	6	Rn Cy	Var.	
6	28	13	Cy Rn	28	13	Cy Rn	28	18 $\frac{1}{2}$	Hl Rn Wd	ENE	
7	29	6 $\frac{1}{2}$	Dk Wd Sw	29	8 $\frac{1}{2}$	⊙ Dk	29	12	Cd Wd Sw	ENE	
8	29	15 $\frac{1}{2}$	Dk Ft Sw	29	15	Dk Sw Wd	29	17	Cd Wd Sw	N	
9	29	16	⊙ Ft	29	16	Dk Cd Wd	29	15	Cd Cy Rn	NNE	
10	29	13 $\frac{1}{2}$	Cd Rn Wd	29	14 $\frac{1}{2}$	Dk Cd Wd	⊙	29	15	Cd Dk Fg	NNW
11	29	14 $\frac{1}{2}$	Cd ⊙	29	12	Cy Rn ⊙ Cd	29	10	Cd Wd Rn	W	
12	29	11 $\frac{1}{2}$	⊙ Wd Ft	29	13	⊙ Cd Dk	29	15	Dk Cd	N	
13	29	16 $\frac{1}{2}$	⊙ Ft	29	16 $\frac{1}{2}$	Cd ⊙	29	15 $\frac{3}{4}$	Cd Fg	Var.	
14	29	12	⊙ Fg Ft	29	10	Cy Rn ⊙	29	8	Cy Rn Cd	Var.	
15	29	6 $\frac{1}{2}$	⊙ Dk Hl	29	7	Rn ⊙ Hl	29	4 $\frac{1}{2}$	Cy Rn Hl	Var.	
16	29	5	⊙ Dk Cd	29	5	⊙ Cy Rn	29	4 $\frac{1}{2}$	Dk Cd	SE	
17	29	4 $\frac{1}{2}$	Dk Hl	29	5 $\frac{1}{2}$	Cy Rn	29	8 $\frac{1}{4}$	Dk Cd	EN	
18	29	14	Dk ⊙ Cd	29	15	Dk Cd	29	16 $\frac{1}{2}$	Dk Cd	E	
19	29	16	Cy Rn ⊙	29	14 $\frac{1}{2}$	Cy Cd Dk	29	13 $\frac{1}{2}$	Dk Cd	ESE	
20	29	13 $\frac{1}{2}$	Cy Rn	29	13 $\frac{1}{2}$	Cy Rn Cd	29	13 $\frac{1}{2}$	Cy Rn Cd	SSE	
21	29	11	⊙ Cd	29	10	Dk Hl Cd	29	8	Dk Cy Cd	ESE	
22	29	6 $\frac{3}{4}$	⊙ Cd	29	7 $\frac{1}{2}$	Cd ⊙	29	8	Dk Cd	ENE	
23	29	8 $\frac{1}{2}$	⊙ Cd	29	9	Cd ⊙	29	7 $\frac{1}{2}$	Dk Cd	SSE	
24	29	6 $\frac{1}{2}$	Cd Cy Rn	29	8 $\frac{1}{2}$	⊙	29	9	Dk Cd	SE	
25	29	6 $\frac{3}{4}$	Cy Rn	28	18	⊙ Wd Cy	29	7 $\frac{3}{4}$	Wd Cy Rn	Var.	
26	29	11	Dk ⊙	29	12 $\frac{1}{2}$	Wm Rn	29	12	Cy Wm	S	
27	29	12 $\frac{1}{2}$	Cy Rn ⊙	29	14 $\frac{1}{2}$	Cy ⊙ Wm	29	14 $\frac{1}{2}$	Cy Wd Wm	S	
28	29	9 $\frac{1}{2}$	Cy Rn	29	7	Cy Wd ⊙ Rn	29	12	Cd Wd Rn	WSW	
29	29	16	⊙	29	17	Cy Wd ⊙	29	17 $\frac{1}{2}$	Cy Wd	WSW	
30	29	15	Dk ⊙	29	12	⊙ Wd Dk	29	10	Cy Rn Wd	S	
31	29	8	Cy Rn ⊙ Wd	29	4 $\frac{3}{4}$	⊙ Wd Rn	29	7 $\frac{1}{2}$	Dk Cd Wd	SSW	

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D ^y	Morning.		Noon.		Night.		Wind.
1	29 10	Cd Cy Rn	29 10	Cy Rn	29 8	Cy Rn	SSE
2	29 8	Dk ☉	29 4 $\frac{1}{2}$	Cy Rn	29 2 $\frac{3}{4}$	Cy RnWd	SSE
3	29 7	Cy ☉ Rn	29 4	Cy ☉ WdRn	29 4 $\frac{1}{2}$	Cy RnWd	WSW
4	29 6 $\frac{1}{2}$	☉ Wd	29 9	☉ Wd	29 10	Dk Cy	WSW
5	29 8	Rn	29 5	Rn CdWd	29 5	Rn CdWd	W
6	29 7 $\frac{1}{2}$	Rn SwCd	29 8 $\frac{1}{2}$	Cy Cd St	29 7	Cy Rn St	WSW
7	29 8	☉ Rn	29 7	Rn ☉	29 7 $\frac{1}{2}$	Cy CdWd	WSW
8	29 6	Cy ☉ Rn Cd	29 5	Rn Wd	29 5 $\frac{1}{2}$	Cy CdWd	WSW
9	29 5	Dk ☉	29 7 $\frac{1}{2}$	Cy Rn	29 9	Dk Cd	WSW
10	29 9 $\frac{1}{2}$	☉	29 10	☉	29 9	Dk CdWd	E
11	29 7	Cy Rn	29 6 $\frac{1}{2}$	☉ Dk	29 5 $\frac{1}{2}$	Cy Rn	SSE
12	29 2	Wd ☉ Rn	29 1 $\frac{1}{2}$	Wd ☉ Rn	29 8 $\frac{1}{2}$	Cy Rn	WSW
13	29 11	☉ Wd	29 11 $\frac{3}{4}$	☉ Wd	29 11	DkWdCd	SW
14	29 11	Dk ☉ Rn	29 12	Cy ☉ Wd	29 12 $\frac{1}{2}$	Rn CdWd	SW
15	29 13 $\frac{1}{2}$	Cy Rn ☉	29 16 $\frac{1}{2}$	☉ Wm	30	Dk Cd	WSW
16	29 18 $\frac{1}{2}$	Cy Rn	29 17	☉	29 17	Dk Cy	SW
17	29 15	Rn	29 15	Cy Rn	29 16	Dk	W
18	29 17	Dk ☉	29 17	☉	29 15	Dk	S
19	29 13 $\frac{1}{2}$	Dk ☉ Cy	29 14 $\frac{1}{2}$	Cy Rn	29 14	Cy Dk	S
20	29 12 $\frac{1}{2}$	Rn Fg	29 12	Dk ☉	29 10 $\frac{1}{2}$	Dk	E
21	29 10	☉ Cy	29 11	Cy ☉	29 12	Dk	E
22	29 12	☉ Cy	29 11 $\frac{1}{2}$	Cy	29 12	Cy	E
23	29 10	Dk ☉	29 9	☉ Wd	29 7 $\frac{1}{2}$	Wd Cd	E
24	29 7 $\frac{1}{2}$	Cy Rn	29 7 $\frac{1}{2}$	Rn Cy	29 8	Cy Cd	ESE
25	29 8	☉	29 9	☉ Cy Rn	29 8 $\frac{1}{2}$	Cy Rn	E
26	29 8	Dk Cy	29 8	Dk ☉	29 8	Cy Cd	E
27	29 6	Cy Rn	29 6	Cy Rn Cd	29 6	Cy Cd	WNW
28	29 5 $\frac{1}{2}$	☉ Rn Hl	29 5	☉ Rn Hl	29 7	Cd Cy Rn	WNW
29	29 10	☉ Hl Cd	29 12 $\frac{1}{2}$	Hl Cd Rn	29 15 $\frac{1}{2}$	Hl Rn Cd	NW
30	29 14 $\frac{1}{2}$	Cd ☉ Cy	29 13	Cy Rn	29 11 $\frac{1}{2}$	Cy Rn Cd	WSW

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D ^s	Morning.		Noon.		Night.		Wind.
1	29 10	Cy Rn	29 10 $\frac{1}{2}$	Cy ☉ Rn	29 9	Cy Rn	WSW
2	29 7 $\frac{1}{2}$	Rn Cd	29 8	Rn Cd	29 11	Cd Rn	NE
3	29 13 $\frac{1}{2}$	☉ Cd	29 14 $\frac{1}{2}$	☉ Rn Hl	29 15 $\frac{1}{2}$	Dk Cd Hl	
4	29 15	Cd Cy ☉	29 14	☉ Cy Rn	29 13	Dk Cd Wd	WSW
5	29 11 $\frac{1}{2}$	Cy Rn ☉	29 11	☉ Rn Wd	29 10 $\frac{1}{2}$	Cy Cd	WSW
6	29 7	☉ Hl Rn	29 7 $\frac{1}{2}$	Rn Hl ☉ Wd	29 9 $\frac{1}{2}$	Cy Cd	WSW
7	29 10 $\frac{1}{2}$	☉ Hl Rn	29 11	☉ Hl Rn	29 14	Fr Cd	NW
8	29 14 $\frac{1}{2}$	Cy Rn	29 16 $\frac{1}{2}$	Cy Hl Rn	29 18 $\frac{1}{2}$	Cy	NW
9	29 18 $\frac{1}{2}$	Fr	29 18	☉	29 16	Dk	Var.
10	29 14	☉	29 14	☉ Rn	29 14	Cd Fg	WNW
11	29 13	☉	29 11	☉ Rn	29 11	Cd Cy Rn	W
12	29 11	Cy ☉	29 12	Rn Hl Thd	29 14	Cy Rn Hl	Var.
13	29 15 $\frac{1}{2}$	Cy ☉	29 16 $\frac{1}{2}$	☉ Cy Wm	29 17 $\frac{1}{2}$	Wm Fg	NE
14	29 16	Fr ☉	29 15	Cy ☉	29 13	Cy Rn	SSE
15	29 11	Cy Rn	29 11	Cy ☉ Rn	29 14 $\frac{1}{2}$	Cy	W
16	29 11 $\frac{1}{2}$	Fr ☉	29 17	☉ Cy Rn	29 17 $\frac{3}{4}$	Cy Rn Cd	WNW
17	29 18 $\frac{1}{2}$	Cy ☉	30	☉	30 2 $\frac{1}{2}$	Cd	NNW
18	30 3 $\frac{1}{2}$	☉	30 4	☉ Wm	30 4 $\frac{1}{2}$	Fr Rn	WNW
19	30 3 $\frac{1}{2}$	Dk ☉	30 4	Cy Rn ☉	30 4	Fr	WNW
20	30 3	☉ Cy	30 3	Cy ☉ Wm	30 2 $\frac{1}{2}$	Fr	WNW
21	30 2	Cy ☉	30 2 $\frac{1}{2}$	Cy ☉ Wm	30 2 $\frac{1}{2}$	Fr	NW
22	29 18	Dk ☉	30 3 $\frac{1}{2}$	Dk Wm	30 3 $\frac{1}{2}$	Fr	N
23	30 3 $\frac{1}{2}$	☉	30 4	☉ Wm	30 3 $\frac{1}{2}$	Fr	N
24	30 3	Dk ☉	30 2 $\frac{1}{2}$	☉	30 2	Cy Cd	N
25	30 1	☉ Cy Cd	30 1 $\frac{1}{2}$	☉ Cy Cd	30 2	Cy Cd	ENE
26	30	☉ Cy	29 19 $\frac{1}{2}$	Cy	29 19	Dk	NE
27	29 18 $\frac{1}{2}$	☉ Cy	29 17 $\frac{1}{2}$	☉ Wm Wd	29 17 $\frac{1}{2}$	Rn Cy	W
28	29 19 $\frac{1}{2}$	☉ Wd Cy	30	☉	30 2	Fr	NW
29	30	☉	29 19	☉ Cy	29 16 $\frac{1}{2}$	Rn Cy	WSW
30	29 12	Cy Rn	29 9 $\frac{1}{2}$	Rn	29 9 $\frac{1}{2}$	Rn	Var.
31	29 9 $\frac{1}{2}$	Cy ☉	29 9 $\frac{1}{2}$	☉ Cy	29 12	Cy	WNW

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Ds.	Morning.		Noon.		Night.		Wind.
1	29 13	☉ Cy	29 13	☉	29 16	Fr Cd	SE
2	29 17	☉	29 18	☉	29 18½	Fr Cd	E
3	29 18	Dk ☉	29 19	☉ Wm	29 19	Fr Rn	ENE
4	29 18	☉	29 18	☉ Wm	29 17	Fr Cd Wd	NE
5	29 16½	☉	29 15½	☉ Cy	29 14½	Rn Cy	NE
6	29 14	Cy Rn	29 13½	☉ Rn	29 13	Cy	E
7	29 13	Rn Thd	29 13	Rn	29 13	Cy	E
8	29 13½	Cy ☉ Rn	29 13	Rn ☉ Cy	29 14	Fr	W
9	29 14	Dk	29 13¾	Cy Rn	29 14	Cy	E
10	29 14½	Dk	29 15½	Dk Cd	29 17	Cy Cd	NE
11	29 17½	☉	29 18	☉	29 17½	Fr Cd	ENE
12	29 17½	Dk ☉ Wm	29 16	☉ Wm	29 15	Fr Cd	E
13	29 12¾	Cy Rn	29 12	Cy Rn ☉	29 12	Cy	ESE
14	29 12	☉ Wd	29 12½	☉ Wd	29 11	Cy Rn	ESE
15	29 10	Cy Cd	29 10½	☉ Rn Wd	29 11	Cy	SE
16	29 11	☉	29 13	Dk	29 14½	Rn	WSW
17	29 14	Cy Rn	29 15½	☉ Cy Wd	29 18½	Fr Wd	W
18	29 18	☉ Rn	29 15	Cy Rn	29 14	Cy Rn	S
19	29 13	Cy ☉	29 13½	Rn Cy	29 14½	Cy	S
20	29 15	☉	29 15	☉	29 16½	Fr	W
21	29 17	☉	29 17	☉ Wm	29 16	Fr	ENE
22	29 14½	Cy	29 12	Cy	29 8	Rn	SE
23	29 7½	☉ Rn	29 7½	☉ Rn	29 6½	Rn Cy	Var.
24	29 9	Cy Rn ☉	29 9½	☉	29 13	Fr	NNE
25	29 14½	☉	29 16	☉	29 15	Fr	Var.
26	29 14	☉	29 13	Cy	29 12	Rn Cy	ESE
27	29 12	Cy ☉	29 12	Cy	29 11	Rn Cy	W
28	29 10½	Cy ☉	29 11	Rn ☉	29 11	Rn Cy	Var.
29	29 13	☉	29 12	☉ Cy	29 5	Rn	Var.
30	29	Cy Rn	29	Cy Rn	29 1½	Rn Cy	Var.

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D ^s	Morning.		Noon.		Night.		Wind.
1	29	3 Cy Rn	29	4 $\frac{1}{2}$ Cy Wd ☉	29	7 $\frac{1}{2}$ Cy	NW
2	29	9 ☉ Cy	29	9 $\frac{1}{2}$ ☉ Cy Rn	29	9 Cy Cd	WNW
3	29	10 Cy ☉ Rn	29	12 ☉ Cy	29	14 $\frac{1}{2}$ Fr	WNW
4	29	14 ☉	29	14 $\frac{1}{2}$ ☉	29	14 $\frac{1}{2}$ Cy	SW
5	29	14 $\frac{1}{2}$ Rn ☉	29	14 $\frac{1}{2}$ Rn ☉	29	15 Cy	SW
6	29	14 $\frac{1}{2}$ Rn ☉	29	16 Rn ☉	29	18 Rn	Var..
7	29	18 $\frac{1}{2}$ Cy ☉	29	19 $\frac{1}{2}$ ☉	30	Cy	Var.
8	30	☉	29	19 $\frac{1}{2}$ ☉ Cy	29	16 $\frac{1}{2}$ Cy Cd Rn.	Var.
9	29	12 $\frac{1}{2}$ Cy Rn	29	11 $\frac{1}{2}$ Cy Rn	29	8 $\frac{1}{2}$ Rn	W
10	29	Rn Cy ☉	29	Rn Cy St	29	1 Rn St	WSW
11	29	5 ☉	29	7 ☉ Cy	29	10 Rn Cy Cd.	WSW
12	29	11 Dk ☉ Rn	29	11 Cy ☉ Rn	29	10 Cy Cd	ESE
13	29	10 Cy ☉	20	10 ☉ Cy Wm	29	11 Cy Cd	WSW
14	29	11 Cy ☉ Rn	29	11 $\frac{1}{2}$ Rn ☉	29	11 Rn	SSW
15	29	11 $\frac{1}{2}$ Cy ☉	29	11 $\frac{1}{2}$ Cy ☉ Wm	29	11 Cy Wd Rn	ESE
16	29	10 Cy ☉ Rn	29	12 ☉	29	13 $\frac{1}{2}$ Cy	WSW
17	29	13 $\frac{1}{2}$ Dk	29	12 $\frac{1}{2}$ Dk Rn	29	6 $\frac{1}{2}$ Rn Wd Cd	Var.
18	29	4 $\frac{1}{2}$ Cy Rn St	29	10 Cy Wd ☉	29	17 Fr Wm	WNW
19	29	17 $\frac{1}{2}$ Cy Rn	29	17 Rn	29	14 Rn Cy Cd	Var.
20	29	14 $\frac{1}{2}$ Dk ☉	29	14 $\frac{3}{4}$ ☉ Cy Wd	29	15 Cy Wd Cd	W
21	29	13 Rn	29	10 $\frac{1}{2}$ Rn ☉	29	10 Rn Cy	E
22	29	9 $\frac{1}{2}$ Cy ☉	29	10 Cy ☉	29	11 Cy	NW.
23	29	11 Cy ☉	29	12 $\frac{1}{2}$ ☉	29	12 $\frac{1}{2}$ Cy	E
24	29	13 ☉ Rn	29	14 Cy ☉	29	15 $\frac{1}{2}$ Dk Cd	NE
25	29	15 Cy Rn	29	16 Cy ☉	29	14 $\frac{1}{2}$ Cy Cd	NNW
26	29	12 $\frac{1}{2}$ Dk ☉	29	12 $\frac{1}{2}$ Cy	29	13 Cy Cd	NW.
27	29	15 ☉	29	16 $\frac{1}{4}$ ☉	29	19 Fr	N
28	29	18 Cy	29	17 Cy	29	15 Rn Cy	W
29	29	12 Cy Rn ☉	29	13 $\frac{1}{2}$ ☉	29	14 $\frac{1}{2}$ Cy Wd	W
30	29	15 $\frac{1}{4}$ Dk ☉	29	17 Dk ☉	29	18 $\frac{1}{2}$ Fr	WNW
31	29	18 ☉	29	18 ☉	29	17 Fr	WNW

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D ^s	Morning.	Noon.	Night.	Wind.
1	29 16 ☉ Rn	29 10 Rn Wd	29 16 Rn Cy	W
2	29 15 Cy ☉	29 14 ☉ Cy Rn	29 11 Rn Cy	W
3	29 7 Cy ☉ Cd	29 6 Hl Rn ☉	29 7 ¹ / ₂ Hl Rn Cd	NW
4	29 9 Cy Cd	29 11 Cy Cd	29 13 Cy Cd	NW
5	29 14 ☉ Cd	29 15 Cy Cd	29 17 Dk Cd	NNW
6	29 17 Dk Cd	29 17 ¹ / ₂ ☉ Wm	29 18 Cy	N
7	29 18 ¹ / ₂ Dk ☉ Ht	29 19 ☉ Ht	29 19 Fr	ENE
8	29 18 ¹ / ₂ Dk ☉ Rn	29 18 ¹ / ₂ Rn ☉	29 19 ¹ / ₂ Fr	Var.
9	30 Dk ☉ Rn	30 Cy	30 1 ¹ / ₂ Fr	NW
10	30 1 ¹ / ₂ ☉	30 1 ¹ / ₂ ☉ Ht	30 1 ¹ / ₂ Fr	ENE
11	30 ☉	29 19 ¹ / ₂ ☉ Ht	29 18 ¹ / ₂ Cy	E
12	29 17 ☉	29 16 ☉ Rn	29 15 Cy	E
13	29 14 Cy Rn	29 14 ☉ Cy	29 14 Fr	E
14	29 13 ¹ / ₂ Cy ☉	29 13 Cy	29 12 Cy Wd	ESE
15	29 10 Rn	29 8 ¹ / ₂ ☉	29 8 ¹ / ₂ Rn Cy Wd	ESE
16	29 9 Cy ☉	29 8 ¹ / ₂ ☉ Ht	29 7 ¹ / ₂ Rn	SE
17	29 11 ☉ Wd	29 13 ☉ Wd	29 14 ¹ / ₂ Cy Wd	SW
18	29 14 ¹ / ₂ Cy ☉	29 14 ¹ / ₂ ☉ Ht	29 11 ¹ / ₂ Cy Wd	SSE
19	29 7 Cy Rn	29 8 ¹ / ₂ Rn ☉	29 11 Cy Cd	W
20	29 13 ☉ Cy	29 13 ¹ / ₂ Cy	29 13 ¹ / ₂ Cy Cd	W
21	29 12 ¹ / ₂ Cy Rn	29 10 Rn	29 12 Cy	W
22	29 12 ¹ / ₂ ☉ Rn	29 13 ☉ Rn	29 13 ¹ / ₂ Cy Cd	W
23	29 13 Cy ☉	29 12 ¹ / ₂ ☉ Rn Wd	29 13 ¹ / ₂ Cy Wd	W
24	29 13 ¹ / ₂ Cy Rn Wd	29 14 ☉ Cy Wd	29 15 ¹ / ₂ Rn Wd	W
25	29 15 ¹ / ₂ Cy Dk	29 17 ¹ / ₂ Dk	29 18 ¹ / ₂ Cy	WNW
26	29 19 ¹ / ₂ Dk ☉	30 0 ☉	29 19 ¹ / ₂ Cy	NW
27	29 19 ¹ / ₂ Cy Rn	29 19 ¹ / ₂ ☉ Cy	29 19 ¹ / ₂ Cy	NNW
28	29 18 ¹ / ₂ Dk ☉	29 15 ¹ / ₂ Rn ☉	29 13 ¹ / ₂ Rn	WNW
29	29 13 ¹ / ₂ Rn	29 15 ☉	29 16 Cy	WNW
30	29 14 Cy Cd	29 11 Cy Cd Rn	29 5 Cy Cd	SSE
31	29 4 ¹ / ₂ Cy Wd	29 5 Cy Rn ☉	29 1 Cy St	W

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D ^s	Morning.		Noon.		Night.		Wind.
1	28 10	Rn St	28 12	Rn Wd	28 18	Rn Wd	WNW
2	29 6	Rn Wd ☉	29 10 $\frac{1}{2}$	Cy Wd	29 15	Fr	Var.
3	29 15 $\frac{1}{2}$	☉	29 13 $\frac{1}{2}$	Rn	29 11	Cy	NW
4	29 10	Cy ☉	29 10 $\frac{1}{2}$	☉ Cy	29 13 $\frac{1}{2}$	Fr	W
5	29 13	Rn	29 13 $\frac{1}{2}$	Rn	29 14	Cy	SSE
6	29 16	Cy ☉	29 17	☉ Cy	29 17	Cy	WNW
7	29 18	☉ Rn	29 17 $\frac{1}{2}$	☉ Wd	29 19	Cy	W
8	29 18 $\frac{1}{2}$	Dk ☉	29 17 $\frac{1}{2}$	☉	29 16 $\frac{1}{2}$	Cy	W
9	29 13 $\frac{1}{2}$	☉ Wd	29 14 $\frac{1}{2}$	Wd Rn	29 18	Fr Cd	NW
10	29 19	Dk ☉ Cd	29 19	☉ Dk Cd	29 19 $\frac{1}{2}$	Cd Fr	NW
11	29 16 $\frac{1}{2}$	Dk ☉ Cd	29 16	☉ Cd Rn	29 15 $\frac{1}{2}$	Cy Cd	Var.
12	29 14 $\frac{1}{2}$	Rn ☉	29 14 $\frac{1}{2}$	☉ Dk	29 15	Cy	WSW
13	29 16 $\frac{1}{2}$	Cy ☉	29 17	Cy ☉	29 17	Dk	W
14	29 17 $\frac{1}{2}$	☉	29 16 $\frac{1}{2}$	☉	29 16	Cy	W
15	29 14 $\frac{1}{2}$	☉	29 13 $\frac{1}{2}$	☉	29 13	Cy	SSE
16	29 15	☉	29 15	☉	29 16	Fg	SE
17	29 13 $\frac{1}{2}$	Dk	29 13	Dk ☉ Wd	29 13 $\frac{1}{2}$	Cy	SE
18	29 12 $\frac{1}{2}$	Cy Rn	29 12 $\frac{1}{2}$	Rn	29 12	Rn	SSE
19	29 11	Rn	29 11	Rn	29 13 $\frac{1}{2}$	Fr Wd	E
20	29 13	☉	29 13	☉	29 12 $\frac{1}{2}$	Rn Wd	E
21	29 10	Rn Wd	29 10	Cy	29 11	Cy	ESE
22	29 11	Cy	29 10	Cy	29 10 $\frac{3}{4}$	Cy	ENE
23	29 10	Rn	29 10 $\frac{1}{2}$	Cy	29 12	Cy	ENE
24	29 12 $\frac{1}{2}$	Cy	29 14	☉	29 14 $\frac{1}{2}$	Fg	SE
25	29 14 $\frac{1}{2}$	☉	29 13	Cy	29 11	Cy	S
26	29 3	St Rn	29 3	Cy Rn	29 2 $\frac{3}{4}$	Cy	SW
27	29 1 $\frac{1}{2}$	☉	29 2 $\frac{1}{2}$	☉	29 5 $\frac{1}{2}$	Fr	WNW
28	29 8	☉	29 8	☉	29 4	St Rn	S
29	28 17 $\frac{1}{2}$	☉ Rn	28 17 $\frac{1}{2}$	☉ Rn	29 2	Wd Cy	SW
30	29 4 $\frac{1}{2}$	Cy Rn	28 19 $\frac{1}{2}$	Rn	28 18 $\frac{1}{2}$	Rn St	WSW

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D ^s	Morning.	Noon.	Night.	Wind.
1	29 5 ☉	29 9 ☉ Rn	29 11½ Fr Wd Cd	Var.
2	29 10 Cy Rn	29 10 Rn	29 5 Rn Cy	WSW
3	29 2½ Cy	29 6 Cy ☉	29 9½ Fr Cd	Var.
4	29 10 Rn ☉	29 12 ☉ Wm	29 13½ Fr	W
5	29 14½ ☉	29 14½ ☉ Wm	29 15 Cy Wm	Var.
6	29 17 ☉	29 16½ ☉ Cy	29 16 Fr Cd	WSW
7	29 14½ Cy Rn	29 15½ ☉	29 17½ Fr Wm	W by S
8	29 18½ ☉	29 18½ ☉	29 16½ Wd	SW
9	29 11½ ☉ Wd Rn	29 11 ☉ Rn Wd	29 13 Fr Wd Cd	WSW
10	29 12½ Wd ☉	29 13 Wd Rn ☉	29 15 Fr Wd Cd	WNW
11	29 16½ ☉ Cd Wd	29 16½ Wd Cd Hl ☉	29 17½ Ft	WNW
12	29 17 ☉ Cd	29 18½ ☉ Cd	29 19½ Cd Fg	NNE
13	29 19½ ☉	29 19½ ☉	30 Cd Fg	Var.
14	29 17½ Fg ☉	29 15½ ☉	29 12½ Fg Cd	Var.
15	29 8 Fg Rn	29 6 ☉ Rn	29 3½ Rn	WSW
16	29 1½ Rn Fg	29 1½ ☉	29 3 Cy Cd	W
17	29 8½ Cd Fg ☉	29 10½ ☉	29 12½ Cd	ENE
18	29 12½ Dk Cd ☉	29 13 ☉ Dk Cd	29 12½ Cd	ENE
19	29 13 Cy Rn	29 13½ Cy ☉	29 16 Fr	ENE
20	29 16¾ Dk Cd Ft	29 17½ Dk ☉	29 18 Fr Fg	WNW
21	29 18 ☉	29 17 ☉	29 15½ Cd Fg	WNW
22	29 12½ ☉	29 12½ ☉ Cy Rn	29 13 Cy	WNW
23	29 15 ☉ Cd Ft	29 13½ ☉ Rn	29 8½ Rn Cd Wd	WNW
24	29 7½ ☉ Wd Cd	29 8½ ☉ Cy Wd Cd	29 14½ Cy Cd Wd	WNW
25	29 17 ☉ Wd	29 19½ ☉ Rn Cd	30 2 Cy Cd Wd	WNW
26	30 1 Dk ☉ Cd	30 ☉ Cd	30 Dk Cd	W
27	30 ☉	30 1 ☉	30 2 Fr	W
28	30 2¾ Dk	30 2½ Dk Fg	30 3 Fg	Var.
29	30 3 Dk Fg	30 4 Dk	30 5 Fg	W
30	30 5 Fg Dk	30 5 Dk	30 5 Fg	Var.
31	30 4½ Fg ☉	30 5 Dk	30 5½ Fg	Var.

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D ^s	Morning.			Noon.			Night.			Wind.
1	30	5	Fg Dk Cd	30	4	Dk	30	3	Fg Cd	W
2	29	19	Cy Wd	29	19	Cy	29	17½	Cy Wd	WSW
3	29	15	Cy Wd	29	14¼	Rn Cy Wd	29	16	Cy Cd Wd	W by S
4	29	14	Cy Fg ☉	29	11½	☉	29	10	Cy Cd	W
5	29	4½	Cy Cd	29	5	Cy ☉ Cd	29	8	Fr Cd	WNW
6	29	11	Cy Fg	29	11½	☉ Cd	29	12	Fg Cd Wd	WNW
7	29	7½	Dk Fg Ft	29	3½	Sw Rn	29	2	Sw Rn Wd	E
8	28	18	Cy Wd Hl	28	19½	Hl Rn Wd	29	2¾	Rn Cd Wd	NE
9	29	5	Fg Ft ☉	29	5	☉ Cd	29	7	Cd	WNW
10	29	5	Fg Ft Sw	29	5	Dk Cd	29	6½	Cd	NW
11	29	11½	Fg Cd	29	12	Dk Cd Rn	29	10	Cd	W
12	29	7	Dk Cd ☉	29	5	☉ Cy	29	4½	Rn	WNW
13	28	17	Cy Rn	28	15½	Rn ☉	28	12	Rn Cy	Var.
14	28	14½	Cy Rn Wd	28	18¾	Cy Wd ☉	29	3	Fr Cd	NNW
15	29	6	Dk Ft	29	7	Dk ☉ Cd	29	8½	Fg Cd	WNW
16	29		Cy Rn St	28	13½	Rn St	28	13¾	Cy Wd	SW
17	28	11½	Cy ☉	28	9½	Cy ☉	28	6½	Fr Wd	SSW
18	28	9½	Cy St	28	11¾	Cy Rn Wd	28	14½	Cy Cd Wd	WSW
19	28	14½	Cy	28	14	Cy Rn	28	16	Cy Cd	WSW
20	28	18¾	Cy ☉	29	2½	Cy ☉	29	7¾	Cy Rn	W
21	29	2½	Cy ☉ Rn	29	4½	☉ Cy	29	6½	Cy	WSW
22	29	2	Cy Rn	29	2½	Cy ☉ Hl	29	2½	Rn St Cd	WSW
23	28	18½	St Rn Cy	28	17¼	Rn Hl Wd	29	1	Rn Cd Wd	WSW
24	29	4	Cy	29	4	Cy	29		Cy	Var.
25	29		Cy ☉	29	1	Cy ☉ Cd	29	4	Cy Cd	NNW
26	29	6½	Dk Ft	29	8½	Cy Cd	29	11	Cy Cd	NW
27	29	14½	Fg Ft	29	15	Cy Cd ☉	29	15¾	Cy Cd	NW
28	29	16½	Fg Ft	29	17	Dk Sw	29	17¾	Hl Rn Cd	NNW
29	29	18	Fg Ft ☉	29	18	☉ Dk Ft	29	19	Sw Fg	NW
30	29	16½	Fg Cd	29	15	Dk Cd	29	13½	Fg Cd	WNW

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D ^y	Morning.	Noon.	Night.	Wind.
1	29 5 $\frac{1}{2}$ Cy Rn ☉	29 3 $\frac{1}{2}$ ☉ Cy	29 5 $\frac{1}{2}$ Cy Rn Hl	W
2	29 10 Cy Rn ☉	29 11 ☉ Cy	29 13 $\frac{1}{2}$ Cy Rn	NNE
3	29 13 $\frac{1}{2}$ Fg Cd	29 13 $\frac{1}{2}$ Cy Cd	29 11 $\frac{1}{2}$ Rn	W
4	29 13 $\frac{1}{2}$ Cy Cd	29 14 $\frac{1}{2}$ Cy ☉	29 17 Cy	NW
5	29 19 Ft ☉	29 19 $\frac{1}{2}$ ☉ Cd Dk	30 Fg Ft	NE
6	29 19 $\frac{1}{2}$ Fg Ft ☉	29 19 $\frac{1}{2}$ ☉ Ft	29 18 $\frac{1}{2}$ Cy	WSW
7	29 15 Cy Rn	29 16 Rn	29 15 $\frac{1}{2}$ Rn	W
8	29 14 $\frac{1}{2}$ Rn Cy	29 14 $\frac{1}{2}$ Rn Cy	29 14 $\frac{1}{2}$ Cy Wd	WSW
9	29 13 Cy	29 10 $\frac{1}{2}$ ☉ Rn Wd	29 9 Rn	WSW
10	29 11 $\frac{1}{2}$ Cy ☉	29 12 $\frac{1}{2}$ ☉ Cy	29 12 $\frac{1}{2}$ Cy	WSW
11	29 9 $\frac{1}{2}$ Fg Rn	29 7 $\frac{1}{2}$ Rn Cy	29 9 $\frac{1}{2}$ Cy	NNE
12	29 13 ☉ Ft Cd	29 14 ☉ Cd	29 14 $\frac{1}{2}$ Ft	W
13	29 9 $\frac{1}{2}$ Dk Cy Rn	29 5 Rn	29 8 $\frac{1}{2}$ Cy	SSE
14	29 6 Dk Cy	29 4 Rn Sw	29 7 Ft	SSE
15	29 4 $\frac{1}{2}$ Cy Rn Ft	28 17 Rn St	28 12 $\frac{3}{4}$ Wd Rn Cy	SE
16	28 14 $\frac{1}{2}$ Rn Wd ☉	28 15 Wd ☉ Cy	28 15 $\frac{1}{2}$ Cy	WSW
17	28 14 $\frac{1}{2}$ Cy	28 14 Cy	28 14 Cy Cd	ESE
18	28 17 $\frac{1}{2}$ † Fg ☉	28 19 ☉	29 1 $\frac{1}{2}$ Cy	S
19	29 Fg ☉	28 18 $\frac{1}{2}$ ☉	28 17 $\frac{1}{2}$ Rn Ft	SSW
20	28 18 $\frac{1}{2}$ ☉ Wd Ft	28 19 ☉ Wd Cd	29 Wd flashes	WSW
21	29 1 $\frac{1}{2}$ ☉ Wd Rn	29 1 ☉ Wd Rn	29 6 $\frac{1}{2}$ Cy	W
22	29 14 $\frac{1}{2}$ ☉ Ft Fg	29 15 Dk ☉	29 14 Fg Rn	WSW
23	29 12 Fg ☉	29 15 ☉	29 16 $\frac{1}{2}$ Fg	WSW
24	29 17 $\frac{1}{2}$ Fg ☉	29 15 Dk	29 11 Rn Wd	WSW
25	29 11 $\frac{1}{2}$ ☉	29 12 $\frac{1}{2}$ ☉	29 12 $\frac{1}{2}$ Fg	WSW
26	29 6 Dk	29 5 Dk	29 4 $\frac{1}{2}$ Dk St	SW
27	29 6 Cy ☉ Wd	29 5 ☉ Wd Cy	29 5 $\frac{1}{2}$ Rn St	SW
28	29 4 Cy St ☉	29 5 $\frac{1}{2}$ ☉ Hl Sw Rn	29 6 $\frac{1}{2}$ St Cd	WSW
29	29 7 $\frac{1}{2}$ ☉ Wd	29 8 ☉ Wd	29 9 $\frac{1}{2}$ Wd Cd	WSW
30	29 14 ☉ Fg	29 15 ☉	29 17 $\frac{1}{2}$ Fg	WSW
31	29 16 Rn ☉	29 14 $\frac{1}{2}$ Cy ☉	29 14 $\frac{1}{2}$ Fg	WSW

† The 18th at 4 o'Clock P. M. a red Light like Fire.