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uth-	Days	incr's.
3m	3	57
55	4	0
45	4	4
31	4	7
15	4	10
57	4	13
38	4	16
18	4	19
59	4	22
41	4	25
27	4	28
16	4	31
8	4	34
3	4	37
1	4	40
59	4	42
56	4	45
52	4	48
44	4	51
35	4	54
26	4	57
16	5	0
8	5	3
8	5	6
1	5	9
57	5	11
53	5	14
50	5	17
45	5	20
36	5	23

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APRIL, 30 DAYS.

Spring.

D M	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax. N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
1	Fool's Day. <i>weather</i>	11 46a.	2 31m	2 1m.	3 31m.
2	♂ ♀ h. ♀ continues	morn.	3 16	2 46	4 16
B	Low Sun. ♂ ♀ to grow	0 38	4 8	3 38	5 8
4	♂ ♀ h. ♀ Low tides.	1 48	5 18	4 48	6 18
5	♂ apogee. <i>warmer.</i>	3 16	6 46	6 16	7 46
6		4 33	8 3	7 33	9 3
7	<i>Umbrellas in demand.</i>	5 31	9 1	8 31	10 1
8	♂ ♀ h. rain.	6 19	9 49	9 19	10 49
9	Middling tides.	6 49	10 19	9 49	11 19
B	2nd Sun. after Easter. ♂	7 20	10 50	10 20	11 50
11	♂ ♀ h. ♀ [♂ h. ♀]	7 50	11 20	10 50	a. 20
12	♂ ♀ h. cloudy.	8 21	11 51	11 21	0 51
13	<i>occasional</i>	8 53	a. 23	11 53	1 23
14	<i>showers, with</i>	9 32	1 2	a. 32	2 2
15	<i>some thunder.</i>	10 9	1 39	1 9	2 39
16		10 52	2 22	1 52	3 22
B	3rd Sun. after Easter.	11 46	3 16	2 46	4 16
18	Low tides.	a. 46	4 16	3 46	5 16
19	<i>chilly rains</i>	2 12	5 42	5 12	6 42
20	<i>with</i>	3 33	7 3	6 33	8 3
21	♂ perigee.	4 45	8 15	7 45	9 15
22	<i>some hail.</i>	5 38	9 8	8 38	10 8
23	St. George. h stat.	6 31	10 1	9 31	11 1
B	4th Sun. after Easter.	7 16	10 46	10 16	11 46
25	High tides. <i>clears</i>	7 56	11 26	10 56	morn.
26	<i>ap warmer.</i>	8 40	morn.	11 40	0 26
27	Occ. of Antares.	9 2	0 10	morn.	1 10
28	<i>An Editor gets his nose</i>	10 1	0 51	0 21	1 51
29	♂ ♀ h. weather [pulled.	10 39	1 31	1 1	2 31
30	♂ ♀ h. becomes warm.	11 22	2 9	1 39	3 9

North and South; for, in the first place, plants so exposed com-
mand the greatest breadth and duration of light; and in the
second, the Sun, at the time of his highest meridian altitude,
that is, at the hour of noon, shines directly along the extent of
the rows; his light is also most equally distributed upon the
whole foliage as he approaches to and recedes from the meridian,
the perpendicularity of growth, which is of considerable im-
portance to the complete success of the crop, is less likely to be
disturbed by this mode of arrangement, than by any other that has
been heretofore employed. A fact of great importance to the
growers of potatoes remains to be noticed. The *out side rows*,
and all *single rows*, will be found to produce far greater crops
than any of the interior rows of a plot in the garden or field.
This depends upon a variety of causes, the chief of which is, the
more perfect exposure of the foliage to the agency of air and light.