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ards market or properly made, here the hay is withdrawn from more care-excellency of the hay in which it is ripate nature by at grasses, such low at low tem- being cropped.

|    | Moon's Phase  | Astoria | Toronto | London |
|----|---------------|---------|---------|--------|
| 1  | New Moon      | 7 00    | 7 00    | 7 00   |
| 2  | Last Quarter  | 8 00    | 8 00    | 8 00   |
| 3  | Full Moon     | 9 00    | 9 00    | 9 00   |
| 4  | First Quarter | 10 00   | 10 00   | 10 00  |
| 5  |               |         |         |        |
| 6  |               |         |         |        |
| 7  |               |         |         |        |
| 8  |               |         |         |        |
| 9  |               |         |         |        |
| 10 |               |         |         |        |
| 11 |               |         |         |        |
| 12 |               |         |         |        |
| 13 |               |         |         |        |
| 14 |               |         |         |        |
| 15 |               |         |         |        |
| 16 |               |         |         |        |
| 17 |               |         |         |        |
| 18 |               |         |         |        |
| 19 |               |         |         |        |
| 20 |               |         |         |        |
| 21 |               |         |         |        |
| 22 |               |         |         |        |
| 23 |               |         |         |        |
| 24 |               |         |         |        |

It is believed by many that flax is a most expansive crop but it is so if it is more so than most of the small grains, all experiments of Professor Johnson showed that flax is less expansive than either wheat or oats, judging from the amount of phosphoric acid given by its soil. No plant not yielding food is more useful to man than the flax plant independent of its products it has the advantage giving employment not only to an agriculturist, but to a manufacturer. Much depends on the thickness of sowing it must be sown thick to yield a fine fibre, it must also be pulled before the seed is ripe for a coarse fibre and a crop of dressed are often much to be preferred.