FOR THE YEAR OF OUR LORD
 1841:

BEING THE FIRST AFTER BISSEXTILE, OR LEAP-YEAR.
Calculated for the Meridian of Montreal,
In Lat. $45^{\circ} 31^{\prime} \mathrm{N}$, and Long. $73^{n} 22^{\prime} \mathrm{W}$. from the Royal Observatory at Greenvich.


Containing the Lunations, Conjunctions, Eclipses, Rising and Settag of the Sun and Moon, \&c. \&e., with a variety of other useful matter.

## MONTREAL:

PUBLISHED AND SOLD, WHOLESALE AND RETAIL, BY H. C. M6LEOD,

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## EXPLANATION.

In the following Calendar, the times of the Sun's rising and setting are the times shown by a correct ime-piece when the sun is in the horizon. The column marked Sun south, are the times shown by a correct time-piece when the centre of the sun is on the meridian, or in other words, when it is noon by a correct noon mark, or dial. For example, when it is noon by the Sun on the first day of January, it would be four minutes after twelve o'clock by the time-piece. The other matters are so plain as to need no explanation.

## NAMES AND CHARACTERS OF THE PLANETS.

> ૪ Mercury. o Venus. Mars.

2f Jupiter.
h Saturn.
Hi Herschel or Georgian.

## NAMES AND CHARACTERS OF THE ASPECTS.

> ® Ascending Node. \& Descending Node. O Conjunction situated in the same Longitude. Quartile, or when their Longitude differs 3 signs. 8 Opposition, or differing 6 signs.

SIGNS OF THE ZODIAC.

|  | A | Leo, | $\Omega$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\bigcirc$ April. | Virgo, | 取 Aug. | Capricornus, |
| Gem | II May | Lib | $\cong$ Sept. | Aqu |
| Can | -5 June, | Scorpio, | m Oct | Pices, |

## CHRONOLOGICAL CYCLES.

| Dominical Letter | C | Solar Sycle | 2 |
| :--- | ---: | :--- | ---: |
| Epact | 7 | Joman Indication | 14 |
| Golden Number | 18 | Julian Period | 6554 |

## COMMENCEMENT OF THE SEASONS.

Vernal Equinox, Spring begins, March 20, 1h. 34m. evening. Summer Solstice, Summer June 21, 10h. 40 m . morning. Autumnal Equinox, Autumn Sept. 23; 0h. 40 m . morning. Winter Solstice Winter Dec. 21, 6h. 2m. evening.

## MOVEABLE FESTIVALS.

| S | cb. | Low Sunday, | April |
| :---: | :---: | :---: | :---: |
| Shrove Sunday, | Feb. 21 | Rogation Sunday, | May 16 |
| Ash Wednesday, | Feb. 24 | Asc. or HolyThursday, | May |
| First Sunday in Lent, | Feb. 28 | Pentecost, Whit Sunday | , May |
| Palm Sunday, | April 4 | Trinity Sunday, | June |
| Easter Sunday, | April 11 | Advent Sunday, | Nuv. 28 |

## ECLIPSES OF THE SUN AND MOON.

In the year 1841 there will be six eclipses, fou: of the sun and two of the moon.
I. The first will be a partial eclipse of the sun, on the 22 d day of January, $\sigma$ at 12 m . afternoon. This eclipse will be visible only from a small part of the Southern Ocean.
II. The second will be a total eclipse of the moon, on the 5th day of February, visible at Montreal as follows :

| Beginning of the eclipse, - -7 h .26 m. |
| :--- |
| Beginning of total darkness, -8 h .24 m. |
| Middle of the eclipse, - -9 h .12 m. |
| $\left.\begin{array}{l}\text { End of total darkness, }---10 \mathrm{~h} .1 \mathrm{~m} . \\ \text { End of the eclipse, }---10 \mathrm{~h} .59 \mathrm{~m} .\end{array}\right\}$ Mean time, |

Duration of total darkness, 1 h .37 m . ; duration of the eclipse, 3 h . 33 m . Magnitude of the eclipse, (the moon's diameter being $=1$ ) 1.7 on the southern limb.
III. The third will be a portial eclipse of the sun, on the 21st day of February, invisible at Montreal, $\sigma$ at 6 h .27 m . in the morning. This eclipse will be visible from Iceland and the northern part of the Atlantic Ocean.
IV. The fourth will be a partial eclipse of the sun, on the 18 th day of July, invisible at Montreal, o at 9 h .19 m . in the morning. This eclipse will be seen from the northern part of Europe and the North Atlantic Ocean.
$V$. The fifth will be a total eclipse of the moon, on the 2 d day of August, partly visible at Montreal, as follows :-
 Duration of total darkness, 1 h .44 m . ; Duration of the eclipse, $3 \mathrm{~h} .-$ 55 m . Magnitude, (the moon's diameter being $=1$ ) 1.66 on the southern limb. The moon will set totally eclipsed at 4 h .5 m . in the morning.
VI. The sixth will be a partial eclipse of the sun, on the 16 th day of August, invisible at Montreal, of at 4 h .39 m . in the evening. This celipse will be seen only from the Southern and South Pacific Ocean.

## PROGNOSTICS OF WEATHER.

Instead of prophesying the changes of weather, on any particular day to come, in a column especially devoted for that purpose, which may prove incorrect, we prefer enabling the reader to form an estimate for himself by the following rules; by the careful observation of which, he will seldom, if ever, find himself mistaken. For their general truth has been fully confirmed by three such men as Drs. Herschell, Adam Clarke, and Darwin.

## PERPETUAL WEATHER TABLE.

## BY DOCTOR HERSCHELL.

The following Table, constructed by the celebrated Dr. Herschell, upon a philosophical consideration of the attraction of the sun and moon, in their several positions, as to the earth, and confirmed by the experience of many years actual observation, may without doubt, suggest to the observer what kind of weather will probably follow the moon's entrance into any one of her quarters, and that so near the truth, that it will be very seldom found to fail :-

If it be new or full moon, or the moon enters into the first or last quarter. at the hour of 12 at noon,

Or between the hours of 2 and 4 , -

| $\begin{aligned} & 4 \text { to } 8, \\ & 6 \text { to } 8, \end{aligned}$ | Changeable, - <br> Fair, if wind N.W. -Rainy if S. or S.W. | Fair. <br> Fair and Frosty if N. or N.E. <br> Rain or Snow if S. or S.W. |
| :---: | :---: | :---: |
| 8 to 10, 10 to midnigh Midnight to | Fair, | Ditto, and Frosty. |
| $\text { 育 }\left\{\begin{array}{r} 2 \text { to } \\ 4 \\ 4 \text { to } \\ 6 \\ 6 \text { to } \\ 8 \\ 8 \\ 10 \end{array} \text { to } 12\right.$ | showers, Rain, Wind and Rain, Changeable, | now if $E$. old high wind. |

From the above Table it will be seến that the nearer to midnight either of the moon's periodical changes, (i. e. within two hours either before or after it), the more fair the weather is in summer, while the nearer to noon that the changes take place the reverse may be expected. Fair weather may also fallow when either of the pe-
riodical changes occur during the afternoon six hours, viz :-from four to ten ; but this is mostly dependent on the wind. The moon's entrance during all the hours after midnight, except the two first, is unfavourable to fair weather. The like may nearly be observed in winter. Every farmer ought to preserve a copy of this table, and carefully to regulate his pursuits by its indications. Such a line of conduct might materially promote his comforts and his interests, while in no case could it disturb his prospocts or destroy his hopes.

## OBSERVATIONS ON PROGNOSTICATIONS OF THE WEATHER.

## BY THE REV, ADAM CLARKE, L. L., D, F. A. S.

From my carliest childhood I was brought up on a little farm, which I was taught to care for and culivate ever since I was able to spring the rattle, or the whip, manage the sickle, or handle the spade, and as I found that much of our success depends on a proper knowledge and management of the weather, I wos led to study it ever since I was eight years of age. I believe Meteorology is a natural science, and one of the first that is studied; and that every child in the country makes, untaught, some progress in it; at least so it was with me. I had actually learned, by silent observation, to form good conjectures concerning the coming weather; and on this head, to teach wisdom among those who were perfect, especially among such as had not been obliged like me to watch earnestly, that what was so necessary to the family support, should not be spoiled by the weather before it was housed. Many a time, even in tender youth, have I watched the heavens with anxiety, examined the different appearances of the morning and evening sun, the phases of the moon, the scintillation of the stars, the course and colour of the clouds, the flight of the crow and the swallow, the gambols of the colt, the flutterings of the ducks, and the loud screams of the seamew--not forgetting even the hue and croaking of the frog. From the little knowledge I had derived from close observation, I often ventured to direct our agricultural operations in reference to the coming days, and was seldom much mistaken in my reckoning. When I thought I had a pretty good stock of knowledge and experierice in this way, I ventured to give council to my neighbours. For my kindness, or perhaps my officiousness on this head, I met one day with a mortifying rebuff. I was about ten years of age; it was harvest time, and "what sort of a day to-morrow would be," was the subject of conversation. To a very intelligent gentleman who was present, I stated in opposition to his own opinions, " Mr. B. to-morrow will be a foul day." To which he answered--"Adam, how can you tell ?" I answered withont giving the rule on which my prognostication was founded, "O, Sir, I know it will be so." "You know! how should you know?" "Why, Sir," I pleasantly replied, " because I am weatherwise." "Yes," said he, "6 or otherwise." The next day, however, proved that my augury was well drawn.

About twenty years ago, a table, purporting to be the work of the late Dr. Herschell, was variously published, professing to form prognostics of the weather; by the times of the change, full, and quarters of the moon. I have carefully consulted this table for several years, and was amazed at its general accuracy; for though tong, as you have seen, engaged in the study of the weather, 1 never thought that any rules could be devised, liable to so few exceptions. I have made a little alteration in the arrangements, and illustrated it with further observations.

## A TABLE,

For foretelling the Weather through all the Lunations of each Year, forever.

This table, and the accompanying remarks, are the result of many years actual observation; the whole being constructed on a due consideration of the attraction of the sun and moon in their several positions respecting the earth; and will, by simple inspection, show the observer what kind of weather will most probably follow the entrance of the moon, into any of its quarters, and that so near the truth as to be seldom or never found to fail.

If the New Moon-the First Quarter-the Full Moon -or the Last Quarter, happens between midnight and 2 in the morning, 2 and 4 morning,

| 4 and 6 | $"$ |
| :---: | :---: |
| 6 and 8 | $"$ |
| 8 and 10 | $"$ |
| 10 and 12 | $"$ |
| At 12 o'clock, M. and |  |
| 2 P.M. |  |
| Between 2 and 4, P.M. |  |
| 4 and 6 |  |
| 6 and 8 | $"$ |

8 and 10 " 10 and midni't

SUMMER.

Fair,
Cold, with frequent showers,
Rain,
Wind and Rain, Changeable,

Frequent showers,
Very rainy, Changeable,
Fair,
Fair if wind N. W. Rainy if S. or S.W.

Ditto,
Ditto,
Fair,

## WINTER.

Hard frost, unless the wind be S. or W.

Snow and stormy.
Rain.
Stormy.
Cold rain if wind W. Snow if E.
Cold and high wind.
Snow or rain.
Fair and mild.
Fair.
Fair and frosty if wind N. or N. E
Rain or snow if S . or S.W.
Ditto.
Fair and frosty.

## 7

## OBSERVATIONS.

I. The nearer the time of the Moon's change, First Quarter, Full, and Last Quarter, are to Midnicht, the fairer will the weather be during the seven days following.
2. The space of this calculation occupies from ten at night till two next morning.
3. The nearer the Mid-day, or Noon, the phases of the Moon happen, the more foul or wet weather may be expected during the next seven days.
4. The space for this calculation occupies from ten in the forenoon to two in the afternoon. These observations refer principally to Summer, though they affect Spring and Autumn nearly in the same ratio.
5. The Moon's change, First Quarter, Full, anđ Last Quarter, happening during six of the afternoon hours, i. e. from four to ten, may be followed by fair weather; but this is mostly dependent on the wind, as it is noted in the Table.
6. Though the weather, from a variety of irregular causes, is more uncertain in the latter part of Autumn, the whole of Winter, and the beginning of Spring, yet, in the main, the above observations will apply to those periods alone.
7. To prognosticate correctly, especially in those cases where the wind is concerned, the observer should be in sight of a good vane, where the four cardinal points of the heavens are correctly placed. With this precaution he will scarcely ever be deceived in depending on the Table.

It is said that the late Dr . Darwin, having made an appointment to take a country jaunt with some friends on the ensuing day, but perceiving that the weather would be unfavourable, sent as an excuse for not keeping his promise, a poetical epistle containing an enumeration of most of the signs of approaching ill weather. I have enlarged these by adding several new ones, and remodelling others; and subjoin it as very useful, and a thing easy to be remembered.

SIGNS OF APPROACHING FOUL WEATHER.
The hollw winds begin to blow, The clouds look black, the glass* is low ; The soot falls down, the spaniels sleep;

- And spiders from their cohwebs peep. Last night the sun went pale to bed; The moon in halos hid her head; The boding shepherd heaves a sigh, For see, a rainbow spans the sky. The walls are damp, the ditehes smell. Closed is the pink-eyed pimpernell.

[^0]
## 8

Hark! how 'he chairs and tables crack, Old Betty's joints are on the rack:
Her corns with shooting pains torment her,
And to her bed untimely sent her.
Loud quacks the ducks, the sea-fowls cry, The distant hills are looking nigh.
How restless are the snorting swine !
The busy flies disturb the kine.
Low o'er the grass the swallow wings ;
The cricket, too, how sharp he sings !
Puss on the hearth with velvet paws,
Sits wiping o'er her whiskered jaws.
The smoke from chimnies right ascends :
Then spreading back to earth it bends.
The wind unsteady veers around, Or settling in the south is found.
Through the clear stream the fishes rise, And nimbly catch the incautious flies.
The glow-worms, numerous, clear and bright, Illumed the dewy hill last night.
At dusk the squalid toad was seen, Like quadruped, stalk o'er the green. The whirling wiad the dust obeys. And in the rapid eddy plays, The frog has changed his yellow vest, And in a russet coat is dressed. The sky is green, the air is still ; The mellow blackbird's voice is shrill. The dog, so altered is his taste, Quits mutton bones, on grass to feast. Behold the rooks, how odd their flight, They imitate the gliding kite, And seem precipitate to fall, As if they felt the piercing ball.
The tender colts on back do lie,
Nor heed the traveller passing by.
In fiery red the sun doth rise,
Then wades through clouds to mount the skies,
'Twill surely rain, we see't with sorrow,
No working in the fields to-morrow.

In Canada, many other prognostics, by the accurate observer of nature, may be added; such as the looming of the atmosphere; the brnking of the ciouds, the duration of the Indian Summer; regulasity of the periodical frosts; migration of animals; whistling of frogs, especially of the Tree Frog; bellowing of the Bull Frog; degrees of annoyance from Mosquitoes, \&c. \&c.

9

| 年 |  |  |
| :---: | :---: | :---: |
|  |  |  |
| $$ |  |  <br>  |
| $\begin{aligned} & \text { 田 } \\ & \text { H } \\ & \text { 号 } \end{aligned}$ |  |  |
| $\begin{aligned} & \dot{\Delta} \\ & \text { が } \\ & \text { ñ } \end{aligned}$ |  |  |
|  |  |  |
| $\begin{aligned} & \text { H } \\ & \text { 吅 } \\ & 0 \\ & \end{aligned}$ |  |  |
| $\begin{gathered} \text { べ } \\ \text { है } \end{gathered}$ |  |  |

TIME．
Time is precious，but its value is unknown to us．We shall ob－ tain this knowledge when we．can no longer profit by it．Our friends require it of us as if it were nothing，and we give it them in the same manner．It is often a burthen to us，and we know not what to do with it；but the day will come when a quarter of an hour will appear of more value to us than all the riches of the universe．Full Moon，7ihday，10h．4m．Morning． © Last Quarier， 14 h day， 7 h .37 m ．Morning． （6）New Moon， 22 d day，Oh． 12 m ．Evening． D First Quarter，30th day，6h．6m．Morning．

| $\begin{array}{l\|l} \hline 0 & 0 \\ \vdots & 8 \end{array}$ | Calender，／ispects，\＆－c． | Rises |  | $\text { South }\left.\right\|_{P} ^{D}$ | $\begin{array}{l\|c} \hline D & D \\ P_{i} & \text { R.\&S. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | CIRCUMCISION．橉 | 7 | 5 | 124 | 39 |
| 2 Sa | Perige | 743 |  | 12.4 | $\bigcirc 155$ |
| 30 | 2d Sunday afier Chri | 743 |  | $12 \quad 510$ | io 312 |
| 4 M | ¢ $\quad$ ¢［mas． | ． 7 |  | 125 do | o 433 |
| 5 Tu | $\bigcirc$ | 742 |  |  | I 552 |
| 6 W | Epiphany． | 742 |  | 12 6do | － 7 |
| 7 Th | －Perig | 7424 |  | 127 | $5_{0}$ D rises |
| 8 F ． |  | 742 |  |  |  |
| 2． 9 Sa | \％\％${ }_{\text {\％}}$［phany | 74.2 |  |  | 727 |
| 10 C | 1st Sunday after Epi－ | 7 |  | $12 \mathrm{8do}$ | （1） 45 |
| 11M |  | 7414 |  | 128 mb | 2 10 |
| 12 Tu |  | 7404 |  | 129 do | 1111 |
| 13 W |  | 740 |  | 129 | morn． |
| 14．Th | ¢ in Aphelion．$D$ ¢ $\sigma$ | 739 |  | 129 | 023 |
| 15 F | $\because \quad$ in Aphelion． | 7384 |  | 1210 m | 132 |
| 16 Sa | ［pha | 7384 |  | 1210 do | － 239 |
| 17 C | 2d Sunday after Epi－ | 737 |  | 1210 f | f 346 |
| 18 M | D 246 | 7374 |  | 1211 do | o 447 |
| 19 Tu | D九す́ | 7364 |  | 1211 | 541 |
| 20 W |  | 7364 |  | 1211 V | 630 |
| 21 Th | D $\ddagger$ ¢ | 7354 |  | 1212 do | － 710 |
| 22 F | \％eclipsed，invis | 734 |  | $1212 \approx$ | $\approx D$ sets |
| 23 Sa | ［phany | 7344 |  | $1212 \mathrm{do}$ | do 4．56 |
| $24 . \mathrm{C}$ | 3d Sunday after Ep | 733 |  | 1212 d |  |
| 25 M |  | 7324 |  | 1213 |  |
| $26 . \mathrm{Tu}$ | $D$ Hु¢ ${ }^{\text {d }}$ D $\ddagger$ | 7314 |  | 1213 do | － 813 |
| 27 W |  | 7304 |  | 1213 r | r 922 |
| 28 Th |  | 7284 |  | 1213 do | o 1030 |
| 29 F |  | 7274 |  | 1213 do | o 1140 |
| 30 Sa | phan | 7265 |  | 1214 ૪ | moin． |
| 31 C | 4th Sunday after Epi－1 | 7255 | 53 | 12 14do | o 058 |

O Full Moon，5th day，9h．2m．Evening． （ Last Quarter， 13 h day， 1 h .44 m ．Morning．
（3）New Moon，21st day，6h 27m．Morning． D First Quarter，28ih day，3h．9m．Evening．

| $\begin{array}{l\|l} \hline 0 & 8 \\ 3 & 4 \end{array}$ | Calendar，Aspects，\＆cc． | Rises | $\begin{aligned} & \text { 新 } \\ & \text { Set. } \end{aligned}$ |  | R.\&S. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 M |  | 723 | 541 | 1214 피 | 213 |
| 2 Tu |  | 7225 | $5 \quad 51$ | 1214 do | 329 |
| 3 W ． |  | 721 |  | 1214 | 438 |
| $4 . \mathrm{Th}$ | ［ ed ，visible． | 719 |  | 12 14．do | 538 |
| 5 F | 薙 古 d Sup．D eclips－ | 718 |  | $1214 \Omega$ | D rises |
| 6 Sa |  | 717 | 5111 | 1214 ：10 | 613 |
| 7 C | Septuagesima Sunday． | 716 | 5121 | $1214 . \begin{array}{ll}14\end{array}$ | 732 |
| 8 M |  | 715 | 514 | 1215 do | 846 |
| 9 Tu |  | 713 | 5161 | $1215 \bumpeq$ | 959 |
| 10 W |  | 712 | 517 | 1215 do | 1113 |
| 11 Th | D of d | 710 | 519 | 1215 m | morn． |
| 12 F |  | 78 | 521 | 1215 do | 026 |
| 13 Sa |  | 76 | 523 | 1215 do | 137 |
| 14 C | Sexagesima Sunday． | 75 | 524 | 1215 f | 241 |
| 15 M | D 48 d | 74 | 525 | 1214 do | 337 |
| 16 Tu | Dró | 72 | 526 | 1214 以 | 426 |
| 17 W |  | 70 | 5271 | 1214 do | $5 \quad 9$ |
| 18 Th |  | 659 | 5291 | 1214 do | 542 |
| 19 F |  | 657 | 530 | $1214 \approx$ | $6 \quad 9$ |
| 20 Sa |  |  |  | 1214 do | 632 |
| 21 C | Quing．Sun．${ }^{\text {c／}}$ eclips－ | 654 | 5331 | 1214 ） $\begin{aligned} & 12\end{aligned}$ | $D$ sets |
| $22 . \mathrm{M}$ | D $\ddagger \square^{\text {¢ }}$ | 653 | 534 | 1214 do | 711 |
| 23 Tu | 管管 6 | 651 | 5351 | 1214 do | 819 |
| 24 W | Ash Wednesday． | 649 | 5371 | 1213 r | 931 |
| 25 Th | D \＆ 6 | 647 | 5381 | 1213 do | 1046 |
| 26 F |  | 645 | 5401 | 1213 ¢ | morn． |
| 27 Sa |  | 643 | 5421 | 1213 ४ |  |
| 28 C | 1st Sunday in Lent． | 64215 | 5431 | 1213 피 | 117 |

Venus o will be Evening Star till the 14th day of May and thence Morning Star till the end of the year．Full Moon，$\quad 7$ th day， 8 h .44 m ．Morning． D Last Quarter，14：h day， 9 h .25 m ．Evening．
－New Moon，22d day，9h． 42 m ．Evening．
© First Quarter，29h day，10h．4m．Evening．

| $\begin{array}{l\|l} 0 \\ 3 & 0 \end{array}$ | Calendar，Aspects，\＆\％． | $\left\lvert\, \begin{gathered} \text { 唺 } \\ \text { Rises } \end{gathered}\right.$ | Sets |  | $\frac{D}{\text { R.\&S. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 M |  | 6405 | 54512 | 1213 п | 228 |
| 2 Tu |  | 6395 | 54612 | 1212 ¢ | 329 |
| 3 W | Perigee． | 6375 | 54712 | 1212 do | 421 |
| 4 4，Th | ¢\＆$¢$ Gr．Elong． | 6365 | 54812 | $1212 \Omega$ | 50 |
| 5 F |  | 6345 | 55012 | 1212 do | 531 |
| 6 Sa |  | 6335 | 55212 | 1212 收 | 556 |
| 7 C | 2d Sunday in Lent． | 6315 | 5531 | 1211 do | D rises |
| 8M |  | 6295 | 55412 | 1211 do | 739 |
| 9 Tu | \％九ロ | 6275 | 55512 | $1211 \bumpeq$ | 852 |
| 10 W |  | 6265 | 5612 | 1211 do | 105 |
| ${ }_{11} \mathrm{Th}$ | \＆Perihelion，D \＆\％ | 6245 | 5712 | 1210 m | 1116 |
| 12 F |  | 6235 | 5812 | 1210 do | morn． |
| 13 Sa | ［ 48 | 6215 | 55912 | 1210 f | 024 |
| 14. | 3d Sunday in Lent．D | 6196 | $5 \quad 112$ | 12 9do | 125 |
| 15 M | D九口 | 6166 | － 212 | 129 do | 220 |
| 16 Tu | －Apogee． | 614.6 | $6 \quad 4.12$ | 129 | 34 |
| 17 W |  | 6126 |  | 129 do | 341 |
| 18 Th |  | 6116 | $6 \quad 612$ | $128 \sim$ | 411 |
| 199 | ［gins．\％¢ $\quad$ Inf | $6 \quad 96$ | 6812 | 12 8do | 431 |
| 20 Sa | \％enters $\uparrow$－－Spring be | $6 \quad 66$ | 61012 | 128 do | 451 |
| 21 C | 4th Sunday in Lent． | $6 \quad 46$ | 61112 | 127 ¢ | 511 |
| 22 M | D Hod | $6 \quad 26$ | 61212 | 127 do | D sets |
| 23 Tu | 释九口 | $6 \quad 06$ | 61412 | 127 | 719 |
| 24 W |  | 5586 | $6^{6} 1512$ | 126 do | 832 |
| $25 . \mathrm{Th}$ |  | 5566 | 61612 | 126 | 948 |
| 26 F | ＊+ ¢ $\sigma$ | 5546 | 61812 | 126 do | 115 |
| 27 Sa |  | 5536 | 61912 | 12 5 피 | norn． |
| 28 C | 5th Sunday in Lent． | 5516 | 62012 | 125 do | 018 |
| 29 M |  | 5496 | 62112 | 125 す | 125 |
| 30 Tu |  | 5486 | 6221 | 125 do |  |
| 31 W | －Perigee． | 5466 | 6231 | 12 4 do | 30 |

30 Days. APRIL, 4th Month. 1841.Fu!! Moon, $\quad 5$ th day, 8 h .37 m . Evening. © Last Quarter, 13th day, 5h. 11m. Evening. New Moon, 21st day, 9h. 38m. Morning. D First Quarter, 28th day, 3h. 3m. Morning.

| $\begin{array}{ll} \hline \underline{0} \\ \dot{心} & 0 \\ \dot{4} \end{array}$ | Calendar, Aspects, \&c. | Rises |  | $\text { } \left\lvert\, \begin{aligned} & \text { Sout } \\ & \text { Sol } \end{aligned}\right.$ |  | $\int_{\text {R.\&S. }}^{D}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Th |  | 5436 | 625 | 12 | 4.5 | 334 |
| 2 F | $\Varangle$ Stat. | 5416 |  | 12 | 4 do | 339 |
| 3 Sa |  | 5396 |  | 12 | 3 収 | 420 |
| $4 . \mathrm{C}$ | 6th Sunday in Lent. | 5376 |  | 12 | 3 do | 4.41 |
| $5 . \mathrm{M}$ | 4 Stat. | 5366 |  |  | $3 \bumpeq$ | D rises |
| 6 Tu |  | 5356 |  |  | 2 do | 741 |
| 7 W | D $\hat{8}$ б | 5336 | 632 | 12 | 2 m | 853 |
| 8 Th |  | 5316 |  | 12 | 2 do |  |
| 9 F | Good Friday. | 5296 |  |  | 21 | 1110 |
| 10 Sa | D 246 | 5276 |  | 12 | 1 do | morn. |
| 11. | EASTER SUNDAY. | 5256 |  | 12 | 1 do | 0 |
| 12 M |  | 5236 |  | 12 | $1)$ | 10 |
| 13 Ta | $\ddagger$ Aphelion. Apogee |  |  |  | 1 do | 140 |
| $14 . \mathrm{W}$ |  | 5196 |  |  | $0 \sim$ | 210 |
| 15 Th |  | 5176 |  |  | 0 do | 236 |
| 16 F |  | 5166 |  |  | 0 do | 259 |
| 17 Sa | * 88 [D | 5146 |  | 12 | 0 ) | $\begin{array}{ll}3 & 17\end{array}$ |
| 18 C | 1st Sunday after Easter | 5126 | 646 | 115 | 59.9 | 335 |
| 19 M | D $\ddagger$ ठ | 5106 |  |  | 59 | 354 |
| 20 Tu |  | $5 \quad 96$ |  | 115 | 9 do | 415 |
| 21 W |  | 576 | 649 | 115 | 99 do | D sets |
| 22 Th |  | $5 \quad 56$ | 651 | 1158 | 58 y | 848 |
| 23 F | D i $\sigma$ \& Stat. | $5 \quad 36$ | 53 | 1158 | 88 do |  |
| 24 Sa | [PPerigee. |  |  |  |  | 1115 |
| 25 C | 2d Sunday after Easter | 506 |  |  | 88 do | morn. |
| 26 M |  | 4. 596 | 656 | 1158 | 58 | 015 |
| ${ }_{27}{ }^{2} \mathrm{Tu}$ |  | 4. 576 | 57 | 115 | 58 do | 12 |
| 28 W |  | 4. 566 | 68 | 11.5 | $57 \Omega$ | 138 |
| 29 Th |  | 4. 556 |  | 115 | 77 do | 25 |
| 30 F |  | (4) 537 |  | 1115 |  | 228 |

Full Moon, $\quad 5$ h day, 9 h .11 m . Morning. Last Quarter, 13 th cay, 11 h .27 m . Morning.
New Moon, 20 h day, 6h. 50 m . Evening.
First Quarter, $27 / \mathrm{h}$ day, 10 h .16 m . Morning.

| $\begin{array}{l\|l} 0 \\ 0 & 0 \\ \vdots \end{array}$ | Calendar, Aspects, \&.c. | Rises | $\begin{aligned} & \hline \% \\ & \text { Sets } \end{aligned}$ | South |  | $\text { D } \begin{gathered} D \\ \text { R.\&S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {Sa }}$ |  | 4.517 |  | 1157 | 収 | ) 248 |
| 2 C | 3d Sunday after Easter | 4.497 | 751 | 1157 |  |  |
| 3 M | D $\delta$ d | 4. 487 | 761 | 1157 |  | - 327 |
| $4 . \mathrm{Tu}$ |  | 4477 | 771 | 1157 |  |  |
| 5 W |  | 4.457 | $7 \quad 91$ | 1156 |  | - D rises |
| 6 Th |  | 4. 447 | 7101 | 1156 |  | - 85 |
| 7 F |  | 4.427 | 7121 | 1156 | 17 | 958 |
| 8 Sa | D 46 | 4.417 | 7.131 | 1156 |  | 1051 |
| 9 C | 4th Sunday after Easter | 4. 407 | 7141 | 1156 | 6 | 11134 |
| 10 M | - Apog | 4. 397 | 7151 | 1156 |  | - morn. |
| 11 Ta |  | 4. 377 | 7171 | 1156 |  | 09 |
| 12 W |  | 4. 367 | 7181 | 1156 |  | 038 |
| 13 Th |  | 4. 347 | 7201 | 1156 |  | - 059 |
| 14.5 | \% $\ddagger$ d Inf. | 4. 337 | 721 | 1156 |  | -119 |
| 15 Sa |  | 4. 327 | 7221 | 1156 |  | - 138 |
| 16 C | Rogation Sunday. D H ${ }_{\text {H }}$ | 4. 317 | 7231 | 1156 |  | - 156 |
| 17 M |  | 4. 307 | 7241 | 1156 |  | 218 |
| 18 Tu |  | 4. 297 | 7251 | 1156 |  | - 239 |
| 19 W |  | 4287 | 7261 | 1156 |  | ${ }^{+3} 8$ |
| 20 Th | Ascension Day. D i d | 4. 277 | 7271 | 1156 |  | D sets |
| 21.5 |  | 4267 | 7281 | 1156 | III | II 85 |
| 22 Sa | - Perigee. | 4257 | 7291 | 1156 |  | - 10 |
| 23 C | Sunday afterAscension | 4. 24.7 | 7301 | 1156 | $6$ | 1058 |
| 24. M |  | 4237 | 7311 | 1157 | 7 do | o 1138 |
| 25 Tu |  | 4227 | 7321 | 1157 |  | 2 morn. |
| ${ }_{26} \mathrm{~W}$ | \% $\begin{gathered}\text { d } \\ \text { S }\end{gathered}$ | 4.227 | 7331 | 1157 |  |  |
| 27 Th | $\xi$ in Perihelion. | 4217 | 7341 | 1157 |  | $\bigcirc 033$ |
| 28 F | ir $r$ | 4. 207 | 7351 | 1157 | 7 do | 053 |
| 29 Sa | ${ }^{+}$Stat. | 4. 207 | 7351 | 1157 |  | $\wedge 13$ |
| 30. | Pentecost-Whit Sun. | 4197 | 7361 | 1157 | - | 134 |
| 31 M |  | (4)18/7 | 7371 | 11 |  | 54 |

O Full Moon，3d day，10h．48m．Evening．
© Last Quarter，12th day，3h．4m．Morning．
－New Moon，19th day，2h．11m．Morning．
D FirstQuarter， 25 h day， 5 h .43 m ．Evening．

|  | Calendar，Aspects，\＆c． | $\begin{array}{\|c\|} \hline \ominus \\ \hline \text { Rises } \\ \hline \end{array}$ | $\begin{gathered} \hline 9 \\ \text { Sets } \end{gathered}$ | South |  |  | R.\&S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Tu |  | 4． 17 | 737 | 1157 | 7 m |  | 216 |
| 2 W |  | 417 |  | 1158 | do |  | 245 |
| 3 Th |  | 417 | 739 | 1158 |  |  | D rises |
| $4 . \mathrm{F}$ | o Stat．D 218 | 416 |  | 1158 |  |  | 844 |
| 5 Sa | D 九 6 器 48 | 416 |  | 1158 |  |  | 931 |
| 6 C | TRINITY SUNDAY． | 415 | 741 | 11158 |  |  | 107 |
| 7 M | －Apogee． | 415 | 742 | 1158 |  |  | 1039 |
| 8 Tu |  | 414 |  | 1159 |  |  | 113 |
| 9 W |  | 4.14 |  | 1159 |  |  | 1123 |
| 10 Th |  | 4.14. | 744 | 41159 | 9 do |  | 1142 |
| 11 F |  | 413 |  | 1159 |  |  | morn． |
| 12 Sa | D H \％ | 4.13 |  | 51159 |  |  | 01 |
| 13. | 1st Sunday afterTrinity | 413 |  | 61159 |  |  | 017 |
| $14 . \mathrm{M}$ |  | 413 | 747 | 712 | 0 d |  | 037 |
| 15 Tu |  | 413 |  | 712 | 0 |  | 1 |
| 16 W | D $\%$ \％ | 4． 12 |  |  | 0 d |  | 123 |
| 17 Th |  | 4． 12 |  |  | ， |  | 212 |
| 18 F |  | 412 |  | 812 | 0 d |  |  |
| 19 Sa | Perigee | 413 |  |  | 1. |  | D sets |
| 20 C | 2d Sunday after Trinity | 413 |  | $912$ | 1 d |  | 933 |
| 21 M | Summer begins．粼ノ 8 | 4.13 |  |  |  |  | 109 |
| 22 Tu |  | 413 | 750 | 012 | 1 d |  | 1036 |
| 23 W |  | 4． 13 | 750 | 012 | 2 |  | 11 |
| $24 . \mathrm{Th}$ |  | 4． 14 | 750 | 012 | 2 |  | 1123 |
| 25 F |  |  |  | 012 | 2 d |  | 1141 |
| 26 Sa | f 6 | 4． 14 | 750 | 012 | 2 |  | morn． |
| 27 C | 3d Sunday after Trinity | 415 |  | 012 | 2 |  |  |
| 28 M |  | 4． 15 | 750 | 012 | 3 |  |  |
| 29 Tu | H Stat． | 4． 16 | 750 |  |  |  |  |
| 30 W | ¢ Gr．Elong．D 4 d | 416 | 750 | 012 | 3 |  | 125 |

O Full Moon，3d day，1h．34m．Evening．
（ Last Quarter，11th day，3h． 36 m ．Evening． New Moon，18th day，9h．19m．Morning．
D First Quarter 25th day，3h． 27 m ．Morning．

| $\begin{array}{lll} 0 \\ \vdots & 0 \\ \vdots & 4 \end{array}$ | Calendar，Aspects，\＆c． | Rises | $$ | $\left\lvert\, \begin{gathered} 0 \\ \text { Soutl } \end{gathered}\right.$ |  | $\underset{\text { R.\&S. }}{D}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Th | 鿟in Apo．$\quad$ ¢ in Aph． | 4．177 | 749 | 12 | 31 |  |
| 2 F | D $九$ d | 4． 187 | 749 | 12 | 4 do | 252 |
| 3 Sa | ［ Apogee． | 4．187 | 749 | $124$ | 4.15 | D rises |
| 4 C | 4thSunday afterTrinity | 4197 | 74.9 | 124 | 4 do | 841 |
| 5 M |  | 4． 197 | 749 | 124 | $4 \sim$ |  |
| 6 Tu |  | 4197 | 7491 | 124 | 4 do | 928 |
| 7 W |  | 4． 207 | 748 | 12 | 4 do | 947 |
| 8 Th |  | 4． 217 |  | 12 | $5 \cdot 3$ | 105 |
| 9 F | D Hु $\sigma$ | 4227 | 748 | 12 | 5 do | 1022 |
| 10 Sa |  | 4． 237 | 747 | 125 | 5 P | 1042 |
| 11 C | 5th Sunday afterTrinity | 4.247 | 746 | 125 | 5 do | 112 |
| 12M |  | 4． 257 | $745$ | $125$ | $5 \mathrm{do}$ | 1123 |
| 13 Tu | $\square_{\text {Stat．}}$ | 4． 257 | 745 |  | 5 ४ | 1159 |
| 14 W |  | 4． 267 | 744 |  | 5 do | morn． |
| 15 Th | Difo | 4． 277 | 744 |  | 6 피 | 042 |
| 16 F |  | 4287 | 743 | 126 | 6 do | 141 |
| 17 Sa | 鿟eel．inv． | 4297 | 742 |  | 6 ¢ | 253 |
| 18 C | 6th Sunday afterTrinity | 4307 |  |  | 6 do | D sets |
| 19M | D | 4317 | 741 | 126 | $6 \Omega$ | 834 |
| 20 Tu |  | 4． 327 | 740 | 12 | 640 | 857 |
| 21 W |  | 4． 337 | 7391 | 126 | 6 収 | 923 |
| 22 Th |  | $4{ }^{4} 34.7$ | 738 | 126 | 6 do | 944 |
| 23 F |  | 4． 357 | 7371 | 126 | $6=$ | 10 4 |
| $24 . \mathrm{Sa}$ |  | 4． 367 | 7361 | 126 | 6 ¢ | 1025 |
| 25 C | 7th Sunday afterTrinity | 4． 377 | 7351 |  | 6 m | 1055 |
| 26 M |  | （4． 387 | 7341 | 126 | 6 do | 1121 |
| 27 Tu | 漛 | 4． 397 | 7331 | 126 | 6 do | morn． |
| 28 W | D 4 d | 4． 407 | 7321 |  | 6 f | 02 |
| 29 Th | D九d | 4． 417 | 731 | 126 | 6 do | 049 |
| 30 F |  | 4.427 | 7301 | 126 | 6 V | 143 |
| $31 . \mathrm{Sa}$ | 券 今－Apogee． | 4.437 | 7291 |  | 6 do | 243 |

## 31 Days. AUGUST, 8th Month.

OFull Moon, 2 d day, 5h. 8m. Morning. ( Last Quarter, 10 th day, 1 h .25 m . Morning.
New Moon, 16th day, 4h. 29m. Evening.
D First Quarter, 23d day, 4h. 16m. Evening.
(2) Full Moon, 31st day, 8h. 40 m . Evening.

| $\begin{array}{l\|l} \hline 0 \\ \vdots & 0 \\ 0 \end{array}$ | Calendar, Aspects, \&c. | $\begin{gathered} { }^{\circ} \\ \text { Rises } \end{gathered}$ | ${ }_{S}^{\ominus} \mid$ | $\begin{gathered} \oplus \\ \text { South } \end{gathered}$ |  | R.\&S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 C | 8th Sunday afterTrinity | 4. $44 . \gamma$ | 72812 | 26 | 6 Vs | 346 |
| 2 M | D eclipsed, visible. | 4. 457 | 72712 |  | $6 \sim$ | D rises |
| 3 Tu |  | 4.467 | 72612 |  | 6 do | 754 |
| $4 . \mathrm{W}$ |  | 4. 477 | 72512 |  | 6 ) | 813 |
| 5 Th |  | 4. 497 | 72312 | 26 | 6 do | 830 |
| 6 F | D Hु $)^{\text {¢ }}$ \& \& 4 Stat. | 4. 50 ' | 72112 |  | 6 do | 850 |
| 7 Sa |  | 4. 517 | 71912 |  | $5 \sim$ | $9 \quad 9$ |
| 8 C | 9thSunday afterTrinity | 4527 | 71812 |  | 5 do | 932 |
| 9 M | $t \mathrm{in}$ Aphelion. | 4. 54.7 | 71612 |  | 5 ४ | $10 \quad 1$ |
| 10 Tu |  | 4 557 | 71512 |  | 5 do | 1037 |
| 11 W |  | 4. 577 | 71312 |  | 5 피 | 1124 |
| 12 Th |  | 4. 587 | 71212 |  | 5 do | morn. |
| 13 F | D +6 | 4597 | 71012 |  | 5 | 027 |
| 14 Sa | [- Perigee. |  |  |  | 4 do | 142 |
| 15 C | 10th Sun. after Trinity |  | 712 |  | $4 \Omega$ | $3 \quad 3$ |
| 16 M |  | 27 |  |  | 4 do | D sets |
| 17 Tu |  | 37 | 512 |  | 4 T | 725 |
| 18 W |  | 47 | 312 |  | 4 do | 744 |
| 19 Th | $\ddagger \Omega$ | 57 | 7112 |  | $3 \sim$ | 8-9 |
| 20 F |  | 67 | $7 \quad 012$ |  | 3 do | 828 |
| 21 Sa |  | 586 | 68812 |  | 3 do | 853 |
| 22 C | 11th Sun. after Trinity. | 596 | 5712 |  | 3 | 923 |
| 23 M | D $\hat{\text { o }}$ ठ | 5106 | 55512 |  | 2 do | 10 0 |
| $24 . \mathrm{Tu}$ | D 46 | 5119 | 95312 |  | 2 f | 1031 |
| 25 W | D $\pi$ d | 5126 | 5112 |  | 2 do | 1133 |
| 26 Th |  | 5136 | 4912 |  | 2 V | morn. |
| 27 F |  | 5146 | 64712 |  | 2 do | 034 |
| 28 Sa | A pogee. | 5156 | 64612 |  | 1 do | 136 |
| $29 . \mathrm{C}$ | 12th Sun after Trinity. | 5166 | 64412 |  | $1 \sim$ | 241 |
| 30 M |  | 5186 | 4212 |  | 0 do | 348 |
| 31 Ta | 九 Stat. | 5206 | 64012 |  |  | Drises |

1841．SEPTEMBER，9th Month． 30 Days．
（ Last Quarter，8th day， 9 h .19 m ．Morning．
New Moon，15th day， 1 h .8 m ．Morning．
Birst Quarter，22d day，8h．38m．Morning．
O Full Moon， 30 th day， 11 h ． 25 m ．Morning．

| $\begin{array}{l\|l} \hline 0 \\ \vdots & y \end{array}$ | Calendar，Aspeets，\＆c． | \|c| | $\begin{aligned} & \text { 業 } \\ & \text { Sets } \end{aligned}$ | South |  | $\begin{array}{c\|c} D & D \\ P_{i} & \text { R.\&S. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 W |  | 521 | 639 |  | 0 ） | － 637 |
| 2 Th | D Hु ${ }^{\text {d }}$ | 523 | 637 |  | 0 do | － 655 |
| 3 F | ， 4 III | 524 | 635 | 1159 | 9 | 714 |
| $4 \cdot \mathrm{Sa}$ |  | 525 | 633 | 1159 | 9 do | － 735 |
| 5 C | 13th Sun，after Trinity． | ． 596 | 632 | 115 |  |  |
| 6 M |  | 527 | 630 | 1158 | 8 do | － 838 |
| 7 Tu |  | 529 | 628 | 1158 | 8 피 | 922 |
| 8 W |  | 530 | 626 | 1158 | 8 do | －10 16 |
| 9 Th | 橉 $\ddagger$ ¢ Sup． | 531 | 624 | 1157 | 77 do | － 1125 |
| 10 F |  | ${ }_{5}^{5} 33$ | 622 | 1157 | 75 | －miorn． |
| 11 Sa |  | 534 | 620 | 1157 | 57 do | O 042 |
| 12 C | 14th Sun．after Trinity． | ． 535 | 618 | 1156 | $5 \Omega$ | 2 23 |
| 13 M | D i d－Perigee． | 536 | 616 | 1156 |  | － 323 |
| $1 . \mathrm{Tu}$ |  | 537 | 615 | 115 | 55 収 | 2 444 |
| 15 W |  | 538 | 613 | 1155 | 5 do | o D sets |
| 16 T ＇ |  | 540 |  | 115 | $55 \sim$ | $\sim 629$ |
| 17 F |  | 541 |  | 115 |  | － 652 |
| 18 Sa |  | 542 |  | 115 | 54 m | M 720 |
| 19 C | 15th Sun．afier＇Tinity． | ． 543 |  | 115 | 54 do | d 756 |
| $20 . \mathrm{M}$ | D $\hat{\text { d }}$ d | 545 |  | 115 | 531 | f 828 |
| 21 Tu | D 48 | 546 |  | 115 |  | － 926 |
| 22 W | D九б | 548 | 558 | 115 |  | － 1022 |
| 23 Th | ＊enters $\bumpeq$ Aut．begins． | ． 550 | 556 | 115 | 52 | 1123 |
| 24 F | －Apogee． |  |  | 115 |  | o morn |
| 25 Sa |  | 552 | 552 | 115 |  | $\sim 027$ |
| 26 C | 16th Sun．after Trinity． | ． 553 | 550 | 115 | 51 do | － 134 |
| $27 / \mathrm{M}$ | ¢ 46 | 554 | 548 | 115 | 51 do | － 239 |
| 28 Tu |  | 555 | 546 | 115 | 51 ） | ¢ 345 |
| 29 W | D मु ${ }^{\text {¢ }}$ | 556 | 544 | 1150 | 50 do | － 448 |
| 30 Th |  |  |  | 115 | $501 \sim$ |  |

© Last Quarter, '7th day, 4 h .17 m . Evening.
New Moon, 14 th day, 11h. 33 m . Morning.
D First Quarter, 22d day, 4h. 7m. Morning.
Full Moon, 30th day, 1h. 3m. Morning.


1841．NOVEMBER，11th Month． 30 Days．
© Last Quarter， 5 th day， 11 h .20 m ．Evening．
－New Moon，13th day，0h． 36 m ．Morning． D First Quarter，21st day，1h． 17 m ．Morning． O Full Moon， 28 lh day， 1 h .44 m ．Evening．

| $$ | Calendar，Aspects，\＆co． | \| Rises | $\begin{array}{\|l\|} \hline \text { 数 } \\ \text { Sets } \end{array}$ | Sou：h P | $\begin{aligned} & D \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 M |  | 64 | 1 | 1144 피 | I 6 |
| 2 Tu |  | 6434 | 4.45 | 1144 do | o． 710 |
| 3 W |  | 6444 | 4． 44 | 1144 | 822 |
| $4 . \mathrm{Th}$ | －Perig | 6454 | 431 | 1144 do | － 938 |
| 5 F | $\ddagger$ Stat． | 64.74 | 411 | $1144 \Omega$ | 1053 |
| $6{ }^{\text {a }}$ S |  | 6494 | 401 | 1144 do |  |
| 7 C | 22d Sun，after | 6514 | ＋ 391 | $1144{ }^{1}$ 奻 | － 010 |
| SM | 22a Sun．after | 6524 | ＋ 371 | 1144 de | 127 |
| 9 Tu |  | 6534 | ＋ 361 | $1144 \bumpeq$ | 2 |
| 10 W |  | 6554 | ＋ 351 | 1144 do |  |
| 11 Th | D 9 d | 6564 | 331 | 1144 do |  |
| 12 F |  | 6574 | 321 | 1144 m | 6 |
| 13 Sa | D ${ }^{\text {¢ }}$ d | 6594 | 311 | 1144 do | D sets |
| $14 . C$ | 23d Sun．after Trinity |  |  | 1145 |  |
| 15． M | D 4 d | 714 |  | 1145 do |  |
| 16 Tu |  | $7 \quad 24$ | 28 | 145 V |  |
| 17 W | D ${ }^{\text {d }} \mathrm{d}$（ | 744 | 261 | 145 |  |
| 18 Th |  | 754 | 251 | 145 do |  |
| 19 F | Apogee． | 74 | 241 | $146 \sim$ | 1012 |
| 20 Sa |  | 784 | 24.1 | 146 do | 1115 |
| 21 C | 24th Sun．after Trinity． | $7 \quad 94$ | 231 | 146 犬 | morn． |
| 22 M |  | 7104 | 221 | 146 do | 019 |
| 23 Tu | D 강 ठ | 7114 | 221 | 147 dio | 123 |
| $24 . \mathrm{W}$ |  | 7134 | 211 | $147 \%$ | 227 |
| 25 Th | $\forall$ Stat．\＆Perigee． | 7144 |  | 1.47 do | 336 |
| 26 F |  | 7164 |  | 148 ४ | 447 |
| 27 Sa |  | 7174 |  | 148 do |  |
| 28 C | ADVENT SUNDAY 7 | 7184 | 1811 | 148 피 | D rises |
| 29 M | Hi Stat． 7 | 7204 | 1811 | 149 do | 455 |
| 30 Tu |  | 7214 | 171 | 149 ¢ |  |

## 31 Days. AUGUST, 8th Month. <br> 1841.

O Full Moon, 2 d day, 5h. 8m. Morning.
Last Quarter, 10th day, 1 h .25 m . Morning.

- New Moon, 16th day, 4h. 29m. Evening.

D First Quarter, 23d day, 4h. 16m. Evening.
(5) Full Moon, 31st day, 8 h .40 m . Evening.

| $\begin{array}{l\|l} 0 \\ \dot{0} & 0 \\ \vdots \end{array}$ | Calendar, Aspects, \&\%. | $\left\lvert\, \begin{gathered} \odot \\ \text { Rise } \end{gathered}\right.$ | $\stackrel{\ominus}{-\odot} \mid S$ | South | P | R.\&S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 C | 8 th Sunday afterTrinity | 4. 44.7 | 2812 | 2 | $6{ }^{6}$ |  |
| 2 M | D eclipsed, visible. | 4. 457 | 72712 |  | N | D rises |
| 3 Tu |  | 4. 467 | 72612 |  | 6 do | 754 |
| 4, W |  | 4. 477 | 72512 |  | 6 ) | 813 |
| 5 Th |  | 4 497 | 72312 |  | 6 do | 830 |
| 6 F | D मुण $)^{3}$ \# \& 24 Stat. | 4. 50 ' | 72112 |  | 6 do | 850 |
| 7 Sa |  | 4. 517 | 71912 |  | 5 P | $\begin{array}{ll}9 & 9\end{array}$ |
| 8 C | 9 thSunday afterTrinity | 4527 | 71812 |  | 5 do | 932 |
| 9 M | $\pi$ in Aphelion. | $4{ }^{4} 54$ | 71612 |  | 5 ४ | $10 \quad 1$ |
| 10 Tu |  | 4. 557 | 71512 |  | 5 do | 1037 |
| 11 W |  | 4. 577 | 71312 |  | 5 피 | 1124 |
| 12 Th |  | 4.587 | 71212 |  | do | morn. |
| 13 F | D + d | $4{ }^{4} 597$ | 71012 |  | 5 万 | 027 |
| $14 . \mathrm{Sa}$ | [- Perigee. | 507 | 912 |  | 4 do | 14.2 |
| 15 C | 10th Sun. after Trinity. | $\begin{array}{ll}5 & 17\end{array}$ |  |  | $4 \Omega$ | $3 \quad 3$ |
| 16 M |  | $\begin{array}{ll}5 & 27\end{array}$ | 7612 |  | 4 do | D sets |
| 17 Tu |  | 37 | 512 |  | 4 m | 725 |
| 18W |  | 47 | 312 |  | 4 do | 744 |
| 19 Th | ¢ $\Omega$ | 57 | 112 |  | $3 \sim$ | $8 \quad 9$ |
| 20 F |  | 67 |  |  | 3 do | 828 |
| 21 Sa |  | 86 | 5812 |  | do | 853 |
| 22 C | 11th Sun. after Trinity. | 596 | 6712 |  | 3 m | 923 |
| 23 M | D $\hat{\text { or }}$ \% | 5106 | 6512 |  | 2 do | 100 |
| $24 . \mathrm{Tu}$ | D 46 | $\begin{array}{lllll}5 & 119\end{array}$ | 95312 | 22 | ¢ | 1031 |
| 25 W | D $\pi$ d | 5126 | 5112 |  | 2 do | 1133 |
| 26 Th |  | 5136 | 64912 |  | 15 | morn. |
| 27 F |  | 5146 | 64712 |  | 2 do | 034 |
| 28 Sa | A pogee. | 5156 | . 4612 |  | 1 do | 136 |
| $29 . \mathrm{C}$ | 12th Sun. after Trinity. ${ }^{5}$ | 5166 | 64412 |  | $1 \sim$ | 241 |
| 30 M | 12, Sunditor | 5186 | 4212 |  | 0 do | 348 |
| 31 Ta | 九 Stat. | (5)20 | 640/12 |  | 0 | rises |

1841．SEPTEMBER，9th Month． 30 Days．
© Last Quarter，8th day，9h．19m．Morning． New Moon， 15 th day， 1 h .8 m ．Morning．
D First Quarter，22d day，8h． 38 m ．Morning．
O Full Moon， 30 th day， 11 h ． 25 m ．Morning．

| $\begin{array}{ll} 0 \\ 6 \end{array}$ | Calendar，Aspeets，\＆sc． | $\begin{gathered} \text { 業 } \\ \text { Rises } \end{gathered}$ | $\begin{aligned} & \text { 数 } \\ & \text { Sets } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { 堂 } \\ \text { South } \end{gathered}\right.$ |  |  | $\stackrel{D}{\text { R.\&S. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 W |  | 216 |  | 12 | $0 \times$ |  | 637 |
| 2 Th | D 강 ${ }^{\text {d }}$ | 5236 | 6 | 12 | 0 do |  | 655 |
| 3 F | 尞 4 II | 524.6 | 635 | 1159 | 9 ）$\sim$ |  | 714 |
| 4 Sa |  | 5256 | 633 | 1159 | 9 do |  | 735 |
| 5 C | 13th Sun．after Trinity． | 5266 |  | 1159 | 9 ४ |  | $8 \quad 1$ |
| 6 M |  | 5276 | 630 | 1158 | 8 do |  | 838 |
| 7 Tu |  | 5296 | 628 | 1158 | 8 피 |  | 922 |
| 8 W |  | 5306 | 626 | 1158 | 8 do |  | 1016 |
| 9 Th | 聟 $\begin{aligned} & \text { \％} \\ & \text { d Sup．}\end{aligned}$ | 5316 | 624 | 115 | 7 do |  | 1125 |
| 10．F |  | 5336 | 622 | 1157 | $7{ }^{\text {G }}$ |  | morn． |
| 11 Sa |  | 534.6 | 620 | 1157 | 7 do |  | 042 |
| 12 C | 14th Sun．after Trinity． | 5356 | 618 | 1156 | $6 \Omega$ |  | 23 |
| 13 M | D i 6 P Perigee． | 5366 | 616 | 1156 | 6 do |  | 323 |
| 14 Tu |  | ${ }_{5}^{5} 376$ | 615 | 115 | 5 収 |  | 444 |
| 15 W |  | 5386 | 613 | 115 | 5 do |  | D sets |
| 16 Th |  | 5406 | 611 | 1115 | $5 \sim$ |  | 629 |
| 17 F |  | ） 4116 |  | 9115 |  |  | 652 |
| 18 Sa |  | 5426 |  | 115 |  |  | 720 |
| 19 C | 15 th Sun．afier Trinity． | 5436 |  | 5115 | 54 do |  | 756 |
| 20 M | D $\hat{8} 8$ | 5456 |  | 3115 | 317 |  | 828 |
| 21 Tu | D 48 | 5466 |  | 1115 | 3 do |  | 926 |
| 22 W | D九ठ | 548 | 558 | 115 |  |  | 1022 |
| 23 Th | 漛enters $\bumpeq$ Aut．begins． | 550 | 556 | 115 | 2 V |  | 1123 |
| 24.5 | －Apogee． | 5515 | 554 | 115 | 2 do |  | morn |
| 25 Sa |  | 5525 | 552 | 115 | $2 \sim$ |  | 027 |
| 26 C | 16th Sun．after Trinity． | 5535 | 550 | 115 | 1 do |  | 134 |
| 27 M | ¢ 24 d | 5545 | 548 | 115 | 1 do |  | 239 |
| 28 Tu |  | 5555 | 546 | 115 |  |  | 345 |
| 3－29 W | D $\mathrm{Hf}^{\text {\％}}$ | 5.565 | 544 | 115 | 0do |  | 48 |
| 30 Th |  | 5585 | 542 | 115 | $0 \%$ |  | prises |

© Last Quarter，7th day，4h．17ra．Evening．
New Moon，14th day，11b． 33 m ．Morning．
D First Quarter，22d day，4h．7m．Morning．
O Full Moon，30th day，1h． 3 m ．Morning．

| $\begin{array}{l\|l} \hline 0 \\ 8 & 0 \\ 4 \end{array}$ | Calendar，Aspects，\＆$¢$ ． | Rises | $\stackrel{\ominus}{\text { Sets }}$ | $\begin{array}{r\|r\|} \hline 0 & D \\ \text { South } & \text { P1 } \end{array}$ | $\begin{array}{l\|c} \hline D & D \\ \text { P/ R.\&S. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 F |  | 5595 | 540 | 1150 ¢ | 545 |
| 2 Sa |  |  | 538 | 1149 ૪ |  |
| 3 C | 17th Sun．after Trinity． |  | 537 | 1149 do | － 639 |
| 4 |  | 635 | 535 | 1149 do | － 720 |
| 5 Tu |  | 6 － 45 | 533 | 1148 피 | II 813 |
| 6 W |  |  | 531 | 1148 do | － 915 |
| 7 Th |  | 675 | 529 | 1148 | 1029 |
| 8 F |  | 685 | 528 | 1148 do | 1146 |
| 9 Sa | ［ Perigee． |  | 526 | $1147 \Omega$ | mosn． |
| 10 C | 18th Sun．after Trinity． | 610 | 524 | 1147 do | 0 15 |
| 11 M |  | 6115 | 523 | 11478 | 221 |
| 12 Tu | D 9 d | 6135 | 521 | 1147 do | － 340 |
| 13 W |  | 6145 | 519 | $1146 \sim$ | － 454 |
| $14 . \mathrm{Th}$ |  | 615 | 517 | 1146 do | － sets |
| 15 F |  | 6175 | 515 | 1146 m | 功 24 |
| 16 Sa | D 후［全九く | 6185 | 513 | 1146 do | － 553 |
| 17 C | 19th Sun．after Trinity． | 6205 | 511 | 1145 dc | 632 |
| 18 M | D 48 8 | 6215 |  | 1145 f | 720 |
| 19 Tu | Dため D＊¢ | 6225 |  | 1145 do | － 815 |
| 20 W |  | 6245 |  | 1145 VP | 9 914． |
| $21 . \mathrm{Th}$ |  | 6255 |  | 1145 do | 1016 |
| 22 F | －Apogee． | 16275 | 53 | $1145 \sim$ | 1123 |
| 23 Sa |  | 16285 |  | 1144 do | o morn． |
| 24． C | 201h Sun．after Trinity． | 6295 |  | 1144 do | 027 |
| 25 M | $\ddagger$ Gr．Elong． | 6304 | 4． 58 | 1144 H | ¢ 130 |
| 26 Tu | D ${ }^{\text {H }} 6$ | 6314 | 4． 57 | 1144 do | － 234 |
| 27 W |  | 632 | 4． 56 | 1144 ¢ | 340 |
| 28 Th |  | 633 | 455 | 1144 do | 446 |
| 29 F |  | 6354 | 453 | 1144 do | 555 |
| $30 \cdot \mathrm{Sa}$ |  | 6374 | 411 | 1144 ४ | Drises |
| 31．C | 21 st Sun．after Trinity． | 639.4 | 4.4 | 1144 do | － 516 |

1841．NOVEMBER， 11 th Month． 30 Days．
© Last Quarter， 5 th day， 11 h .20 m ．Evening． New Moon，13th day， 0 h .36 m ．Morning． D First Quarter，21st day，1h．17m．Morning． O Full Moon，28th day， 1 h． 44 m ．Evening．

| $\begin{array}{l\|l} \hline 0 \\ \dot{-} & 0 \\ \dot{4} \end{array}$ | Calendar，${ }^{\text {sppects，}}$ \＆c． | \| Rises | St | Souh ${ }^{\text {紫 }}$ | $\begin{array}{l\|l} \hline D & D \\ P & R . \& S . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 M |  | 6 | 1 | 1144 피 |  |
| 2 Tu |  | 6434 | 451 | 1144 do | － 710 |
| 3 W |  | 6444 | 441 | 1144 | 2－822 |
| $4 . \mathrm{Th}$ | Perigee． | 6454 | 431 | 1144 do | － 938 |
| 5 F | $\ddagger$ Stat． | 6474 | 4.11 | $1144 \Omega$ | 1053 |
| 6 Sa |  | 6494 | 401 | 1144 do | o morn． |
| 7 C | 22d Sun，after Trinity． | 6514 | 391 | 1144 取 | 2 010 |
| SM |  | 6524 | 371 | 1144 de | c 127 |
| 9 Tu |  | 6534 | 361 | $1144 \bumpeq$ | $\sim 242$ |
| 10 W |  | 6554 | 351 | 114.4 do | － 40 |
| 11 Th | D 9 d | 6564 | 331 | 1144 do |  |
| 12 F |  | 6574 | 321 | $1144 . \begin{aligned} & 1 \\ & \end{aligned}$ | П 624 |
| 13 Sa | D | 6594 | 311 | 1144 do | o D sets |
| 14． C | 23 d Sun．after Trinity． | 704 | 301 | 1145 |  |
| $15 . \mathrm{M}$ | D 486 | $7 \quad 14$ | 291 | 1145 do |  |
| 16 Tu |  | $7 \quad 24$ | 281 | 145 Vs |  |
| 17 W | D $\frac{1}{6}$ | $7 \quad 4$. | 261 | 145 | 081 |
| 18 Th |  | $7 \quad 54$ | 2511 | 145 do | － 96 |
| 19 F | －Apogee． | 774 | 2411 | $146 \sim$ | 1012 |
| 20 Sa |  | 7 84 | 2411 | 146 do | －11 15 |
| $21 . \mathrm{C}$ | 24th Sun after Trinity． 7 | $7 \quad 94$ | 2311 | 146 | morn． |
| 22 M |  | 7104 | 2211 | 146 do | 019 |
| 23 Tu | D স ${ }^{\text {d }}$ d | 7114 | 2211 | 147 do | 123 |
| $24 . \mathrm{W}$ |  | 7134 | 2111 | 147 r | 227 |
| $25 \mathrm{Th}$ | $\succcurlyeq$ Stat．of Perigee． | 714.4 | 2011 | 147 do | 336 |
| 26.5 |  | 7164 | 2011 | 149 ४ | 447 |
| 27 Sa |  | 7174 | 1911 | 148 do |  |
| 28 C | ADVENT SUNDAY 7 | 7184 | 1811 | 148 피 | D rises |
| 29 M | Hi Stat． 7 | 7204 | 1811 | 149 do | 455 |
| 30 Tu |  | 7214 | 1711 | 149 『｜ |  |

## 31 Days．DECEMBER，12th Month． 1841.

© Last Quarter，5th day，7h．22m．Morning．
－New Moon，12th day，4h．41m．Evening． © First Quarter，20th day，9h．55m．Evening． Full Moon，28th day，1h． 41 m．Morning．

| $\begin{array}{ll} 0 \\ 0 \\ 0 & 0 \end{array}$ | Calendar，Aspects，\＆sc． | $\left\lvert\, \begin{gathered} \text { 漛 } \\ \text { Rises } \end{gathered}\right.$ | $\begin{aligned} & \left.\begin{array}{l} \text { 甞 } \\ \text { Sets } \end{array} \right\rvert\, S \end{aligned}$ | $\text { South } \left\lvert\, \begin{aligned} & D \\ & \text { P } \end{aligned}\right.$ | $1 \begin{gathered} D \\ \text { Ri\&S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 W | －Perigee． | 7224 | 161 | 1149 ¢ | 721 |
| 2 Th |  | 7234 | 16.1 | $1150 \Omega$ | 843 |
| 3 F | ¢ Gr．Elong． | 7244 | 161 | 150 | 106 |
| $4 . \mathrm{Sa}$ |  | 7254 | 151 | 150 奴 | 1117 |
| 5 C | 2d Su | 7264 | 151 | 151 do | morn． |
| 6 M |  | 7274 | 151 | 151 do | 031 |
| 7 Tu |  | 7284 | 151 | $152 \bumpeq$ | 145 |
| 8 W |  | 7294 | 141 | 1152 do | 258 |
| 9 Th |  | 7304 | 14 | 153 m | 411 |
| 10 F |  | 7314 | 14.1 | 153 do | 521 |
| 11 Sa | D | 7324 | 14.1 | 1547 | 629 |
| 12 C | 3d Sunday in Advent． | 7334 | 14.1 | 154 do | D sets |
| 13 M | D 4 d D $\quad$ d | 7344 | 151 | 154 do | 449 |
| $14 . \mathrm{Tu}$ |  | 7354 | 151 | 155 V | 549 |
| 15 W |  | 7364 | 151 | 155 do | 652 |
| 16 Th |  | 7374 | 151 | $156 \sim$ | 758 |
| 17 F | D $\hat{6}$ d Apogee． | 7384 | 161 | 156 do | 93 |
| 18 Sa |  | 7394 | 161 | 157 do | 10 |
| 19 C | 4th Sunday in Advent． | 7404 | 161 | 157 x | $11 \quad 9$ |
| 20 M | D Hु d［begins． | 7404 | 161 | 158 do | morn． |
| 21 Tu | \％enters Wo－Winter | 741 | 171 | $158 \uparrow$ | O 12 |
| 22 W | 卷 4 d． | 7414 | 171 | 159 do | 117 |
| 23 Th | 〒७ | 7424 | 171 | 1159 do | 226 |
| 24 F |  | 7424 | 1812 | 120 | 337 |
| 25 Sa | CHRISTMAS DAY． | 7434 | 1812 | 12 0do | 450 |
| 26 C | 1st Sunday after Christ－ | 7434 | 191 | 12.1 피 |  |
| 27 M | 彝九 ${ }^{\text {a }}$［masDay． | 7434 | 191 | 121 do | 711 |
| 28 Tu |  | 7434 | 201 | $12 .{ }^{\circ}$ | D rises |
| 29 W | Perigee． | 7434 | 211 | 122 do | － 619 |
| 30 Th | 券 nearest the earth． | 7434 | 221 | $123 \Omega$ | 740 |
| 31.5 |  | 7434 | 23.1 | 123 do | a 858 |

TERMS OF THE COURTS OF JUSTICE IN LOWER CANADA.

|  | Jan. | Feb. | March. | April. | May. | June. | July. | Aug. | Sept. | Oct. | Nov. | Dee. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Court of Common Pleas, | - - | 1-20 |  | 1-20 |  | 1-20 | - - | - - | - - | 1-20 | - - |  |
| Inierior Courts, - - | 21-31 |  | 11-19 |  | 21-31 | 24-30 |  | 21-31 | - - | - | 21-30 |  |
| Sessions of the Peace, - | 10-19 |  |  | 21-30 |  |  | 10-19 |  | - | 21-30 |  |  |
| Sheriffs' Courts, MONTREAL. | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 |
| Court of Common Pleas, |  | 1-20 |  | 1-20 | - - | 1-20 | - |  |  | 1-20 |  |  |
| Inferior Courts, - - | 21-31 |  | 11-19 |  | 21-31 | 24-30 | - - | 21-31 | - | - - | 21-30 |  |
| Sessions of the Peace, - | 10-19 |  |  | 21-30 |  |  | 10-19 |  | - - | 21-30 |  |  |
| Shériffs' Courts, SHERBROOKE. | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 | 1-10 |
| Court of Common Pleas, |  | 1-20 |  | 1-20 |  | 1-20 | - - |  |  | 1-20 |  |  |
| Inferior Courts, - - | 21-31 |  | 11-19 |  | 21-31 | 24-30 | - - | 21-31 | - - | - | 21-30 |  |
| Sessions of the Peace, - - | 10-19 |  |  | 21-30 |  |  | 10-19 |  |  | 21-30 |  |  |
| Sheriffs' Courts are holden at Sherbrooke and other places, |  |  |  | 6 | 1-6 | 1-6 | 1-6 | 1-6 | 1-6 | 1-6 | 1-6 | 1-6 |

The Court of Common Pleas has jurisdiction over $£ 20$ sterling.
The Inferior Court of Common Pleas takes cognizance of sums under $£ 20$ sterling.
The Court of Vice-Admiralty sits at Quebec at short intervals by adjournment from day to day; but the Judge is authorized to sit on any intermediale day, in case the dispatch of business or other necessity shall require it.

* According to the Judicature Ordinance.


## COURT OF KING'S BENCH.

## DISTRICT OF MONTREAL.

> Chief Justice.
> Hon. George Pyke, Jean R. Rolland, and Samuel Gale, Puione Judges.

> John Boston and H. E. Barron, Sheriff.
> J. M. Mondelet and Joseph Jones, Coroners; A. M. Delisle, Clerk of the Crown; A. M. Delisle and W. H. Brehaut, C.erk of the Peace ; S. W. Monk and R. L. Morrogh, Prothonotary ; R. Dillon, French Translator and Interpreter ; G. Stanley, Crier; P. Devins, Assistant Crier ;

> Gualer; Benj. Delisle, Migh

Constable.
LIST OF ADVOCATES PRACTISING IN MONTREAL.
C. R. Ogden, Attorney General.
C. D. DAy, Sulicitor General.
D. Mondelet, Q. C. Henry Driscoll, Q. C. J. D. Lacroix, F. X. Bender, D. B. Rollin, Toussaint Peltier, P. N. Rossiter, W. Walker, C. C. S. de Bleury, John M'Donell, B. A. Gugy, C. S. Cherrier, Charles Mondelet, H. Guy, John J. Day, Norbert Dumas, Joseph Peltier, J. Phelan,
J. A. Lacroix, G. Cartier, J. W. M'Donald, Dam. Cartier, R. Hubert, A. Ouimet, Alexis Giard, L. T. Drummond, Robert Easton,

| Edward A. Clarke, |
| :--- |
| John S. M'Cord, |
| Joseph Bourret, |
| Pierre Bibaud, |
| Charles T. Greece, |
| W. Badgley, |
| F. Griffin, |
| Jean Casimir Bruneau |
| Daniel Salmon, | John Bleakley, F. P. Terroux, Thomas Judah, Duncan Fisher, James Smith, J. A. Berthelot, W. C. Meredith,

M. Charles, C. Monk, H. Stuart, R. M'Kay, J. Beaudry, Aimé Lafontaine, J. V. Sicotte, M. Morrison, Jacob Dorge, H. Mitchell,

Thomas Nye, Léon Gosselin, J. P. Sexton, Pierre Morreat, L. H. Lafontaine, Hugh Taylor, John Pickel, John Goddard, H. O. Andrews, A. P. Hart, A. Palette, Ed. Bernard, H. Judah, J. J. Scott, David Rochon, C. Olivier, Edward Charles, C. A. Leblane, F. G. Johnson,
G. Levesque,
H. Bourret, J. G. Barthe, Geo. Pyke, John Honey, A. Morin, John Robertson.

Leort Bernard Leprohon, Clerk of the New Market and St Anne Market.

Michel Bibaud, Stamper of Weights and Measures, and Clerk of the Hay Market.

Amable Dorval, Public Crier, St. Dominic Street.

## JUstices of the peace in montreal.

Hon. D. Daly, Louis Guy, R. I. Routh, T. Pothier, G. Moffatt, Peter M'Gill, Jos. Masson, George Pyke,
J. R. Rolland, Samuel Gale,
Lawrence Kidd,
W. Robertson,

Jaries Brown,
Austin Cuvillier, Jules Quesnel, Joseph Shuter, Benjamin Holmes, William Hall,

John Jones, Senr. Danil Arnoldi, E. M. Leprohon, Benjamin Hall, G. J. Holt, J. T. Barrett, S. Bellingham, F. P. Bruneau, Henry Corse, Thomas Cringen, W. Evans, C. Lamontagne, John Melson, Turton Drenn, Benjamtior Harts Moses J. Hayes, O. Berthelet, T. B. Wragg,

Louis Compte, J. B. Castonguay, W. B. Donegani, N. B. Doucet, Logan Fuller, Etienne Guy, Patrice Latombe, Paul J. Lacroix, A. Laframboise, Pierre L. Panet, Charles S. Rodier, Charles Tait. Joseph Baby, David Belhouse, John Dyde, B. C. A. Gugy, A. Buchanan.

PUBLIC NOTARIES IN THE CITY OF MONTREAL.
Lours Gux, Her Majesty's Notary.
J. M. Mondelet, N. B. Doucet, Thomas Bedouin, Henry Grifin, Charles Desève, J. B. G. Pelletier, J. A. Labadie, J. J. Gibb;

Etienne Guy, George Feeks, P. A. Weilbrenner, Z. J. Truteau, Joseph Belle, Patrice Guy, Charles Terroux, Patrice Lacombe,

Charles A. Brauit, Joseph H. Jobin, P. Beaudry, G. H. Z. Cadicur, A. A. Peltier, A. Gauthier. G. Canchy, H. Vallotte,

## PHYSICIANS AND SURGEONS IN MONTREAL.

D. Arnoldi,
W. Robertson, M. D. J. B. Lebourdais,
A. F. Holmes, M. D.
J. Stephenson, M. D.
B. Berthelét, M. D.
b. P. Brousseau,
0. T. Bruseau,
P. N. Munro,
B. Warlebois,
J. B. Meilleur, M. D.
A. Hall, M. D.
W. Fraser, M. D.
A. Scott,
R. Spooner,
J. P. Beaubien, M.D. S. C. Sewell, M. D.
F.T.C. Arnoldi, M.D. J. B. C. Trestler,
G. Belin,
G.W.Campbell, M.B.
J. Crawford, M. D.
M. M‘Culioch, W. P. Smith, J. Richelitu, W. M6Nider, M. D. F. Cushing, M. D. Joseph A. Derrault, P. E. Picault, - Woodcock.

MONTREAL MEDIOAL BOARD FOR THE EXAMINATION OF CANdIDATES FOR LICENCE TO PEACTICE PHYBIC, ETC., WITHIN THE PROVINCE OF LOWER CANADA.

\author{

W. Robertson, M. D. A. F. Holmes, M. D. John Stephenson, M. D. James Crawford, M. D. J. B. C. Trestler, A. Hall, M. D. <br> $|$| P. C. Leodle, |
| :--- |
| O. T. Bruneau, |
| W. Belin, |
| T. Quesnel, |
| F.T. Arnoldi, M. D. |
| S. C. Sewell, M. D. | <br> G. W. Campbell, M. D., Secretary.

}

## M ${ }^{〔}$ GILL COLLEGE.

Governors.-The Governor General, the Chief Justice of Montreal, and the Principal of the College.

Principal.--Rev. J. Bethune, D. D.
Professors.-W. Robertson, M. D., Lecturer on Theory and Practice of Medicine ; J. Stephenson, M. D., Lecturer on Anatomy, Physiology, M:dwifery, and Diseases of Women and Children; A. F. Helmes, M. D., Lecturer on the Institutions of Medicine and Surgery ; A. Hall, M. D., Lecturer on Mateira Medica and Therapeutics.

## BANKS, ASSURANCE COMPANIES, \&\&.

## BANK OF MONTREAL. <br> Capital £500,000.

Honorable Peter M‘Gill, - President. Honorable Joseph Masson, - - Vice President.
Directors.-T. B. Anderson, C. Brooke, J. Redpath, John Torrance, Wm. Lunn, J. Shuter, J. G. Mackenzie, John Molson, J. Logan, J. M. Tobin, J. B. Greenshields.

Officers.-Benjamin Holmes, Cashier ; H. Legg, Accountant; J. Keiller, Assistant Accountant; W. Hollowell, W. Wilson, and J. Brown, Tellers; J. Finlay, Discount Clerk; W. Gunn, Transfer Clerk; F. A. Sabine, J. Telfer, and Norres Goddard, Assistant Clerks; D. Daly, Messenger ; H. Ward, Porter. Days of Discount-Tuesdays and Fridays.

## CITY BANK

John Frothingham, - - President.
D. P. Ross, - Vice President.
Directors.-W. Lyman, Alex. Miller, Jos. Vallée, S. Bagg, Jas. Henderson, F. M ${ }^{\text {CCulloch, J. A. Perkins, S. S. Ward, J. W. Duns- }}$ comb.

Officers.--C. H. Castle, Cashier; H. M'Culloch, Book-keeper ; J. Crawford, Paying Teller; W. Robertson, Receiving Teller; F. Harris, Discount Clerk; Jno. Birss, Assistant Clerk; J. B. Routier, Messenger ; Thos. Neagle, Porter.

Days of Discount-Mondays and Thursdays.

## PEOPLE'S BANK.

L. M. Viger, - - - President.

Jacob DeWitt, - - - Vice President.
Directors.-Pierre Beaubien, J. Donegani, J. F. Allard, Peter Dunn, A. E. Montmarquet, T. Franchère, A. Sauvageau, A. Tulloch, P. Jodoin, R. Trudeau, H. B. Smith.

Officers.-B.H. Lemoine, Cashier ; T. Dufort, Book-keeper; G. Peltier, Receiving Teller; L. Brault, Paying Teller; J. Morley, Discount Clerk; J. Bonacina, Messenger; R. Turner, Clerk; R. $M^{\prime}$ Naughton, Porter.

Days of Discount-Tuesdays and Fridays.
BANK OF BRITISH NORTH AMERICA,
Great St. James Street.
Samuel Lunell, Esq., Inspector of Branches.
Local Directors.-James Ferrier, J. T. Brondgeest, Thos. Kay, and W. Dow.

Officers.-R. H. Liston, Manager ; W. J. Evans, Accountant ; J. Jaffray, Teller ; Samuel Tubby, Discount Clerk; J. F. Ready, Assistant Clerk; Edward M'Donald, Messenger.

Days of Discount-Wednesdays and Saturdays.
UNION BANK.
Henry Gray,
M. Dudley Bean,
C. D. Day, Legal Adviser; J. J. Gibb, Notary.
Days of Discount-Wednesdays and Saturdays.
Office-Place d'Armes.

## SAVINGS BANK.

S. Gerrard, - - - - President.
J. Frothingham,- - - - Vice President. James Finlay, Secretary and Treasurer. Office-Montreal Bank, Great St. James Street.
Hours of attendance--Every Monday, from eleven to one o'clock.

QUEBEC FIRE ASSURANCE COMPANY. President, T. Leaycrafl ; Actuary, D. M'Callum ; Secretary, S. Wright; Agent in Montreal, J. H. Maitland.

BRITANNIC LIFE ASSURANCE COMPANY. 1, Prince Street, Bank, London--Capital, One Million Sterling. Agent in Montreal, J. H. Maitland, Q. F. A. Co.

EAGLE ASSURANCE ASSOCIATION OF LONDON. Agents--James Knapp, Montreal ; Wm. Henderson, Quebec.

## PHCENIX INSNRANCE COMPANY OF LONDON.

 Agents.-Hon. George Moffatt and John Jamieson, Montreal; Gillespie, Jamieson \& Co., Quebec.
## ALLIANCE BRITISH AND FOREIGN

 life and fire assurance company of london. Agents.-Charles Tait, Montreal ; Forsyth, Walker \& Co., Quebec ; H. F. Hughes, Three Rivers.
## ETNA FIRE INSURANCE COMPANY of hartrord, CONNECTICUT.

Agents.-Joseph Jones, Montreal ; D. R. Stewart, Quebec.
PROTECTION INSURANCE COMPANY of hartford.
Agents at Montreal.-- Inland Navigation Risks; M. Ogden, Insurance against Fire.

MUTUAL FIRE INSURANCE COMPANY of the county of montreal.
James Knapp, Secretary and Treasurer--Office corner of St. Francis Xavier and St. Sacrament Streets.

SAINT LAWRENCE INWARD MARINE ASSURANCE: COMPANY.
Agent.-C. T. Palsgrave, near the City Bank.
MONTREAL FIRE ASSURANCE COMPANY.
W. Murray, Manager and Secretary.
c 2

# CANADA INLAND ASSURANCE COMPANY. Agent.-John M‘Pherson. 

## LIFE INSURANCE AND TRUST COMPANY OF NEW YORK.

 Agents.-William Peddie \& Co.
## HUDSON FIRE INSURANCE COMPANY OF NEW YORK. Agent.-H. L. Routh.

## CHAMPLAIN AND SAINT LAWRENCE RAILROAD COMPANY.

J. E. Mills, Esq. Chairman ; J. Molson, Esq., Dep. Chairman. Committee.-Messrs. Joseph Shuter, James Keith, Hon. Judge Gale, John Bleakley, Dr. W. Robertson, W. Workman,

The above gentlemen are elected for one year, on the second Monday of December.
C. H. Castle, Treasurer ; W. D. Lindsay, Commissioner ; W. $M^{〔}$ Culloch, Book-keeper ; H. Duclos, Clerk at Laprairie; V.Titus, Clerk, St. Johns ; John Thompson, Captain Princess Victoria $\%$ A. Boyd, Purser.

## MONTREAL GAS LIGHT COMPANY.

Committee of Directors.—Adam Ferrie, Chairman ; W. Ritchie, Albert Furniss, W. Cunningham, Moses Hays, John Molson, and C. J. Dunlop.

## BRITISH AMERICAN LAND COMPANY.

Commissioner.-John Fraser, Sherbrooke.
Agents.-George M'Ewan, Quebec ; Smith Leith, Port St. Francis; James Court, Montreal ; Stephen Yarwood, Victoria; David Wood, Shefford.

MONTREAL WATER WORKS COMPANY.
M. J. Hays, Manager.

## MONTREAL COMMON COUNCIL.

Honorable Peter M'Gile, Mayor.
Committees, nominated 14th September, 1840.
finance and general accounts.
Alderman A. Ferrie, Esq. Chairman.
Alderman J. G. Mackenzie, Esq., Councillor J. Donegani, Esq., Councillor J. W. Dunscomb, Esq., Councillor J. Redpath, Esq.

ROADS AND IMPROVEMENTS.
Alderman J. Quesnel, Esq., Chairman.
Councillor O. Berthelet, Esq., Councillor T. Phillips, Esq., Councillor J. Redpath, Esq., Councillor J. Mathewson, Esq.

## MARKETS.

Alderman C. S. Rodier, Esq., Chairman.
Councillor O. Berthelet, Esq., Councillor C. Campbell, Esq, Councillor S. Dagg, Esq., Councillor A. Hume, Esq. POLICE AND HEALTH,
Alderman C. S. De Bleury, Esq., Chairman. Alderman A. Ferrie, Esq., Councillor F. Bruneau, Esq., Councillor H. Guy, Esq., Councillor W. Molson, Esq.

LIGHT.
Alderman J. M. Tobin, Esq., Chairman.
Councillor Fy Bruncau, Esq., Councillor C. Camplell, Esq., Councillor A. Hume, Esq., Councillor J. Mathewson, Esq.

FIRE.
Alderman C. S. Rodier, Esq., Chairman.
Councillor J. Donegani, Esq., Councillor J. W. Dunscomb, Esq., Councillor S. Bagg, Esq., Councillor A. Hume, Esq. J. P. Sexton, City Clerk.

## MONTREAL POLICE.

Commissioner of Police for the Province.-W. F. Coffin.
Police Magistrate.-B. C. A. Gugy.
Police Inspector.-Alexander Comeau.
Chief Conslables.-John Brennan, Daniel Farrel, James Smith.
Centre Station-Foot of New Market.
East Station-St. Mary Street.
West Station-No. 2, St. Joseph Street.
Inspector's Office at the Centre Station.
c 3

## OFFICERS OF HER MAJESTY'S CUSTOMS.

Port of Quebec.-Collector, Henry Jesopp; Surveyor, C. G. Stewart ; Clerks, John Bruce, James Prendergast, C. Secretan, and Robert Oliver; Landing Waiters and Searchers, John Fletcher, James H. Kerr, and J. Meara; Admeasurer of Ships, C. Secre$\tan$; Clerk to Surveyor, J. Bartlett; Warehouse-keeper, duty performed by first Clerk; Tide Surveyor, John Fife ; Assistant ditto, - Lambert ; Permanent Tide Waiters, J. Macleish and - ; Méssenger, ; House-keeper, John Young.

Branch of Quebec-Gaspe.-Deputy Collector, J. D. M'Connell. New Carlisle.-Deputy Collector,

Port of Montreal.--Collector, W. Hall; Comptroller, R.H. Hamilton; Land Waiters, Thomas Thain and Henry Hall; Tide Surveyor and Admeasurer of Ships, James Mills; Clerks, J. W. Oliver, Henry Wray, and ——Vennor ; Tide Waiters, A. Henderson and R. Meredith.

## PROVINCIAL CUSTOMS.

St. Johns.--Collecter, W. Macrae ; Guager, B, Burland; Land Waiters, Vandal and Leggett.

Coteeu du Lac.-Collector and Inspector of Merchandize, J. Simpson,

Carrillon.-Collector and Insp. of Merchandize, B. Tierney.
Sherbrooke,--Collector, Robert Hoyle.
Nouvelle Beauce.-Colleetor, Antoine C. Tachereau.
Chateauguay.-Inspector of Scows and Rafts, A. M‘Donald; Measurer of Rafts, L. Demers and W. Dalton.

## TRINITY HOUSE OF MONTREAL,

Created by Ordinance 2d Victoria, Chapter XIX.
Robert Armour, Master; Jules Quesnel, Deputy Master.
John Molson, W. Edmonstone, H. L. Routh, J. Try, And. Shaw, Wardens.

Hyp. Guy, Registrar and Treasurer ; W. E. Armstrong, Harbour Master ; John N. Ogilvy, Water Bailiff.

## POE' OFFICE CIRCULAR.

$\left\{\begin{array}{c}\text { General Post Office, } \\ \text { Quebec, 25th.August, } 1840 .\end{array}\right.$
the east indies, australia, vandiemans land, cape of GOOD HOPE, ETC.
The following instructions have been received relative to the Postage to be taken in the Canadas on Letters forwarded by Her Majesty's Halifax Packets to England, intended for any of the above countries:--

No. 1--If intended to be forwarded from England to the place of destination by private ship, the Postage will be 1 s 10 d sterling, equal to $2 \mathrm{~s} \frac{1}{2} \mathrm{~d}$ currency for each letter, not exceeding $\frac{1}{2} \mathrm{oz}$. weight-

For a letter not exceeding 1 oz , two rates 3 s 8 d sterling, equal to 4s 1d currency.

For a letter not exceeding 2 oz . four rates 7 s 4 d sterling, equal to 8 s 2 d currency.

And so on for letters of greater weight, adding two rates of Postage for every additional ounce weight, without regarding fractional parts of the ounce, when the weight of the packet exceeds 1 ounce.

No. 2-Letters for other countries than the above, intended to be forwarded by private ship from England, may also be sent through the Canada Yost Office upon payment of a similar rate of Postage.

No. 3-With respect to the East Indies, no letter can be forwarded as above by private ship unless thus addressed, " by private ship from England." When not marked to go from England by private ship, letters for the East Indies on reaching England will be forwarded thence to their destination by Packet, and the rates of Postage by that conveyance will be as follows:-

For a letter not exceeding $\frac{1}{2}$ an oz. one rate 2s 2d sterling, equal to 2 s 5 d currency.

For a letter not exceeding 1 oz . two rates 4 s 4 d sterling, equal to 4s 10 d currency-increasing the charge upon packets exceeding 1 ounce in weight, as instructed in Article No. 1.
by british packets via marsellles.
For a letter not exceeding* $\frac{x}{4}$ ounce, ) Stg. Cy.
British, 3s $\} 3 \mathrm{~s} 10 \mathrm{~d}$, equal to $4 \mathrm{~d} 3 \frac{1}{2} \mathrm{~d}$ Foreign, 10d
For a letter not exceeding* $\frac{1}{2}$ ounce,
British, 3s $\} 4 \mathrm{~s} 8 \mathrm{~d}, \quad 6 \quad 5 \mathrm{~s} 2 \frac{1}{2} \mathrm{~d}$
Foreign, 1s 8d
For a letter not exceeding* $\frac{3}{4}$ ounce,
$\left.\begin{array}{l}\text { British, 6s } \\ \text { Foreign, 2s 6d }\end{array}\right\} 8 \mathrm{~s} 6 \mathrm{~d}, \quad 6 \quad 9 \mathrm{~s} 5 \frac{1}{2} \mathrm{~d}$ Foreign, 2s 6d For a letter not exceeding* 1 ounce, $\}$ $\left.\begin{array}{l}\text { British, 6s } \\ \text { Foreign, 3s 4d }\end{array}\right\} 9 \mathrm{~s} 4 \mathrm{~d}, \quad$ 6 $\quad 10 s 4 \frac{1}{2} \mathrm{~d}$.
Above this weight, the British rate will increase two rates for every ounce, and the Foreign charge one rate for every quarter of an ounce.

No. 4-The Postages above prescribed must invariahly be paid in the Canadas at the time of. Posting a letter intended to be forwarded under this Regulation.

No. 5-The Postage charge from Canada to England is included in the foregoing rates.

> T. A. Stayner, D. P. M. G.

[^1]The entire Postage on a Letter or Packet, (provided the same do not exceed half an ounce in weight), sent through the Post and by Her Majesty's Packets, from any part of the interior of British North America, to any part of Great Britain or Ireland, will be 1s 2 d sterling, or 1 s 4 d currency, and so on in proportion for Packets of a greater weight; this Postage may be prepaid or not at the pleasure of the sender.

The same rate of Postage applies to Letters from Great Britain and Ireland to the remotest quarter of Canada, or any other of the British North American Provinces, and the advantage is extended to letters to and from the United States; but it will be understood that letters from those States intended to pass by this channel, must not come charged with any Foreign Postage; neither will it be possible for persons in the United States to receive their letters by this channel unless their correspondents in Europe prepay the British Postage.

Her Majesty's Government has at the same time been pleased to decide with regard to what are called "Ship Letters," for and from these Provinces, that the entire Postage on a Letter o: Packet, not exceeding half an ounce in weight, shall be 8 d sterling, or 9 d currency, provided the same be Posted at the port of the ship's departure, or delivered at the port of the ship's arrival ; but if Posted or delivered at any Inland Office in the Colonies, 10 d sterling, or $11 \frac{1}{2} \mathrm{~d}$ currency, and the same ascending scale for Packets of a greater weight than half an ounce, which obtains on Packet Letters, will apply to those sent or brought by ship. It should be observed, however, that on Letters sent by private ship from the Provinces, the Postage must be prepaid.

## CLERGY OF THE CHURCH OF ENGLAND

in the province of lower canada.
Rev. G. J. Mountain, D. D., Archdeacon of Quebec, and Lord Bishop of Mentreal.

PAROCHIAL CLERGY OF LOWER CANADA.
Quebec-Rev. G. J. Mountain, Rector.
Rev. G. Mackie, Curate of Quebec, and Chaplain to the Lord Bishop of Montreal.
" Rev. J. Brown, Evening Lecturer at the Cathedral, with charge of the Mariners' Chapel.
" Rev. Hainsel, Free Chapel Burying Ground.
"s Rev. W. Chatterton, St. Roch Suburbs.
"G Rev. G. Cowell, Chaplain to the Forces.
" Rev. E. W. Sewell, Minister of the Chapel of the Holy Trinity, and Assistant Minister in the Parish.
" Rev, Henry Sewell, Missionary to the Protestant Settlers in parts adjacent.

Montreal-Rev. J. Bethune, D. D., Rector.
" Rev. D. Robertson, Assistant Minister.
${ }^{6} \quad$ Rev. M. Willoughby, Minister of Trinity Church.
" Rev. F. Broome, Assistant ditto.
" Rev. J. Ramsay, A. M., Hochelaga Chapel, and Chaplain at St. Helens.
Lachine--Rev. D. Robertson.
Laprairie-Rev. W. Arnold.
St. Johns-Rev. W. D. Baldwin; Rev. W. Arnold, Assistant Minister.

Chambly-Rev, J. Breathwaite.
Chateauguay--Rev. $\qquad$ Brethour.
Caldwell and Christie Manors-Rev. M. Townsend.
St. Armand, East-Rev. J. Reid; West-Rev. R. Whitwell.
Dunham-Rev. C. C. Cotton.
Coteau du Lac--Rev. J. Leeds.
Townships of Hemmingford, Sherrington, \&cc.-Rev. W. Dawes, Travelling Missionary.

Russelton Flats and places adjacent--Rev. W. B. Bond.
Townships of Kilkenny, New Glasgow, \&c.-Rev. P. J. Manning, Travelling Missionary.

Shefford, East and West--Rev. A. Balfour.
Melbourne and Shipton--Rev. J. Fleming.
Rawdon, Kilkenny, \&cc.-Rev. R. Bourne.
Mascouche and places adjacent-Rev. John Torrance.
St. Andrews and Chathain-Rev. W. Abbott.
Gore-Rev. - M'Master.
Gren ille-Rev, J. Abbott.
Rivière du Loup-Rev. N. Guerout.
William Henry-Rev. W. Anderson.
Abbotsford-Rev.T. Johnson.
Stanbridge-Vacant.
Three Rivers--Rev. S. S. Wood.
Drummondville-Rev. G. M. Ross.
Nicolet-Rev. R. Burgess, A. B.
Sherbrooke-Rev. L. Doolittle.
Eaton, North and East-Rev. J. Taylor.
Hatley, \&c.-Rev. C. Jackson.
Compton--Rev. C. P. Reid.
Bury and places adjacent--Rev. W. King.
Clarendon-Rev. John Johnson.
Point Levi and Liverpool--Rev. F. J. Lundy.
Leeds-Rev. J. L. Alexander.
Frampton-Rev. R. Knight.
Upper Ireland--Rev. R. Anderson.
Grosse Isle and parts adjacent--Rev. - Robinson.
St. Giles and places adjacent-Rev. J. Parnther.
Bay of Chaleur-Rev. - Morris.
Gaspé-Rev. E. Cusack.

## CHURCH OF SCOTLAND.

Montreal--Rev. H. Esson, St. Gabriel's Street Church.
Rev. A. Mathieson, D.D., St. Andrew's Church.
Rev. E. Black, D.D., St. Paul's Church.
Quebec--Rev. J. Clugston, St. John's Church.
Rev. J. Cook, D.D., St. Andrew's Church.
Lachine--Rev. John Taylor.
Laprairie-Rev. David Black.
Beech Ridge-Rev. Thomas M ${ }^{\epsilon}$ Pherson.
Huntingdon---Rev. W. Montgomery Walker.
George Town-Rev. J. C. Muir.
Beauharnois and Chateauguay--Rev. Walter Roach.
Ormstown--Rev. James Anderson.
Chatham and Grenville--Rev. William Mair.
Dundee--Rev. Duncan Moody.
Melbourne--Rev. J: M'Morine.

## BAPTIST CHURCHES AND MINISTERS

IN LOWER CANADA.
Montreal-
St. Andrews and Chatham--Rev. J. Edwards, Jun. Laprairie-
Hatley and Stanstead--Rev. E. Mitchell.
Eaton-
Barnston-Rev. J. Baldwin.
St. Armand-- $\qquad$
Stanbridge- $\qquad$
Bolton--Rev. S. B. Ryder.
Potton-
Barford and Compton--Rev. J. Ide.
Clifton--
Burke-
Sutton-

## MINISTERS OF THE CONGREGATIONAL CHURCH

## IN LOWER CANADA.

Quebec-Rev. T. Atkinson.
Inverness--Rev. W. Henry.
St. Francis-Rev. P. P. O'Sunkherhine.
Durham--Rev. D. Dunkerley.
Melbourne-Rev. J. Anderson.
Shipton--Rev, A. G. Parker.
Sherbrooke--Rev. J. Robertson.
Eaton-Rev. - Sherrill.
Compton- -
Stanstead-Rev. Mr. Hall.
Granby and Abbottsford--Rev. Richard Miles.

Montreal--Rev. Henry Wilkes, M. A.
New Glasgow-
Russeltown-
St. Andrews- .-
Bury--

## WESLEYAN METHODIST MINISTERS.

## IN LOWER CANADA.

Quebec--Rev. W. M. Harvard, and J. B. Selley.
Montreal-Rev. W. Squire, J. P. Hetherington, and R. L. Lusher. Wesleyville-Rev. J. F. Elliott.
Russeltown-Rev. J. Rain, and T. Campbell.
Odelltown-Rev. T. Turner.
St. Armand--Rev. R. Hutchinson, and M. M'Donald.
Dunham--Rev. J. B. Brownell.
Shefford--Rev. J. Tomkins.
Stanstead--Rev. R. Cooney, and H. Lanson.
Hatley and Compton--Rev. E. Botterell.
Melbourne-Rev. J, Borland.
New Ireland--Rev, E. S. Ingalls.

## SECESSION CHURCH.

Montreal--Rev. W. Taylor.
St. Andrews--Rev. A. Henderson.
St. Eustache-Rev. David Shanks.

## AMERICAN PRESBYTERIAN CHURCH.

Montreal-Rev. Caleb Strong.

## METHODIST NEW CONNEXION.

Montreal-Rev. Henry O. Crofts.
Henrysburg-- ev. John Addyman.

HER MAJESTY'S REPRESENTATIVE AND GOVERNOR GENERAL OF BRITISH NORTH AMERICA.
His Excellency the Right Honorable Charles, Baron Sydenham, of Sydenham, in the County of Kent, and of Toronto, in Canada, one of Her Majesty's Most Honorable Privy Council, Governor General of British North America, and Captain General and Governor in Chief in and over the Provinces of Lower Canada, and Upper Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice-Admiral of the same.

Major George Dry Hall, h. p. Military Secretary and Principal A. D.C.

Captain Thomas Le Marchant, 7h Dragoon Guards, A. D. C.
Captain T. E. Cambell, 7th Hussars, A. D. C.
Ensign William Baring, 20th Foot, extra A. D. C.
Colonel F. G. Heriot, C. B., and Lieutenant Colonel E. W. R. Antrobus, Provincial.

Lieutenant Colonel M. A. De Salaberry, extra Provincial.
COMMANDER OF THE FORCES.
Lieutenant General Sir Ricard Downes Jackson, K. C. B., Commander of the Forces in British North America. -

Captain Brook Taylor, 81st Regiment, and Ensign Henry J. Warre, 54th Regiment, A. D. C.

GENERAL OFFICERS AND STAFF.
Major General Sir James Macdonell, K. C. B. and K. C. H. Major General John Clitherow.
Captain J. L. Elrington, Coldstream Guards, A. D. C.
Lieutenant Hon. A. Gordon, Grenadier Guards, extra A. D. C.
Captain J. C. Clitherow, Coldstream Guards, A. D. C. HEADS OF DEPARTMENTS,
Commissary General, Honorable Randolph Isham Routh.
Inspector General of Hospitals, Joseph Skey, M. D.
Military Seeretary, Lieutenant Colonel Sir C. R. O'Donnell.
Deputy Adjutant General, Liqutenaṇt Colonel John Eden, C. B.
Deputy Quarter Master General, Colonel Hon. C. Gore. C. B.
Deputy Adjutant General of Militia, Lieut. Col. P. Young, K. H.
Brigade Major, S. D. Pritchard.
Barrack Master, W. IF. Gray.
Town Major, Ensign Colin Macdonald.

## NATIONAL SOCIETIES IN MONTREAL.

St. George's Society-Hon. George Moffatt, Presieent.
St. Andrew's Society-Hon. Peter M'Gill, President.
St. Patrick's Sociely-Sydney Bellingham, President.!
The German Society-Dr. Arnoldi, Sen., President.

## 

No. 60, Notre Dame Street, sign of the Globe,

HAS received, by the latest arrivals, from London, a splendid and select assortment of TOYS, and USEFUL and FANCY ARTICLES, which, with his former STOCK in that line, comprises a most extensive variety for the selection of CHRISTMAS and NEW YEAR'S PRESENTS.
Always on hand, a general assortment of the different kinds of WRITIING PAPER, and of almost every article in the Stationary line-FRENCH and ENGLISH SCHOOL BOOKS.
H. C. WICLEOD is the only authorized Agent for Montreal, for the sale of "Dr. Brandreth's Vegetable Universal Pills," and is authorized to appoint Sub-Agents throughout the Province of Lower Canada, and the Eanern Diftricts of Upper Canada.


[^0]:    * The weather-glass, or Barometor.

[^1]:    * Post Masters will bear in mind, that while a letter is not liable to an increased British Rate, unless it exceeds the fractions of an ounce, an additional Foreign Rate is chargeable, if the !etter actually attains the fraction of the ounce.

