

## PROSPMOTUS OE

## for 1875.

## THE SAINT JOHN

Steadily maintains its first-class journalistic position. It laseps puce with the times, and endearors to meet the demands of iti patrons for the latest and most relisble news, foreign and local, and for the candid, intelligent disdiscussion of subjects of public concern. It is Liberal and Progressive in it policy, and truly independent in tone, caring for nothing, when publie quee tions are being considered, but, the best interests of the people. Its ataff will compare favourably with that of any paper of like dimensions in the Dominion, being comprised altogether of persons trained to the business, who have earned for themselves the right to claim first-class positions in the prof fession. Its facilities for obtaining information are unrivalled. It isk isued on good paper, with first-class material, and is printed on one of the fasteste and most complete presses in the Maritime Provinces. It circulates in all the cities and towns of New Brunswick, and wherever in either of the Maritime Provinces, the railways, the steamboat lines or the express companies will enable it to be placed.

## THEE THEL-WEEKLK EDYTIION

of the News is still as popular as ever in all districts, but especially in those not favoured with a mail more than thrice a week, as it gives to its readers all the reading matter that appears in the Daily Edition, and of courge at a saving cost in the matter of subscription and postage.

## THE WEEEKLY EDITIYON

of the News is still a favorite. It has a large circle of warm friends, whone efforts in its behalf have enabled it largely to extend its popularity. During the coming year it will be kept quite up to if not ahead, of its former standard of excellence, and its proprietors will do all in their power to make it deserving of a renewal of active exertions in its favor, by local agents and by friends generally everywhere.

## THLD THPRMS

of the several Editions will be the same as formerly, as will be seen by the following:-

THE DAIEY NEW'8, TWo cents per copy, Annual gubseription 55.
TAE THI-WBEKLX NEWB, every Monday, Wednenday, and Friday, at Fous cente per copys Abnual sub foription, s2.
cas whisk hyan We every. Wednesday, at your cents per copy. Aunual subscription price:-
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Additions allowed to be made to Olubs at any time. These rates make the Frescry cheapest, as it already is the best family newspaper issued in the Maritime Provinoet.
Afvertigements, to a limited number, will be inserted in the Wrarictr $\mathbf{~ W r a v i g . ~}$
Voluntary Correspondence, containing news matter, soliclted from any other quarter of the Dominion, he ofince undertaking to put it shape on reoelpt.
Ifo Rotice taken of anonymous correspondence without the name of the writer in conflenoe. Rejected qminunieations not returaed.
 Prices Ourrent,



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# ILLUSTRATED ANNUAL,1875. <br> Prosented by the ST. JOEN DAILY NEWS, 

## CONTENTS.


E. BVAFB.


## OALBNDDAR 18TE.

Golden Number
pact $\ldots \ldots \ldots \ldots \ldots$, Dominical Letter
Solar Cycle, ................. $\quad 8 \left\lvert\, \frac{8}{\text { Juman Period.....................,588 }}\right.$
The year 5636 of the Jowish Era begins Sept, 30 hh, 1875 .
Ramadan (Month of Abstinence observed by the Turks) begins Oct. 1st, 1875.
The year raga of the Mohammedan Era begins Feb, yth, 18 ys.

$\left.\begin{array}{lll}\begin{array}{l}\text { Sun entors Aries, Spring begins March } \\ \text { Sun enters Cancer, Suminer begins June } \\ \text { 2rd }\end{array} & \text { 2hh } \\ \text { gh }\end{array}\right\}$ Greenwich Sun enters Cancer, Suminer begins June ard
Sun enters Libra, Autumn begins Sept. aad
g3h
Surenwich Sun enters Capricornus, Wintr\%beg, Dec. and 12 h .

In the year 1875 there will be two Eclipses, both of the Sun.
1.-A Total Felipse of the Sun Aprilyth, i8ys Yisible (in poriuons or Aírica and Asia, and to II-An Annular Eclipse of the Sun, September 28.291875 . Visi$\mathrm{mm}, \mathrm{a} . \mathrm{m}$, meantime $\rho \mathrm{f}$ Greenwich, in Longitude $6 \mathrm{r}^{6}$. ${ }^{2}$, Latio tude $3^{8^{\circ}}$ 'N. Ends on the earith generally, bgth, $3 \mathrm{~h}, 54 \mathrm{~m}, \mathrm{am}$. .

The Sun's risings and settings are give⿻ $1 f \circ 5$ the Sun's centre, corrected for rearaction.
The Monn's rising is given from full to change, and the setting from change to full.


HYPQPMOSPHITES, first discovered by Dr, CharchThroat, Bronchial and Chest Diseases; compounded according to his recipe, still stands unriyalled, yoas by year add ding forsh proofs to its curative effects. It is recommended by the leading Physicians of Europe and throughout the Colonies if is palatabie
to take, promotes appetite, strengthehs thoner
 phosphorus orijinally edsting in the system, A fullergefereaçe however, to the action of thisinvaluable preparation will be found on page. 8, The Victoria nypophpiphites, so well known
throughout the country, is prepared according to the Formia of throughout the country, is prepared according to the Formpla of


Having taken streer, intends

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Now Moon.
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lapt quarter : : : : 2
$1 \mid \mathrm{M}$
T John Wesley
3 W
4 Th Gen. Grant it
5 F Thames Tunt
$6 \mid$ Michael Ang

8 M
9 T
10 W Prince of Ws
11 Th $\begin{gathered}\text { Pirst dally pay } \\ \text { land, } 1702 .\end{gathered}$
12 F
13 S Loss of the 1
14| Passion
15 M
16 T Lord Byron
17 W
18 Th Sues Canal c
19 F Bickersteth
20 S
21 Palm Su
22 M
23 T
24 W
25 Th Lady Das
26 F Good Fria
37 American Civ
28 Easter 1
29 M Russian Wa
30 T
31 W Hadyn born


| MAY. |  |  |  | JUNE, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { gun } \\ \text { Runges } \\ \text { Beod } \\ \text { Beta } \end{gathered}$ | $\begin{aligned} & \text { Moon } \\ & \text { manase } \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { moon } \\ & \text { Rineme. } \end{aligned}$ |
| 1\|S |May Day. |  | 452 | 301 | 1 T JJohn Sandanald Macconald deed, |  |  | 421 r | 232 |
| 2 | Rogation Sunday. | 703 s | 323 |  | W |  | 735 s | 300 |
| 3 M | [ELEg. Slave Trade abol, 1807. | 4 | 3.44 |  | Th |  | 20 r | SETS. |
| 4 T | Frint stamer from Montreal to | 7 05s | 407 |  | F |  | 7 37s | 915 |
| 5 W | Audubon born, 1782 | 4 46r | sets. |  | S |  | 419 r | 1015 |
| $6 \mathrm{Th}^{\text {a }}$ | Ascension Da | 708 s | 908 |  | \% | and after Trinity. | 7388 | 1101 |
| 7 F |  | 444 r | 1028 |  | M |  | 8 r | 1135 |
| ${ }_{8} \mathrm{~S}$ | John Stuart Mill died, 1873. | (1) | 1135 |  | T |  | 7398 | A.m. |
| 919 | 1st after Ascension. | 4 | A.M |  | W | Charles Diokens died, 1870. | r | 0 |
| 10 M |  | $7 \mathrm{12s}$ | 027 |  | Th |  | 7418 | 023 |
| 11 T |  | 4 | 106 |  | F |  | 418 r | 2 |
| 12 W |  | 7 14s | 135 | 12/S | S |  | 7 42s | 059 |
| 13 Th | Johan | 437 r | 159 |  | \% | 3rd after Trinity. | 417 r | 16 |
| 14 F |  | 7 17s | 218 |  | M | 3rd after | 743 s | 35 |
| 15.8 | Dan. O'Connell died, 1847. | 435 r | 236 | 15 T | T M | Magna Charta signed, 1215. | 417 r | 156 |
| 16 | Whit Sunday | 7 | 253 |  | W |  | 744 s | 2 |
| 17 M |  | 432 r | 310 |  | Th ${ }^{\text {In }}$ | International Peace Jubilee, Boston, 1872. | 417 r | 251 |
| 18 T | Disruption of the Scotch Church, | 7 | 329 |  |  |  | 44s | RISES. |
| 19 W |  | 430 r | 351 | $19 \mid$ S | S |  | 8 r | 859 |
| 20 Th | Str Geo. B. Cartler diod, 1873 | 7 | Rises. |  | \% ${ }^{\text {/ }}$ | 4th after Trinity. | 745 s | 942 |
| 21 F |  | 4 29r | 916 |  | M | Frpet Newapaper pub. in Cansda, | 18r | 1016 |
| 22.5 |  | 725 | 1013 |  |  |  | 7 45s | 1045 |
| 23 | Trinity Sund |  | 1102 |  | W | First Regatta in England, 1775. | 8 r | 1108 |
| 24 M | quers victoria born, 1819. | 7 27s | 1142 |  |  |  | 7 46s | 1130 |
| 25 T | Fenlan Skitrmah, Eccles HM, 1870 | 425 r | A,M. |  |  | ${ }_{1872}^{\text {Ear1 Dufferin arrived at Quebec, }}$ | 419 r | 1150 |
| 26 W |  | 7 29s | 014 | 26 | S |  | 7468 | A.m. |
| 27 Th | Corpus Christi. | 424 | 041 |  | ${ }^{\circ}$ | 5th after Trinity. | 4 20r | 010 |
| 28 F | ohn Calvin died, 1564. | 7 31s | 104 |  | M | coronation of Queen Victoria, | 7 46s | 032 |
| 29 S | Charles II born, 1630. | 4 | 125 | 29 T | T |  | 21 r | 035 |
| 30\| | ter Trinity. | 732 s | 146 | 30 | W | er, 1886 | 746 s | 1 |
| $31 / \mathrm{M}$ | Dr. Chalmers died, 1847. | 4 | 206 |  |  |  |  |  |

## RAISING A CAPITAL,

About fifty years back, two young fellows, brothers, went to Jamaica; they were by trade blacksmiths. Finding, soon after their arrival, that they could do nothing without a little money to begin with but that with $£ 60$ or $£ 70$ they might be able to realise a fortune, they hit upon the following novel and ingenious expedient. One of them stripped the other naked, shaved him close, and blackened him from head to foot. This. ceremony being performed, he took him to one of the negro dealers, who was so pleased with the appearance of the young fellow, that he advanced £so currency upon the bill of sale; and prided himself much upon the purchase, supposing him the finest negro on the island. The same evening this manufactured negro made his escape to his brother, washed himself clean, and resumed his former appearance. Rewards were then in vain offered in handbils, pursuit was eluded and discovery by care and precaution, 'rendered impracticable. The brothers with the money commenced business, and actually returned to England, not many years since with a fortune of $£ 20,000$. Previous, however, to their departure from the island, they waited upon the gentleman from whom they had received the money, and recalling the circumstance of the negro to hig recollection, paid him the principal and interest with thanks.

## CURIOUS MODE OF BARTER

At Temenhint, in Northern Africa, the Inhabitants haye a curious mode of barter. The person who has any goods to sell mentions what he wishes to exchange ior certain commodities, whether oil, liquid, butter, or shahm, which is a kind of saited fat, much resembling bad tallow in taste and smell. If liquids, $h$, pours water into a pot, in proportion to the quantity of oil or butter he requires: if solid, he brings a stone of the size of the shahm or other article demanded. The buyer pours out water, or sends for smaller stones until he thinks a fair equivalent is offered. The quantities then agreed for are made up to the size of the stone or the depth of the water.

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The Electric Untment, déscribed fully on page 12 , is a bivereign preparation for the guick Reller anid Cura of Then. matism, Spprpfas, Rrulses, and of every description of pain in the Limbs or sinews. It is equally a standard medictne for
Horten and Cattle.
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JULY.

| ${ }_{i n} M_{Q u}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 Th Confed. of Provinces, 1867. <br> 3 F  <br> 3 S Foundation of Quebee laid by <br> Cartier, 1000 . |  |  |  |
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|  |  |  |  |
| 25 9th after Trinity. |  |  |  |
| 26 M |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 29 Th | Wiberioree |  |  |
| 30 F |  |  |  |
|  |  |  |  |

SUMMER
It is a sultry day ; the sun has drunk The dew that lay upon the morning grass; There is no rustling in the lofty elm That canopies my dwelling, and its shade Scarce cools me. All is silent, save the faint And interrupted murmur of the bee, Settling on the sick flowers, and then agair instantly on the wing. The plants around Feel the too potent fervours : the tall maize Rolls up its long green leaves; the clover droops Its tender foliage, and declines its blooms. But far in the increased sunshine tower the hills, With all their growth of woods, silent and stern. As if the scorching heat and dazzling light Were but an element they loved. Bright clouds, Motionless pillars of the brazen heaven,Their bases on the mountains-their white tops Shining in the far ether-fire the air With a reflected radiance, and make turn The gazer's eye away.

## AUGUST.

|  |  | $\begin{aligned} & \text { Biond } \\ & \text { Bed } \\ & \text { Beta } \end{aligned}$ | $\begin{aligned} & \text { Moor } \\ & \text { Seta. } \\ & \text { P.M. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1 ) 1 | 10th after Trini | 448 r | 59 |
| 2 M | [Slavery abol. in Eng. 1834 | 7 23s | 825 |
| 3 T | Battle of Fort Wwam Heary, 1767. | 451 r | 8.47 |
| 4 W |  | 7 20s | 906 |
| $5 \mathrm{Th} A$ | Atlantic Cable laid, 1858. | 453 r | 924 |
| F | Prince Alf. Ernest bn., 1844 | 7 18s | 942 |
| 7 S | , | 4 | 1002 |
| 8 \% | 11th after Trinity. | 7158 | 1024 |
| 9 M |  | 4 57r | 1050 |
| $10 \mathrm{~T}^{\mathrm{Ca}}$ | Cartler frst anchored off Labr dor, 15s\% | 7 128 | 1123 |
| 11.W |  | 459 r | A.m. |
| 12 Th | First American Raliliond open | 7 09s | 03 |
| 13 F |  | 502 r | 054 |
| 14 S G | Great Batle at Metz, 1814. | 7 06s | 154 |
| 15 1 | 12th after Trinity. | 504 r | 3.02 |
| 16 M B | Battle of Detroit, 1812. | 7 03s | RISES. |
| 17 T | Froderick the Great d., 1786 | 50 | 40 |
| 18 W |  | 7008 | 800 |
| 19 Th |  | 5 08r | 20 |
| 20.5 |  | 6578 | 841 |
| 21/S | Princo of W, landed at Quebe | 51 | 903 |
|  | 13th after Trinity. | 6 54s | 930 |
| 23 M | Hong-Kong taken, 1889. | 513 r | 1004 |
| 24 T |  | 6 50s | 1046 |
| 25 W |  | 515 r | 1142 |
| $20^{\text {Th }}{ }^{\text {P }}$ | Prince Albert born, 1819. | 6 478 | A.m. |
| 27 F |  | 517 r | 049 |
| 28 S | W, Lroy Mickenzie died at 'T ronto, 1881 | 64 | 205 |
| $29 \% 1$ | 14th after Trinity. | 520 r | 323 |
| 30 M |  | 6408 | sETs, |
| 31 T | John Bunyan died, 1688. | 522 r | 709 |


| SEPTEMBER. |  |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & \text { SUN } \\ & \substack{\text { Sused } \\ \text { and } \\ \text { Sets. }} \end{aligned}$ | moon <br> Sets. <br> P. M |
| 1/W | 523 r | 728 |
| 2 Th Great Fire in London, 1666. | 635 s | 746 |
| 3 F Oliver Cromwell died, 1658. | 525 r | 804 |
| $4 \mid$ S French Republic dec., 1870. | 681 s | 825 |
| $5{ }^{(1)} \mid 15$ th after Trinity | 527 r | 849 |
| $\left.\left.6\right\|^{\mathbf{M}}\right\|_{\text {Prince of Wales }} ^{\text {Prisited Taron }}$ | 627 s | 918 |
| 7 T | 530 r | 957 |
| 8 W | 622 s | 1048 |
| 9 Th Battle of Flodden, 1518. | ¢ 32 r | 1139 |
| 10 F | 6188 | A. |
| 11 S Captain Hall died, 1844. | 534 r | 043 |
| 12\| ${ }^{\text {g }}$ \|16th after Trinity | 6148 | 153 |
|  | 537 r | 306 |
| 14 T Fenimore Cooper died, 1851. | 611 s | s. |
|  | 539 r | 624 |
| 16 Th | 6 08s | 645 |
|  | 541 r | 707 |
| 18 S Capitulation of Quebee, 1759 | 6 04s | 734 |
| 19\|\% 17th after Trinity | 548 r | 803 |
| 20 M Battie of the Alma, 1854. | 6018 | 845 |
| $21 / \mathrm{T}$ Sir Walter Soott died, 1832. | 546 r | 936 |
| $22 \mathrm{~W} \underset{\substack{\text { Commencement of Jewish year, } \\ 5635 \mathrm{~s}}}{\substack{\text { and }}}$ | S 578 | 1040 |
| 23 Th | $5^{5} 48 \mathrm{r}$ | 1152 |
| 24 F Benj. Butler died, 1680. | 553 s | A. M. |
| 25\|S Richard Porson died, 1808. | $5 \mathrm{50r}$ | 108 |
| $26 \mid$ 18th after Trinity | 5508 | 224 |
| 27 M - | 552 r | 336 |
| 28 T | 548 s | sETs. |
| 29 W Michaelmas day. | 554 r | 5 50 |
| 30 Th Whitfeld died, 1770. | 544 s | 609 |



| OCTOBER. |  |
| :---: | :---: |
|  |  |
| ${ }_{2}^{1}{ }_{2} \mathbf{F}$ | 5.57 r 629 |
| ${ }^{2} \mid$ S ${ }^{\text {a }}$ Major Andre exeeuted, 1780 | 5418651 |
| $3{ }^{\text {® }}$ (19th after Trinity | 569 r <br> 19 |
| 4 M George Peabody diod, 1871. | 537 s 783 |
| 5 T | 601 rr 835 |
| 6 W | 5 53s 928 |
| 7 Th Edgar Allan Poodied, 1849. | 605 F 1025 |
|  | 529811183 |
| 9/S Prinee of Wales born, 18, | 6 07r A.M. |
| 10\| ${ }_{\text {§ }}$ 20thafter Trinity | 5258048 |
| 11 M Great Pro at Boston, 1872. | 609 c 156 |
| 12 T Columbus landed on San Saluc. | ${ }_{5}^{5228} 3.09$ |
| 13 W Pautie of gueenton Hegeghts | 612 r Rises |
| 14 Th Battio of Hastings, 1060. | 5198 508 |
| 15 F | $\begin{array}{llll}614 \mathrm{r} & 5 & 38\end{array}$ |
|  | 603 |
| 17\| ${ }^{\text {\% }}$ 21st after Trinity | $616 \mathrm{r} \mathrm{C}^{61}$ |
| 18 M St. Luke Ev. | 5118 <br> 189 |
| 19 T | 618 r 8 80 |
| 20 W | 5093942 |
| $21 \mathrm{Th}{ }^{\text {Nelsoon }}$ | 620 r 1058 |
| 22.5 | 506 s A.M. |
|  | 623 r O 14 |
| 24\|ฐ 222 d after Trinity | 5 03s 127 |
| 25 M St. Orispin's Day. | ${ }_{6}^{625 r}{ }^{2} 36$ |
| 26 T | 500 s 843 |
| 27 W Capitulation of Metz, 1870 | 627 r 449 |
| 28 Th | 456 s 8ETS |
| 29-F Keats born, 179\%. | 630 r 500 |
| 30 S | 4548 s 21 |
| 31/\$ l23d after Trinity. | 684 r 5 |

## THE CLOSE OF AUTUMN.

The melancholy days are come, the saddest of the Of wailing winds and naked woods and meadows Heaped in the hollow
Heaped in the hollows of the grove the withered
leaves lie dead,
They rustle to the eddying gust and to the rabbit's The robin and the wren are flown, and from the shrubs the Jay,
And from the wood top calls the crow, through all the gloomy day.
Where are the flowers, the fair young flowers, that lately sprung and stood,
In brighter light and softer airs, a beauteous sister-
Alas! they all are in their graves-the gentle race of flowers
Are lying in their lowly beds, with the fair and good of ours:
The rain is falling where they lie-but the cold November rain
Calls not from out the gloomy earth the lovely. ones again.

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Since the "Sf. John, Doily Newn, Illustrated Al maing" fof the year 1874 was issued, in which the advertisement of

## MR: SRARROW'S RESTAURANT

appeared, Mr. Sparrow has made such improvements in his establishment as fairly entitle him to a place in the foremost rank of his line of business. His enlarged premises give him better facilities for catering to the wants of his patrons, and he has the satisfaction of seeing his best efforts appreciciated. It is worth the price of an oyster stew to hear your order taken up on the wings of Mr. Sparrow's stentorian voice, and wafted to the Culinary department, and then in an ihconceivably short time everything ordered is placed before you and you have it for nothing, as it were, at

$$
\begin{aligned}
& \text { MR. SPARROW'S ESTABLISHMENT, } \\
& \text { HEAD OF KING STREET }
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# Meals are served un at all Hours, with all the Delicacies of the Season. 

OAII ANTD SHE FITMA. KERR \& THORNE, ST. JOHN, - O-T - N. B. DEALERS IN
MHME KAMD WAR Faney Goods, si'ver Goods: JEWELRY, PLATED.WARE Jot Goods, Bronzes, Vasss, Fans,
 , Buidders' Hardware, etc., etc. Qess 42 Pwince सuiaiam stpect.



## HYPOPHOSPHITES

The discovery by Dr. ChURCHILL, after vears of patient research and experiment, of a SPECIEIO REMEDY FOR CONSUMPTION, marked a new and important Era in the Progress of Medical Science, The announcement of this discovery was made in the year 1857, to the Imperial Academy of Medicine, Paris. Since that time the truth of his Theory: that the Immediath, or Proximata, Caubs of Consumption was the deficiency, or undue waste, of the Oxydizable Phosphorus normally existing in the economy; and that the Spgcipic Rgmispy fur the disease consisted in supplying this deficiency, or undue waste, by means of a Preparation at once Oxydizable and Assimilable has been established by an array of facts. "UN. PARALLELED IN THE ANNALS OF MEDICINE."

## The Curability of Consumption.

We believe the question as to the Curability or Consumption has been conclusively settled in the aflemative by the results which have attended the administration of the Hypophosphites since the discovery of their therapeutic properties was nnnounced the world. And this fact can hardly fail to convey hope to thousands who are liable to, or are suffering rom, this insidious and hitherto dreaded malady, that A REMEDY HAS BEEN FOUND, which, under definite conditions, renders "Cure the ruLe, and death the axomption."
The action of the Hypophosphites upon the animal economy, when administered in the prescribed manner, is to restore by means of an Assimilable and Oxydizable preparation, the deficiency or undue waste of the Oxydizable Phosphorus normally existing, and the deficiency of which, however produced, is the immediate or proximate cause of Consumption.

They have also other effects, the importance of which can hardly be over-estimated:-1.-That of stimulating and increasing the NERVOUS ENERGY to its maximum force. g.-Inioreasing the quantity and improving the quatity of the BLOOD, 3Strengthening the nutritive functions : thus maintaining these three conditions of robust health at their highest degrec of intensity compatible with physical enjoyment.

## Causes of Consumption.

Every kind of activity-intellectual, passional, locomotive or generative ; all causes of depression, such as grief, overwork, excesses, fretting, Insufficient food, rapid erowth, pregnancy, nursing, long illness, wasting from fevers, protracted convalescence, \&c.-is fol lowed by an undue waste of the phosphorus of the system, as is proved by an increase in the excretions, of the "phosphates." If this waste is not arrested by rest, nutrition and a re-supply of the element, ERREVOUS DBBILITY and AN TMPOVEREBHMENT OF THE BLOOD are inevitable consequences: BOTH OF WHICR ARE MAREED CHARAÓTBRISTICS OF PULMONARY DISBASB,

## Effects of the Treatment.

On the Nervous System.-One of the first effects is an increabr of the ngrvous or vital engray, followed by a feeling of unusual comfort and strength. This is more marked, and earlier manifested, in proportion to the degree of weakness and nervous debility previously existing.

The nervousness, or irritability, is allayed ; the patient experiences a pleasant calm ; and the sleep becomes protound and refreshing.
On the Blood System.-The effect upon the Blood System is equany marked. The quantity and color are rapidily increased; the countenance becomes fuller and fresher; the lips red and the eyes brighter ; the superficial veins are swelled out ; and according to the doses employed and the duration of the treatment, tho patient shows striking evidence of plegriora or fulness of blood.

The HYPOPHOSPHITES, then, possess TWO-FOLD and SPECIFICACTION: on t one hand, they increase the principle, wha ever it may be, that CONSTITUTES NER MOST POWERFUL BLOOD-GENERA TORS KNOWN.
On the Nutritive Function,-The appetite is it creased often in an extraordinary manner; the patien gains flesh : and the features, especially atter the fir wo or three weeks, show a marked mprovement appearance. The rem
The COMPOUND SYRUP OF HYPHC PHOSPHITES is the most important Agen known to Medical Science, fom ITS POWE TO RELIEVE EVERY FORM OF NER VOUS DISEASE. It is emphatically a NERV FOOD ; restoring the Vital Force, and re-it vigorating all the Functional Processes of Liff Its anodyne effect is remarkable-tending t its anodyne effect is remarkable-tending $t$
produce THE MOST REFRESHING and RE NOVATING SLEEP. It should be use promptly in every case of LOSS OF NER promptly in every case of LOSS OF NER EASIEST, MOST DIREOT, AND MOST APPRO EASIEST, MOST

## The Purity of the Hypophosphite absolutely essential.

The absolute chrmical purity of the Hypopho PHITES IS THE FIRST CONDITION OF THEI CURATIVE AOTION ; when impure, they create feeling of uneasiness and constriction in the eplga tritum, which NEVER OCCURS, IN ANY instance, WIT CHEMICALLY PURB sALTS, The manufacture of it HYPOPHOSPHITRS requires great delicacy of manip lation, and. a large experience, which few chemis lation, and
possess.

## THE VICTORIA <br> COMPOUND SYRUP OF

## HYPOPHOSPHITES

being Purs, contains notaing injurious to the co stitution, and is the ONLY Genuins and Rrliab form of Dr. Uhurchilh's Great Remiedx. It is mad strictly in accordance with his Formula and Dirs tioss, and is certified to be chemically pure, havin been analyzed at the Laboratory of the Toronto Un versity, by Professor Croft, one of the highest author ties in Canada. See the certificate of that gentlem on page 22 of this book.

## THE VICTORIA HYPOPHOSPHITE

is also highly recommended, and is eminently beneffel in the treatment of Dyspapsia, Bronchitis, Asthm Anemia, Loss of A ppetite, General Debility, dc.

## NUMBERLESS TESTIMONIALS

Have been accorded to its curative effects in th above diseases. We have selected one only out of th many, and this may be found on page 12, our lim of space precluding the insortion of more.
N.B.-This invaluable medicine is for sale Druggists generally throughout the Dominio Price $\$ 1$ per bottle. Full directions inside.


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UL BLOOD - GENERA

Function.-The appetite is Is raordinary manner; the patien atures, especially after the fir aw a marked improvement w a marked improvement
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## TESTIMONIALS

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2 Who is this The city mo A passing st To move the Again the st "Jesus of N

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The following extr will serve to show of and similiar hymins b services, has been fell "The movement ! new tone has been gi portant, a new er Musical Circle.
"Mr. Sankey's sin fine, so trie from th something higher ; th has really taught the



At noon, each day, the dump-boxes are empa tied, and the gold separated from the black sand which is always mixed with it, At the "washing up" of one shaft of the Raby Olaim, Which we saw, the gold flled one of the tin cases used for preserved meats, holding nearly a quart, the value of about £1,000 for flfteen hours' work. Amongst the gold were seversl shillings and quarter dollars, which had dropped out of the men's pockets, and turned up again in the dump-box.

At the mines on William's Creek, a smaller streamlying aboutthree miles off in s yet narrower ravine, the workings were very similar but the gold was richer and brighter, and the

## MINING IN BRITISH COLUMBIA.

The district of Cariboo is the richest portion of the British Columbian gold field, and here the geologic disturbance has been the greatest. Cariboo is a sea of mountains and pine clad hills, the former rising to a height of 7,000 or 8,000 feet, surrounded by a confused congeries of the latter. Everywhere the surface has been disturbed, so that hardly a foot of level ground can be found, except at the bottom of the narrow gullies running between these hills. Strata are tilted on end, and beds of streams heaved up to the tops of hills. Round this centre of wealth, poured up from the depths below, the main branch of the Fraser wraps itself in a semi-circular course, and has received from thence, by numerous tributaries, the gold found in its sands. The extraordipary yield of the Cariboo mines may be inferred from the fact that in 1881 the whole of the colonles of British Columbia and Vancouver Island ere almost entirely supported by the gold obtained rom Antler Creek alone; and from that tima to the year 1865, or for four years in succession, William's Creek has alone sustained more than 16.000 people, some of whom have left the country with large fortunes. And yet William's Creek is a'mere narrow ravine, worked for little more than two miles of its length, and that in the roughest manner. The miners are destitute of steam power, and many requisites for efficient mining ; and all that has been done hitherto has been mere scratching in the dark.
In the mines we visited at Cameron Town the "paydirt," as the stratum of clay and gravel above the "bed-rock" in which the gold lies is called, was from thirty to fifty feet below the starface. A shaft is sunk to the requuired depth, and the "dirt" carried up by a bucket raised by a windlass. Thig is emptied into a long box, called the dump-box or "long-tom," having a false bottom of parallel bars, with narrow spaces between them, raised a fewinches above the true bottom, across which several cross pieces are placed. A stream of water, brought in a series of troughs called "flumes," sometimes for a considerable distance, pours into the dump-box at one end, and runs out by another series of troughs at the other. As the dirt is emptied in. a man armed with a large many-pronged fork stirs it up continually, and removes the larger stones. The smaller particles and the clay are carried down the stream, while the gold, from its greater weight, falls through the spaces between the parallel bars of the false bottom, and is arrested by the transverse ones or "riffle" of the true one. The "pay-dirt" is generally not more than from three to five feet thick, and the galleries of the mine are consequently very low, the roof being propped up by uprignt timbers, and crossbeams wedged in above. The water is pumped out of the mines by a water wheel and chain pump, but these are quite useless in winter, and become covered with enormons icicles.
pieces more jagged and angular, as if they had not been carried very far from the original quartz reef.

## CORAL ISLANDS

These islands exist most abundantly in the tropical and sub-tropical parts of the Pacific Ccean. The formation of coral goes on, in favourable circumstances, with wonderful rapidity, for masses of rock have been found to increase in height several feet in a few months. It was at one time supposed that coral polypes began their labours at the bottom of the ocean and reared their pile from its greatest depths ; but it has been ascertained that none of them live at depths of more than twenty or thirty fathoms, and most of them are inhabitants of much shallower water. It appears, therefore, that the foundation of their still marvellous structures must be upon rocks that do not reach the surface ; probably in most cases volcanic rocks similar to those which, being further upheaved, form the voicanic and other mountainous islands of Polynesia.


Sometimes a volcanic upheaval seems to have taken place after the coral was formed, and this is supposed to have been the origin of the islands, comparatively few in number, called Crystal Islands, composed of coral rock more or less modified by the action of air, water, and other agents. Islands of this class some. times rise to an elevation of 500 feet, and often exhibit precipitous cliffs, and contain extensive caverns. True Coral Isiands, or atolls, consist merely of a narrow reei of coral surrounding a central lagoon, and very often a narrow reef, perhaps half a mile in breadth, clotheal with luxuriant vegetation, bordered by a narrow beach of snowy whiteness, and forming an arc. Many coral islands of considerable extent and population are nowhere more than a few feet above the level of the sea. Reefs also sometimes extend to a great length in a straight line, generally parallel to a coast, the submergence of which they are supposed to indicate. There is such a reef on the east coast of New Hol land, extending not less than 350 miles without being broken by a channel.

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LITERARY ENTERTAINMENTS every Tuesday Evening, PRAYER EETING every Thursday Evening, both commencing at S Oelock. Bible lass for young men every, Saturday night at 9 o'clock. Public Prayer
leting every sabbath Evening at $7: 45$. eeting every Sabbath Evening at 7:45.
Menbers Trckets $\$ 2.00$, Gymasium and Baths extra, any information garding which may be obtained from the Curator at building, or from of the Committee.

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Office

tly, and at the

Down oame the storm, and smbota wnain The vessel in its strength;
She ehruddered and paused like it irghted 'steed, Then leaped her cable's length.
"Come hither ! come hither ! my little danghter, And do not tremble 80 ;
For I ean weather the roughest gale That ever wind did blow."

He wrapped her warm in his seamath's coat, Against the stinging blast;
He cut a rope from a broken spar, And boand her to the mast.
"O father ! I hear the ohurch-bells ring 0 say what may it be ?"
"Tis a fog-bell on a rock-bound coast !" And he steered for the open seas.
"O Pather ! I hear the sound of guns, 0 say what may it be?"
"Some ship in distress, that cannot live In such an angry sea!"
" O father ! I seo a gleaming light, 0 say what may it be?"
But the father answered never a word, A frozen corpse was he.

Lashed to the helm, all stifl and stark With his free turned to the skies,
The lantern gleamed through the gleaming snow On his fixed and glassy eyes.

Then the maiden elasped her hands and prayed That saved she might be;
And she thought of Christ, whostilled the wave On the Lake of Galilee.

And Past through the midnight dark and drear, Through the whistling sieet and snow,
Like a sheeted ghost the vessel swept Towards the reef of Norman's Woe.

THE WRECK OF THE HESPERUS

It was the schooner Hesperus,
That sailed the wintry sea
And the skipper had taken his little doughter, To bear him company.

Blue were her eyes as the fairy-fiax, Her cheeks like the dawn of day,
And her bosom white as the hawthorn bud That opie in the month of May.

The skipper he stood beside the helm, His pipe was in his mouth,
And he watched how the veering flaw did blow The smoke now West, now South.

Then ap and spake at old sailor.
Had sailed the Spanish Main.
"I pray thee put into yonder port,
For I fear a hurricane.
"Last night the moon had a prolden ring, And to-night no moon we see !
The skipper, he blew a whiff from his pipe, And a scornful laugh laughed he:

Colder and louder blew the wind, A gale from the North-east ; The snow fell hissing in the brine, And the billows frothed like yeast.

And ever the fitful gasts between
A sound came from the land;
It was the sound of the trampling surt
On the rocks and the hard sea-sand.
The breakers were right beneath her bows, She drifted a dreary wreek,
And a whooping billow swept the crew Like icicles from her deck.

She struck where the white and fleecy waves Looked soit as carded wool
ut the cruel rocks, they gored her side Hike the horns of an angry bull.

Her rattling shrouds, all sheathed in ice, With the masis went by the board; Like a vessel of glass, she stove and sank, Ho 1 ho! the brenliers roared.

At daybreak, on the bleak sem-beach, A fisherman stood aghast
To see the form of a maden dair Lashed close to a drifting mast.

The salt sea was frozen on her breast, The salt tears in her eyes ;
And he siw her hair, like the brown sem-weed, On the billows fall end rise.

Such was the wreck of the Resperus In the midnight and the snow ?
Christ save us all from a death like this, On the reef of Norman's Woe !

LONGTILIOW.

## BUCHU AND UVA URSI.

"Buchu" is an extract prepared from the leaves of plants growing at the Cape of Good Hope ; they are collected there by the Hottentots, who value them greatly for their medicinal qualities, and have long used them. It is gently stimulant, and is given chiefly in complaints connected with the Bladder, such as Gravel, Chronic Catarrh, Morbid Irritation, Disease of the Prostrate Gland, \&o.
"Uva Ursi," or trailing bearberry, is chiefly indigenous to high latitudes, to the Pyrenees and to the Alps; it was known to and much used by the ancients. It has acquired reputation as an Antilithic, and has undoubtedly been serviceable in Gravel, partly by a directaction on the Kidneys, partly by giving tone to the Digestive Organs, and preventing the accumulafion of principles calculated to produce a secretion or precipitation of calculous matter.
The Compound Fluid Extract bearing the name of Victoria Buchu and Uva Ursi, is a combination of these two ingredients prepared from the Formula of Dr. RUBINI, and is a specific Remedy for all diseases of the Bladder or Kidneys, and all affections of the Organs, appertaining thereto, from whatever causes arising. The eminent and learned European Physician Dr. RUBINi, for many years was celebrated for his wonderful cures of Disorders in those Organs. His name was known in every Court of Europe, and Crowned Heads resorted to him for advice. After his death, the Prescription was obtained from his Family. Two of the ingredients entering into this celebrated Medicine, viz: Buchu and Uva Ursi, are now used by all Physicians for the cure of such Disorders. But the great secret of Dr. RUBINI'S peculiar and eminent success lies in the combination of these two ingredients with certain other pegetable productions : these are all combined in this Medicine which is prepared with the utmost care from his Formula ; and wherever used the Victoria Buchu and Uva Ursi has invariably given the most decided and unequivocal satisfaction.
This Medicine (now so well known) is prepared only by the Victoria Chemical Co., Toronto, bears the name of the Company with their trade mark as shown on page 17, and is for sale in all parts of the Domin ion. Price, 81.00 per large bottle.

## VICTORIA

## CARBOLIC SALVE.

This remarkable curstive and healing SALVE is greatly superior to all other external applications whatever, as it possesses all the wonderfully cleansing and healing virtues of CARBOLIC ACID, which has been found by the whole Faculty to possess curative qualities not discovered in any other chemical preparation, and which was so extensively and successfully used by Surgeons in the Army Hospitals during the American and Franco-German Wars, as a dressing for Wounds and Sorks of every deseription.
This SALVE is the most wonderful Healing Compound ever discovered for the rapid and perfect cure of every description of breach of integument, from a simple Soratch or Bruise to the most Aggravated Ulcer, and of all Affectiong or chronic Diseases of the glin, of every description.
It quickly allays inflammation and subdues pain, destroys proud flesh, cleanses thoroughly, removes all impurity and suppuration in obstinate sores and wounds, and heals rapidly twithout a scar i
It never drives the Disease inward to take effect on the internal organs, Its properties, when applied, go directly to the diseased part, attract the virus to the surface, and heal the sore from the bottom. Its use renders poulticing unnecessary, as the parts affected need only to be carefully washed with Castile or Carbolic Soap and warm water, by a soft sponge before bolic soap and warm water, by a soft sponge before
its application. It should be kept in every houseits application. It should be
This Salve is for sale everywhere. Price, 25 cents per box. 4표 See article, Carbolic Acid, on page 22, for
reports of the healing properties of this invaluable preparation.

## VICTORIA HYPOPHOSPHITES

The following is one out of the Numberless Testimonials received, certifying to the great efflicacy of this valuable preparation.

## St. Thomas, Ont.

 May 28, 1874.
## Fietoria Chemieal Co., Toronto.

Gsntugmen : Please forward me another $\frac{1}{2}$ gross of the VICTORIA HYPOPHOSPHITES by first train. In sending you this order it gives me much pleasure to state from personal observation that this is an invaluable medicine. I have prescribed it in numberless instances and also used it in my own family, and the results have even exceeded my expectations. I can safely say that for all Throat, Bronchial or Lung Diseasos, your Hypophosphites is superior to any other that I have used.

Yours truly,
WM. E. Suirt, M.D.
ETP These Hypophosphites, more fully described on page 17, are for sale by all the leading Chemist
Druggista in the Dominion. Price $\$ 1$ per bottie.
N. B. -Ask for The Viotoria Hypophosphites.

## THE ELECTRIC LINIMENT.

This Sovereign Preparation-the King of all Liniments-is for the quick Rellef and Cure of every description of PAIN and which a genuine Liniment is requirfor which a genuine Liniment is required. it is a specific Remedy for RheumaWism, Gout, Nuraigiturumbago, Sclatica, Wandering Pains, stimness in the Limbs or joints, sprains, Brulses,
Swellings,
Headache, \&c., \&c.

The experience of Physicians has fully demonstrated the skill of its composition, and its superiority for all the purposes for which it is recommended-hence its rapidly increasing sale.
On account of the rapidity with which it relieves Pain, it received the name "ELECTRIC." All who have tried it endorse the appropriateness of the name, and testify to its superiority over all other Liniments. Try it for Parn of any description where a Liniment can be used, applying it freely to the part affected, with warmth and friction by the hand, and you will soon be convinced that there is no preparation for the relief of Pain that can at all approach the VIOTORIA ELECTRIC LINIMENT. It should be kept in every Family. Priee 25 cents per bottle. Sold by all Druggists.
EAF Be sure you obtain the ELECTRIC LINIMENT (not OIL), and see that the Manufacturers' Trade Mark, as shown on page 17, Is stamped on the Label.

## VICTORIA CARBOLATED - gelycerineJeLly

## "EMINENTLY THE LADIEs' FAVORITE"

 For Beautifying the Complexion, and for removing Tan, Sunbuin, Freekles, Pimples. do., also for Chapped Hande, Chilblains, Frost Bites, and sore 1 Lips.Price 25 Cents per bottle. Sold by all Druggists. Oertificate as to Genuineness, Purity, and Effloacy!

Toronto, Jan. 25, 1872.
To the Victoria Chemical Co.
Gentlemen-This is to certify that we have carefully examined your CARBOLATED GLYCERINE JELLY, and regard it as a first-class preparation.
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T. J. BURGESS, M.B., M.C.P., \& S., ONT.


ICEBERGS OFF FO

Among the most in wonders of the ocean ioebergs, the "palace traordinary and fantal the most sublime e "Well, indeed,", "obse the Arctic seas, and the heart almost Wonderful earth are full of the $n$ ing these mighty anc Creator. East and Arctic regions prese magniffeence nowher conception-impossib These icebergs are mimicking every st cathedrals with pillai pinnacles, overhangir dity, palaces, pyram towers, walls, bastio fleet of colossal mer animals, and human enormous balloon lyin A number of iceberg miles presented the country, deceiring th The Rev. Mr. Nobla sudden transformation bergs. "One resemb buildings, then a Got It was curious to see : religious pile was soo Coliseum, its vast int then a greenish whit, on half a mile to fini An age of ruin seeme only to the view inm and the other blue, sc Another berg shone li dews, the water strea little rills and falls, gl glass. Veins of gemphire, crossed the ma Fearfully appalling icebergs on their fic wonder at the terru among the early nay seas. In the expediti Danish suspices, for learn that the sailors of that country, and passed the shore, isla in with "might of ic ful noise," and on on

## TORIA OSPHITES ut of the Numberless Testi

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rescribed it in numberless orescribed it in numberiess
in my own family, and the led my expectations. I can oat, Bronchial or Lung Dises is superior to any other

WM. E. Surti, M.D. tes. more fully described on
all the leading Chemists and the leading Chemists and Price $\$ 1$ per bottle.

## Viotoria Hypophos-

## IC LINIMENT.

reparation-the King for the quick Relief description of PAIN s Liniment is requir Semedy for Rheuma3, Iumbago, Sciatica, tifmess in the Limbs Bruises, Numbness, P, \&c., \&c.
ians has fully demonstrated on, and its superiority for it is recommended-hence
dity with which it relieves "ELECTRIC." All who propriateness of the name, $y$ over all other Liniments. cription where a Limiment reely to the part affected. by the hand, and you will 9 is no preparation for the approach the VICTORIA t should be kept in every ber bottle. Sold by all

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 INE JELLY
## ADIE8' FAVORITE "

 Complegcion, and Sunbu; n, Jreokles, or Chapped R(ands, s, and Sore Hips. Sold by all Druggists. neness, Purity, and yTORONTO, Jan. 25, 1872.
fy that we have carefully D GLYCERINE JELLY preparation. , M.C.P. \& S., ONT. M.R.C.S., FNe. M.B., M.C.P. \&S., ONT. M.C.P., \& B., ONT.

rockstone of the weight of three hundred pounds or thereabouts." Find ing nothing but ice and fog from the 1st to the 10th of June, the "Lion's" people hailed the admiral, "calling very fearfully, and desiring the pilot to alter his course, and return homeward.

The alarm spread to the admiral's ship, and they had determined to put about had not Cun ningham (the captain) protested he would stand by the admiral " as long as his blood was warme for the good of the Kinge's majestie." Thi pacified the seamen for a moment, but the next floating island of ice renewed the terrors of those on board the "Lion," who, having

ICEBERGS OFF THE COAST OF NEW. FOUNDLAND.
Among the most imposing and grand of the many wonders of the ocean world, are the fixed and floating ieebergs, the "palaces of nature," which assume extraordinary and fantastic shapes, and more than realize the most sublime conceptions of the imagination. "Well, indeed," observes Snow in his "Journal of the Arctic Seas," may the mind become awe-struck and the heart almost cease to beat as the lips exclaim, 'Wonderful Thou art in all Thy works! Heaven and earth are full of the majesty of Thy glory! on beholding these mighty and surpassing works of the great Creator. East and west, and north and south, the Arctic regions present a picture of grandeur and magnificence nowhere to be equalled-great beyond conception-impossible to be truly portrayed."
These icebergs are described by Arctic navigators as mimicking every style of architecture on earth; cathedrals with pillars, arches, portals and towering pinnacles, overhanging cliffs, the ruins of a marble city, palaces, pyramids, and obelisks; castles with towers, walls, bastions, fortifications, and bridges; a fleet of colossal men-of-war under full sail ; trees, auimals, and human beings: one is described as an enormous balloon lying on its side in a collapsed state. A number of icebergs seen at the distance of a fow A number of icebcrgs seen at the distance of ainew miles presented the appearance of a moumtainous The Rev. Mr. Noble thus describes the strange and sudden transformations and the changing tints of icebergs. "One resembled, at first, a cluster of Chinese buildings, then a Gothic cathedral of the early style. It was curious to see how all that mimicry of a grand It was curious to see how alc that mimicry of a grand
religious pile was soon to change to another like the Coliseum, its vast interior now a delicate blue, and Coliseum, its vast interior now a delicate blue, and
then a greenish white. It was only necessary to run on haif a mile to find this icy theatre split asunder. An age of ruin seemed to have passed over it, leaving An age of ruin seemed to have passed over it, leaving
only to the view inner cliffs, one a glistening white, only to the view inner cliffs, one a glistening wons,"
and the other blue, soft and airy as the July heavens." and the other blue, soik and airy as ther berg shone like polished silver, dripping with Another berg shone like poished silver, directions in
 glass. Veins of gem-like transparency, blue as sapphire, erossed the mass.
Fearfully appalling are the dangers arising from these icebergs on their floating voyages, and we cannot wonder at the terror excited by their appearanoe among the early navigators among these ice-bound seas. In the expedition of Captain James Hall, under Danish auspices, for exploring Greenland, in 1605, we learn that the sailors were in sight of the south point of that country, and, to avold the ice which encompassed the shore, they stood to the westward, and fell in with " mighty islands of ice, being very high, like huge mountains of fice, making a hideous and wonderful noise," and on one of them was observed "a huge
fired a piece of ordnance, stood away to the soutbward.


THE STRENOTH OF THE WHALE
As an instance of the mighty strength of the Leviathane of the Deff, a better example cannot be brought forward than a narrative
of the loss of the "Essex," Captain Pollard, in the Pacific Ocean, A number of sperm whales being signalled by the look-out, three boats were manned and sent in pursuit. The mate's boat was struck by one of them, and he was obliged to return to the ship
to repair the damage. While he was thus engaged a sperm to repair the damage. While he was thus engager, a sperm
whale, thnought to bo about eighty-five feet long, broke water about twenty yards from the ship on the weather-bow. He was going at the rate of about three knots an hour, and the ship at nearly the same rate, when he struck the bows of the vessel just
forward of her chains. At the shock produced by the coll of two such mighty masses of matter in motocion, the ship shook
like a leaf The whale passed under the ship, and then appeared at about the distane ship, grazing her keel. ing the sea with fins and tail, as if saffering intense agony. He was evidently hutt by the collision, and greatty enraged. In a
few minutes he seemedto recover himself, and started with grea speed directly across the vessel's course to windward. Meanwhile the hands on board discovered the ship to be gradually setting down at the bows, and the pumps were instantly rigged While working at them, one of
mercy I here he comes again
The whale had turned about one hundred yards from the ship. and was making for her with double his former speed, his path way white with foam. Rushing head on, he struck her again at the bow, and the tremendous blow siot her in. The whale dived under again and disappeared, and the ship went dqwn in The crew took to their boats as the vessel was sinking, and after fearful hardships and sufferings, the survivors of this catatrophe reached the low island called Ducies. It was a mere sandbank. On this uninhabited island, dreary as it was, three
of the men chose to remain. The poor fellows were never after of the men chose to remain. The poor fellows were neveraner
wards heard of. Out of a crew of twenty, only five remained to tell the story of the whale's victory.

## THE SWEET EDEN SHORE.

W. H. Doane,


1. On the sweet E-den shore so peace-ful and bright, The spirits made perfect are
 dwell-ing in light, Their white wings are wafting them gent-ly a-long, Through

CHORUS.


On the sweet ..... Eden shore,

 On the sweet ..... Eden shore,

friends gone before, We'll tar-ry and rest, tar-ry and rest, Tarry and rest on the shore.

2. O, blessed to rise when life's pangs are o'er, To mount up to heaven and dwell evermore,
To never grow weary and never know care,
In those beautiful regions so blooming and fair.-Chorus,
3. On the sweet Eden shore, the home of the blest,

With friends gone before soon we 'll tarry and rest,
Content there with Jesus our Saviour to stay,
We 'll delight in the pleasures that never decay.-Chorus.
E.
w. H. Donne.

e spirits made perfect are $\begin{array}{ll}10 & 0 \\ \pm-1 & 1\end{array}$
 ent-ly a - long, Through 2- $\quad \circ$


et $\ldots$. . Eden shore, 1
e home of the blest, With 1- 0.0.0
 ore,

and rest on the shore.


Hhorus,

Chorus.

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## 15 <br> 25

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rietors.

How bilthely might the bugle-horn Chide, on the lake, the lingering morn ! How sweet, at eve, the lover's lute Chime, when the groves were still and mute And, when the midnight moon should lave Her lorehead hit the silver wive, How solemn on the ear would come The holy matins' distant hum, While the deep peal's commanding tone should wake, in yonder islet lone, A sainted hermit trom his cell, To drop a bead with every knellAnd bugle, lute, and bell, and all, Should each bewilder'd stranger call To friendly feast, and lighted hall."

But searce again his horn he wound, When lo! forth starting at the sound, From underneath an aged oak That slanted from the islet rock, A damsel guider of its way, A little skiff shot to the bay, That round the promontory steep Led lits deep line in graceful sweep, Eddying in almost viewless wave, The weeping willow-twig to lave, And kiss, with whispering sound and siow The beach of pebbles bright as snow. The boat had touch'd this silver strand, Just as the Hunter left his stand, And stood conceal'd amid the brake, To view this Lady of the Lake. The maiden paused, as if again She thought to catch the distant strain. With head up-raised, and look intent, And eye and ear attentive bent, And locks flung back, and lips apart, Like monument of Grecian art, In listening mood, she seem'd to stand, Like guardian Naiad of the strand.

And ne'er did Grecian chisel trace A Nymph, a Naiad, or a Grace of finer form, or lovelier face What though the sun, with ardent frown, Had slightly tinged her cheek with brown,The sportive toil, which, short and light, Had dyed her glowing hue so bright, served 100 in hastier swell to show short glimpses of a breast or snow : What though no rule of courtly grace To measured mood had train'd her pace,A foot more light, a step more true, Ne'er from the heath-flower dashed the dew ; E'en the slight harebell raised its head, Elastic from her airy tread:
What though upon her speech there bung The accents of the mountain tongue,Those silver sounds, so soft, so dear, The listener held his breath to hear!
A Chieftain's daughter seem'd the maid ; Her satin snood, her silken plaid,
Her golden brooch, such birth betray'd.
And seldom was a snood amid Such wild luxuriant ringlets hid, Whose glossy black to shame might bring The plumage of the raven's wing; And seldom 0 er a breast so fair, And never prow the fodest care, nd ne a proch the rolds conbined Above a heart more good and kind. Her kindness and her worth to spy, You need but gaze on Ellen's eye; Not Katrine, in her mirror blue, Gives back the shaggy banks more true, Than every free-born glance confess'd The guileless movements of her breast; Whether joy danced in her dark eye, Or woe or pity claim'd a sily,
Or filial love was glowing there,
Or meek devotion pourd a prayer, Or tale of injury call'd forth The inalignant spirit of the North. Une only passion mreveal'd,
With maiden pride the mald conceal'd,
Yet not less purely felt the flame :-
0 need I tell that passion's name !


Is that of bringing
rafts of wood do thelargerivers, If managed with gr skill, they are apt go to pieces in scending the rap anditnotunfreque ly happens that whole labor of o and sometimes of years, is in this lost in a moment. old raftgman whom I had son conversation on boa of one of the steame: on the st. Lawrenc informed methatea of the rafts broug down that river co tains from 15,000 25,000 dollars wor of timber, and that on one occasion, lo 12,500 dollars by or raft, which groun ed in descendiag rapid, and broke u

## LUMBERING ON THE OTTAWA

The lumber trade is carried on to a greater or less extent on almost all the American rivers; but on the Mississippi and the St. Lawrence it affords employment to a vast number of persons. The chief raftsmen, under whose directions the timber expeditions are conducted, are generally persons of greatintelligence, and often of considerabie wealth. Sometimes these men, or the purpose of obtaining wood, purchase a plece of land, which they sell after it has been cleared, but more frequently they purchase only the timber from the proprietors of the land on which it grows. The chier raitsman, and his detachment of workmen, repair to the forest about the month of November, and are occupied during the whole of the winter months in felling trees, dressing them into logs, and dragging them by teams of oxen to the nearest stream, over the hardened snow, with which the country is then covered. They live during this period in huts formed of logs. Throughout the whole of the newly-cleared districts of America, indeed, the houses are built of rough logs, which are arranged so as to lorm tho pour sides of the hut, and their ends are half-checked into each other, n such a manner as to allow of their coming into contact nearly, throughout their whole length, and the small interstices which remain are tiled up with clay. About the month of May, when the ice leaves the rivers, the logs of timber that have been prepared, and hauled down during the winter, are launched into the numerous small streams in the neighborhood of which hey have been cut, and are floated down to the larger rivers, where their progress is stopped by what is called "boom." The boom consists of a line of logs, extending across the whole breadth of the river. These are connected by iron links, and attached to stone piers built at suitable distance in the bed of the stream.
The boom is erected for the purpose of stopping the downward progress of the wood, which must remain within it till all the timber has left the forest. After this every raftsman searches out his own timber, which he recognizes by the mark he puts on it, and, having formed it into a raft, floats it down the river to its destination. The boom is generally owned by private individuals, who levy a toll on all the wood collected by it. The toll on the Penobscot River is at the rate of three per cent. on the value of the timber.
The rafts into which the timber is formed, previous to being floated down the large rivers, are strongly put together. They are furnished with masts and sails, and are steered by means of long oars, which project in front as well as behind them. Wooden houses are built for them for the accommodation of the crew and their families. I have counted upwards of thirty persons working the steering oars of a raft on the St. Lawrence ; from this some ldea may be formed of the number of their inhabitants.
The most hazardous part of the lumberer's business

The safest size of a raft, he sald, was from 40,000 50,000 square feet surface, and when of that size th require about five men to manage them. Some a made, however, which have an ares of no less tha 300,000 square feet. These unwieldy craft are brougt to Quebec in great numbers from distances varyin from one to twelve hundred miles; and it often ha; pens that six months are occupied in making the pa sage. They are broken up at Quebee, where the tin ber is cut up for exportation, into planks, deals an battens, at the numerous saw-mills with which th banks of the st. Lawrence are studded for many mile in the neighborhood of the town. Sometimes the tim ber is shipped in the form of logs. The timber-raft of the Rhine are, perhaps, the only ones in Europ that can be compared to those of the American rivers but none of those which I have seen on the Rhine wer nearly so large as those on the St. Lawrence, althoug some of them were worked by a greater number hands, a precaution rendered necassary, perhaps, b the more intricate navigation of the river. The prin cipal woods exported from the St. Lawrence are whit oak, white pine, red pine, elm, and white ash.


This term, derived from the Greek, Is applied to certain sym bolical forms of Egyptian origin, having the body of a lion, a hu
man head, and two wings attached to the sides, These hav been found in great numbers, and brought to light, principall in Upper Egypt. They are supposed to have been erected t the memories of the Egyptian Kings. The most remarkable these is the great Sphinx at Gizeh, a colossal form, hewn out o
the natural rock, and lying 300 feet east of the second pyramid It is sculptured out of a spur of the rock itself, and measures in feet 6 inches long, by 56 feet high. Immediately in front of the breast was found a small chapel, formed of three tablets, o
which the Sphinx was dedicated to Hamarchis, which the Sphinx was dedicated to Hamarchis, $8.2 .$, , th
Sun on the Horizon. Votive Inscriptions of the Roman perio some as late as the 3rd century, were discovered on the walls and constructions. To the south of the Sphinx was found a dramas
which led to a temple built of huge blocks of alabaster drd which led to a temple built of huge blocks of alabaster and red granite. While the beauty and grandeur of the Great Sphin
have often attracted the admiration of travellers, its age has al ways remained a subject of doubt. Latest discoveries place it as contemporary with the pyramids.

Nothing b days than the à summer res or Livery Sta once cheerfu contemplatin fort of the fa a well appoin lovers of hors

## LIVER M

 will best illust appearance of Austin superin ment, and is ey patrons and ingle, covered horses cannot

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sinA


## PULLING HARD AGAINST THE STREAM.


I. Many a bright good-hearted fel-low, Many a no-ble mind-ed man, 2. If the wind is in your fa-vour, And you've weatherd $\mathrm{ev}^{\prime}$-ry squall, 3. Don't give way to fool-ish sor-row, Let this keep you in good cheer,


Finds him-self in wa - ter shal-low, Then as-sist him if you can, Think of those who luck - less la-bour, Nev - er get fair winds at all, Bright - er days may come to - morrow, If you try and per - se - vere,


Some succeed at $\mathrm{ev}^{\prime}-\mathrm{ry}$ turn-ing, Fortune fa-vours $\mathbf{e v}^{\mathbf{\prime}}$-ry scheme, Work-ing hard, con - tent - ed, will-ing, Struggling thro' life's o - cean wide, Dark-est nights will have a morn - ing, Tho' the sky be o - ver - cast,


Others, too, though more deserving, Have to pull a-gainst the stream. So then Not a friend and not a shilling, Pull-ing hard a-gainst the tide. So then Longest lanes must have a turn-ing, And the tide will turn at last. So then


Help a worn and wea-ry bro-ther, Pull-ing hard a-gainst the stream.


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The subscriber
Drugs, Medi

## CHOCE

Part foular pittel Prices is II P

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TREAM.

ble mind-ed man, her'd $e y^{\prime}-$ ry squall, you in good cheer,

him if you can, fair winds at all, nd per - se - vere,

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rs ev' - ry scheme, e's o - cean wide,

the stream. So then
the tide. So then at last. So then

plea -sant dream,

fainst the stream.


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"The lava ran but slow at Torre del Greco after had reached the sea; an on the 17 th of June, in th morning, when I went my boat to visit that un fortunate town, its cour was stopped, excepting tha at times a little rivulet liquid fire issued from u der the smoking scoriz in to the sea, and caused hissing noise and a whi vapour smoke; at oth times a quantity of larg scorim was pushed off th surface of the body of th lava into the sea, discoves ing that it was red-ho under that surface ; an even to this day the centr of the thickest part of th lava that covers the tow retains fts red heat. I ob served that the sea-wat was bolling as in in caldron where it washed the foot new-formed promontory and although I was at lea a hundred yards from it, observing that the sea smoke hear my boat, I put iny hand into the water, whic was iterally scalded, and by this time my boatme observed that the pitch from the bottom of the boa was meiting fast, and floating on the surface of th sea, and that the boat began to leak: we therefor retired hastily from this spot, and landed at som distance from the hot lava,"


GRACE DARLING,
A name famous in the annals of heroism, was the daughter of William Darling, lighthouse-keeper on Longstone, one of the Faroe Isiands off the Coast Northumberiand. On the morning of the 7th Sept 1838, the Forfarshire, which, with 63 persons on board had been wrecked among the Faroe Islands, was see by Darling, about a mile from the lighthouse, lying broken on the rocks. So fearfully had the wave beaten against the rock, that the boatmen refused to push off, and Darling himself shrank from the peril Not so his heroic daughter, At her solicitation h yielded ; and, the mother helping to launch the boat the father and daughter each took an oar; and so the rowed this fearful mile, at each instant in danger being swamped by the waves. By wonderful strengt and skill, they brought their boat to the sufferer rescued them, and bore them in safety to Longstone Such an undertaking, so daring in itself, and so succes fully carried out, filled every one with the warmest admiration. The lighthouse of Longstone, no longe solitary and peaceful, was visited by the many and great. Presents testimonials and money were heaped at the feet of the heroine. But the noble girl wh prompted the generous action did not Joug survive She died of consumption, after a year's jllness, on the 20th October, 1842.
"The lava ran but slow at Torre del Greco after had reached the sea; an on the 17 th of June, in th morning, when I went it my boat to visit that unfortunate town, its cours was stopped, exceptingtha at times a little rivulet liquid fire issued from ub der the smoking scoris in to the sea, and caused hissing nolse and a whit yapour smoke; at othe times a quantity of larg scorie was pushed off th surface of the body of the lava into the sea, discover ing that it was red-ho under that surface ; an of tha thickest part of th lava that covers the tow retains 'ts red heat. I ob retains sts red heat, I ob served that the sea-wate was boiling as in fe caldron where it washed the foot of and slthoush I was at leas , observing that the sea smoked my hand into the water, whict ; and by this time my boatmer itch from the bottom of the boa d floating on the surface of the oat began to leak: we therefor this spot, and landed at some lava"


## DE DARLING

I the annals of heroism, was m Darling, lighthouse-keeper on Faroe Islands off the Coast of lthe morning of the 7th Sept. which, with 63 persons on board, rong the Faroe Islands, was seen aile from the lighthouse, lying so feariuliy had the waves ck, that the boatmen refused to himself shrank from the peril ghter, At her solicitation he aer helping to launch the boat, or each took an oar ; and so they e, at each instant in danger of waves. By wonderful strength iht their boat to the sufferers, re them in safety to Longstone. 30 daring in itself, and so success d every one with the warmest thouse of Longstone, no longer Was visited by the many and nonials and money were heaped ine. But the noble girl whe is action did not loug survive, in, after a year's jllness, on the

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suppresses, and offensive matter consequent to sme!l, because it ceases to putrefy; whereas it is only by the constant presence of other disinfectants that noxious odor is prevented, while the putrefaction goes on unchecked.
At the Morgue, in Paris, a solution containing onetwentieth of one per cent. of carbolic acid sprinkled over the bodies arrested putrefaction even during the over the bodies arrested putretaction even during the
heat of Summer. Chlorine had previously proved inheat of summer. Chlorine had previously proved in-
effectual to disinfect the atmosphere of the deadhouse.
The Wiener Medical Wochenschrift states that Dr.
A. Loeffler, of Stockenau, has treated successfully more than forty cases of small-poxby the external coplmore than forty cases of sman-poxby the external copld ous application of a solution of carbolic acid. The acid
Was also diffused through the atmosphere of the sick wroms, and unvaccinated children inhabiting the same rooms, and unvaccinated che disease.
The use of CARBOLIC AcId as a disinfectant and Curative Agent in small-pox, and other contagious diseases, should be universally known. Dr. Burgess, of Sen Franeisco, says in the Boston Journal of Che. mistry, "In the tate feirful epidemic of 8mall Pox 1 have tested the disinfeetant and prophylactic power of Carbolic Acid in a way that leaves no doubt in my mind of its superior merit. Indeed, during the latter part of the course of the epidemic, $I$ trusted to it exclusively. In thirty-six instances of the exclusive use THE SPREAD IS BUT ONE, and that was in a family of very filthy habits, where cleanliness and proper nursing were unattainable,"
As a cleanser and purifilier, this valuable drug has been remarkably distinguished. It has been used with marked success by the keepers of livery stables, and those who have cattle subject to infectious diseases. Many reports of such cases have been given, showing its aisinfecting power: and it is believed that the use of Carbolio Acid proved effectual in limiting the prevalence of the Epidemic Cattle DisRass, which was so destructive in Europe. It is, however, as a dressing in some loathsome skin diseases, and as a wash for running sores, carbuncles, and boils, that the efficacy of this article is particularly distinguished : and where it has been ouce tried, in any of this kind of complaints, its use will never be willingly relinquished.
Carbolic Acid is now put up in a great variety of orms. A finely perfumed Glycerine Jelly containing a per centage of acid, has become a great favorite for sore Lips, Chapped Hands, and for removing Freckles, k. see page 17 where such Jelly is more fully described.
Carbolic Salve has proved to be one of the best healing compounds ever disoovered, for Cuts; Sores, or Wounds of any description. For fuller mention of this see page 12 .
A powder is also prepared with the Acid, for disinfecting sick rooms, outbuildings, \&c., and for this is invaluable; while Carbolic Soap is largely used in Hospitals, and in private families is gradually superseding the ordinary toilet soaps ; it being a preventive as well as a curative agent.


## VICTORIA HYPOPHOSPHITE

The only Syrup prepared from the Formula Original Discoverer of the wonderful efficacy medieine; and on analysis; certified as below, "Chemically Pure."
"Laboratory, University Colles "Toronto, 4th Dec.,
" Viotoria Chemical Co., Toronto.
"Gentlemen,- I have examined the articles em; in the Victoria Chemical Works, in the prepara the 'Syrup of Hypophosphites.'-The several phosphites mentioned are chemically pure, a syrup is quite free from any impurity.
"Your 'Compound Syrup of Hypophosphit undoubtedly prove a very valuable medicine.
"Henry H. Croft,
"Professor of Chemistry,
GTI See page 17 for a fuller report of this me It is for sale by Druggists everywhere ; price $\$ 1$ bottle. Full directions on the inside wrapper o bottle.
N. B.--Be sure you ask for and obtain the Vi Hypophosphites,

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## ELECTRIC

LINIMENT
"THE KING OF ALL LINIMENTS."
For the speedy and effective Cure of $B$ matism, Gout, Neuralgia, Lumbago, atica, Wandering Pains, Stifiness i Limbs or Jolnts, Sprains, Bruises, N ness, Svellings, Headache, Earact Toothache, de.
" A bottle of this Liniment should be on ha every bousehold."
Price 25 cents per bottle. Full directions Sold by all Druggists.
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## VICTORIA CARBOLIC: DISINEECTAI

This DISINFEGTANT is a sure pre tive of Typhus and Typhoid Fe Cholera, Small-pox, and all other i tious Diseases.
It will prevent Contagion in Cattle
It is also invaluable for Disinfe Water Closets, Drains, Oesspools, Sta slaughter Houses, Pigsties, MaI Heaps, Outhouses, Foul Cellars, and Places, \&c., and for destroying naus effuvia from whatever cause arising
ges sielected by her Majesty's Commissioners most efficient Disinfectant. See Report.
it Recommended by the leading Banitar MediealyAuthorities,

Price 25 cents per Tin. Sold by all Drug.

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 PHOSPHITETup prepared from the Formula verer of the wonderful efficacy o I on analysis; certified as below, Pure."
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## TICTORIA

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RIA.CARBOLIC ~ DISINFECTAI

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per Tini. Sold by all Drug.

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## POSTAL RATES, STAMP DUTIES, \&o

## DOMINION OF GANADA.

## Postage on Letters.

The rate of Postage on letters to all parts of the Dominion of Canada is 3 cents per $\frac{1}{4}$ oz., and 8 cents for every fraction of $f$ oz. Unpaid letters are charged 5 cents per 1 oz. Postal Cards are issued at 1 cent each; which can also be posted to any part of the United States on affixing a 1 cent Stamp on the Card. The rate of Postage to Newfoundland is 6 cents per $\frac{1}{3}$ oz., which must be prepaid.
The Postage on letters between Canada and the United States is 6 cents per $\frac{1}{1} \mathrm{oz}$., if prepaid, and 10 cents if not prepaid ; and no allowance is made for any stamps on letters representing less than the amount of Postage for which such letters are liable.
The rate for letters between any place in Canada and any part of the United Kingdom is, by the Canadian Steamship Line, sailing on Saturdays, 6 cents per half oz., and by the Cunard Steamer from New York on Wednesdays. 8 cents per $\frac{1}{2} \mathrm{oz}$. These letters must be prepaid or they will be charged a flue of 8d. sterling on delivery.
Letters for British Colonies and Possessions beyond Sea, and for Foreign Countries, via England, must be prepaid.

## Nowspapers.

Newspapers posted otherwise than from the office of publication, and American or transient British papers posted or re-posted in Canada, must be prepaid 2 cents each, by stamp, or they cannot be forwarded.

## Book Post.

One cent per 2 oz., is the rate for Books (bound or unbound), Handbills, Pamphlets, Circulars when in parcels, and occasional Publications, also Book and Newspaper Manuscript, Printers' Proof, Printed Matter of the same character as Circulars, Handbills, \&c., all which must be prepaid by Stamp.
Circulars sent singly, 1 cent each, must be open and prepaid-if sealed, they are liable to letter rates.

## Pareel Post.

Parcels may be forwarded betwixt any offices in Canada, at $12 \frac{1}{2}$ cents for every 8 oz ; weight not to exceed 4 lbs ., and the Postage must be prepaid by Stamp. The parcel should have the words "By Parcel Post " plainly written on the address.

## Registration.

The following are the fees which, as well as the ordinary postage, must be prepaid at the office at which posted:-
On letters to Canada, Newfoundland, or Prince Edward Island; 2 cents; on letters to any place in the Uuited States, 5 cents ; on letters to any place in the United Kingdom, 8 cents; on parcels, packets, \&c., o any part of Canada, 5 cents, on books, packets, and newspapers, to the United Kingdom, 8 cents.
When letters are registered for whatever destination, both postage and registration fees on letters should be prepaid by stamps. The postage and registration fee on letters addressed to the United Kingdom, the United States, and places abroad, must be paid wholly in stamps or money.
A Registered letter can only be delivered to the party addressed or to his or her order. The registration does not make the Post Office responsible for its safe delivery, it simply makes its transmission more secure, by rendering it practicable to trace it when passing from one place to another in Canada, and at least to the frontier or port of despatch.

## Momey Orders.

Money Orders, payable in the Dominion, may be obtained at any Money Order Offlice (of which a list can be seen at, any Post Office), at the following rates:-
Under and up to $\$ 10,5$ cents, over $\$ 10$ and not exceeding 820,10 cents, and 10 cents for every additional $820^{\circ}$ up to $\$ 100$, above which sum no single order can issue: in New Brunswick, 5 cents on each $\$ 10$.

Money Orders payable at any Money Order O in Great Britain and Ireland, can be obtained in Money Order Office. The orders are drawn in 8 ling, the commission chargeable being for 29 under, 25 cents ; from $£ 2$ to $£ 5,50$ cents ; from 25 £7, 75 cents; from e7to $£ 10, \$ 1$. No order can drawn for more than 210 , but any number of or lor elo each may be procured.
The rate of commission charged on orders on Ne foundland over and above the currency value of sterling is as follows :-

For orders not exceeding $\mathbf{e 5}$ sterling...
is $£ 5$ and not exceeding ${ }^{2} 10$ stg.
.25cta
 50 cts
75 cts
" £15 " 4 £20 stg.............
Money Orders are now issued on British India the following rates:-

For sums not exceeding $£ 2$ stg $\ldots . . . . . . . . .30 \mathrm{cta}$
Above $£ 2$ and not 4 \&5 60 cts Above £2 and not " stg..
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## Post Office Savings Banks.

These Savings Banks, having the direct security the Dominion to every depositor for re payment all moneys deposited, with the interest due thereo
are now established at the principal Offices ; and ful are now established at the principal Offices; and ful
information as to rates of interest, \&c., may be ob information as to rates of interest, \&e.,
tained at any Post Office in the Dominion.

## Stamp Duties.

The Stamps required by the Act, and which must b affixed to any Note, Draft, or Bill, at the time drawing the same, are as follows :-
On every Promissory Note, Draft, or Bill of Ex change, not less than $\$ 25,1$ cent; over $\$ 25$ and no exceeding 850,2 cents ; over $\$ 50$ and not exceedin $\$ 100,8$ cents ; and for every additional $\$ 100$ or frac tion of $\$ 100,8$ cents. On every Draft or Bill of Ex change executed in duplicate, tor the first $\$ 100$, cents on each part thereof: for every additional s 100 or fraction thereof, 2 cents. On every Draft or Bull 0 Exchange executed in more than two parts, for eac part for the first 8100,1 cent; for every additiona $\$ 1 \theta 0$ or fraction thereof, 1 cent. Interest payable a maturity, to be counted in all cases as part of th principal sum.
Rach stamp must be cancelled by the party using it either by writing or stamping his name or initials ou the same, with th
which it is affixed.
The penalty imposed for making, drawing, accept ing, endorsing -signing, becoming a party to, or payin an improperly stamped instrument, or putting wrong date on any Stamp, is 8100 ; and for anfing Stamps already used, 8500 .
The fourth clause of the Stamp Act enacts that any cheque upon a chartered Bank or licensed Banker, or on any Savings Bank, if the same shall be payable o demand, also any Post Office money order and an municipal debenture, or coupon of such debenture, shall be free of duty under the Act.

## Foreign Coins-British Value.

Crusado Nova - Portugal, 25 3d.
Dollar--Spanish, 48 3d American, 452 d .
Ducat-Flanders, Sweden, Austria and Saxony, os gd; Des Morin-Prussia; Poland, is ad; Flanders, is 6d; German (Austria), 25.
Franc, or L/vre-
Franc, or Livre-French, 9/9d,
Guilder-Dutch, 158 d ; German, $15,7 \mathrm{~d}$ to 2s.
Guider-Dutch ${ }^{15} 8 \mathrm{~d}$, German, 15 . 7 do 2 s .
Louis d'or-(OId) 18 s 6 d . - Louis or Napoleop-16s
Maidore-Portugal, 26 d 5 d .
Pagoda-Asia, $8 s$
Piastre-Arabian, 5 d . 6 d ; Spantsh, 3 s 7 d.

Pistole-Spain or Barbary, 16 s 3 d : Italy, ${ }^{250}$
Re- ${ }^{15 \mathrm{~s}} 4 \mathrm{~d}$.
Rial-8 to a dollar $61 / 4 \mathrm{~d}$.
Rix-dollar-German, $3^{s} 6 \mathrm{~d}$; Dutch, Hamburg. Denmark, and Sweden, 45 3d.
Rouble-Russian 35 3d.
Rupee-Asia, Silver, Is rod; Ditto, Gold, als gd.

## DUTIES, \&o

 A.payable at any Money Order 0 and Ireland, can be obtained in nice. The orders are drawn in 8 ission ohargeable being for $e 9$ from es to 25,50 cents ; from $e$ om e7 to elo, \%1. No order can than $£ 10$, but any number of ord be procured. nmission charged on orders on $N$ and above the currency value of ws:-
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of the Stamp Act enacts that any ered Bank or licensed Banker, , If the same shall be payable on ost Office money order and any or coupon of such debenture inder the Act.

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rbary, 16s $3^{d}$; ${ }^{\text {Italy, }} \mathrm{g} 5 \mathrm{~s}$ 6d; Siclly irt of xd; a Mill-re, 456 d .
${ }^{3}$ 6d; Dutch, Hamburg. Denmark, ap
Is rod ; Ditto, Gold, a8s gd.

RUOHN TLLEN,
WhoLesalk \& RETAIL DEALER IN



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All nenumerated Articles are subject to a duty of 15 per cent.
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Fre Mnsical Instruments Bands................2. Free Military Storts..... Five rrowroot, irtictes for the public use of the Dominion ............... Free rticles by and for use of Govenor Gencral ...........
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plege... per cent ad eal,

Beer in bottles......... 7 ets per gal; 10 per cent ad wal; Beltings. Duck and Howe Duck...................... Free Berries, nsedchiefly inDyeing Free Bibles, Testaments and DC-
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Hes, Giems and Medals... Frce Cabinetivare or Furniture... 17 17 各 Cables, Iron Chistn, over $\frac{7}{2}$. Inch of, for ' htps' use...... Froo Cables, Hemp snd Grass... 5 Canadar Ylates, Tinued Plates, shect Iron........ Candlewiek, Cotton............... Froe Candles and Japets of Tallow, Wax, or sny other Cave Julec (see Syw.................17 Canvas (for thips) So. 1 to 6 Cunvaa (for themanufacture Cunva (for the manutactuve of Fioor Oilcloth, not loss pressed or calandered...... Free pressed or aslanslered...... Free
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Bill, Woolen, Worsted, and Cotton embroideries and suk, "powing for Yailors use, in hanks and silk aed Mohair Twist not specifisik Twist and Machine Twist
Bi ke Twist for Hats, Boots and Shoes.
silver Coin U. states....... Free gilver Leas $\qquad$ Siver and Mold ilo ti......... silver-plated Ware............. 171 Skins, undressed................ Free 8late. facture of Hoap SKirts.... Bree Small Wares.................... 275 Ennf...191 1.et.ad vali; 36 cents. per 1 lb .
Boap, Commoni... 1 et perilo Do. perfumed and funcy... 25 Soda Ash.
Spades, Shovels, Stoves and alt other iron Castings
Specimens of Natural Hietory, Mincralogy, Bbttuy pelter or Zime; is sheets, bloeks or pígs................ Splees, ground, ineluding Gioger, Pimento and 25 Epices, unground, inchuding piocs, ngground, incing and Pepper
pilses and
Naflis, compoin-
 Epirits and strang waters, including spirlts of wine
and Alcohol, 1,00 per gat.; pkgs, af Turpentine........... 173 Spirits and strong waters, other, beling sweetened or mise 1 , the strength of which cannet beascortmined by Rykes' Hydrometer Stwing,ikO per gala pkgs, 171 Etareh. .w.inaw.... 2 ets. perilh Stationery .....................
Alabaster, naturnt size.., Bree Etes mboat pad Mill 8hatts rand Crankey fovgew in the rongh Steam IVire Engines.............. Free 17

Etcel, wronght or east, in bass and mds.................. Sted tlates, nut to any form teel Chairs Ball we Atecrine Apranatas, GTing. Stereotype Blocks, for print teregype slocks, for printStone, unrought, and Litho graphers' A t ine
Stones for the uee of Army and Navy

## Btraw

do. from B. N. A. Pro Straw, Tuscan, Grass and Fancy Plaits, ............ - 0.9 Datoh Btandard.... 1 et. perlb and ....ad val. 2 Suras below \$0, 9 ©tandard surac, per th., and....ad eal. 25 gnear Candy, brown or Sugar candy, rorown or 25 N. B. $\rightarrow$ Duty is calculated on the cost of buger, Molasses and cost of buger, Moasses and
Cunfectionery, fre on board ship.
Bulphir or Brimstone, in
roll or floue Sulphuric Acid... $\%$ ct. per ib.
do. do., carboys con taining.......................... $17 \frac{1}{2}$
 Cuue, 太yrup o! Nolasses or of Sorgumm, Nelado, concentrated Melado or concontrated Molasses and Came Juice.....at......s S ct. perth ad cal.

## $T$

Tafla..... 1,20 per gal.; pkgs, $17 \%$
 Tampioo, white and black. Tapos slotied, for the mano facture of Hoop Skirts... Tree Tar Grea, Gren „nd Japan................... cts. per 1 lb Tea, Black...... 8 cts. per 1 B . Thibet Hair, unmaaufacturedicad and other atitieles Free Thread and other attieles embrotdered with gold or Tor embroidery
Thread Iace and In ertions. 17 Tiles, Drain.................... Fre Timber and Lamber, roand, 1 hewed, put not otherwise, From B. B.A. Provinces, manufactared in whole or in part..... od or bar...... Tree Iin, Gramulate or bar....... Free Tin and Zine or spelter, in Tin Clasps, Blides and 8 pangles for manufacturing Hoop Bkirts.,id.............. Freo Tin Ylates...................... of,.....1.50 per gal; pkgs. 171 Tobaccs, manulactured, except Cigarg..............12 Tobaces', Teaf, unmannfaotured, (but must be bonded on importation). Tobseco Pipe
Tow, undree
Toys.
Travelitisg Trucks, Bhips...........
 Trees, shubs, roots and rees
Plants

Trees, Shruhs, Fiootsand Plants from B. N. A, Proviscep. Tree Tubes and Piping of Copper Brass or Iron whenduwn bive Turpentive, epirits of Tmpentine, other thau Fp in rits of Turbentine............ Fres Twist, Bilk, for Haty, Boots and ©hoes .................... Free Type Metal in blocks or piga Free type.

Union Collar Cloth Paper used in the manufacture o Tałer Collars, Cuffs; do... Free

Varnish, bright and black (ehip's use)................ Varnish, other than bright Or black..s................... toes and other Roots,....... 10 Do. from B. N. A. $\boldsymbol{i} \mathbf{r o}$ viness......................... Free Vegetable pibres.............. Bree Vegetables ussd chielly in dyeing . ...................... Vegetables and Meats, pron Served.................... 17 Yelvets, Bilks and 8ating,.... 178 Veneering of Wood or Ivory 1 ree Vinegar....... 10 ets. per ca. Vitriol, Blue.

W
Wànuts, Dried Frits, _1.... 178
Wenring Apparel and Ciot Wenring Apparel and Cloth ing, made by hand or sow. ing machines. Weavlag or tram sille and weaving or tram cotton for making clastio webbing and cringline thread for covering crinoline wire.... Free Wedges ships y*............... Whate Oth, in the casks, irom on Ehip-bourl and in the condition in, which it was Whiss landed........n+uw.... Free Free Whisiskev........................... Whitskey. 1.00 per gal.; pkg $17 \frac{1}{\mathrm{t}}$
Whitg Zine, dry........... White Lead, dry................. Free Whiting or Whitening........ Eree Wines sot containing over 20 degrees of aicohol and 4 cop worth more than 49 cts, fer gallon, of all dinds including Ginger, Orange, Lemon, Gooreberry, RaspLemon, Coozeberry, Rasp and OuFrent Wine, 5 quart or 10 pint bottles to a gat.

20 cts. per zal.; plege, $17 \frac{1}{2}$ Wines, all other, when in wood, 60 ets. per gal. 4 pkge 171 Allother except epardiligg
\$ Wines in bottles, ofts.
or 10 pints to a galion...
1.50 per doz,pppkge. 17
ling 83 a doz'; plggs. 17

Kparkling 83 a dox'; pkgs.
Wire Clot 2 of Brass or Cup?
Wfre (Buass of Copper: Hree
Free round or flat) .................. I Wire, flat or round, for erino-
 Woods of all kinds, wholly unmamufactured.. Woods and Drags useed factur
1 4 elie

|  | under similar eiroumstances in the United Btates. | On every wine mellon |
| :---: | :---: | :---: |
| Free | Memageries, Horses, Oattle, Car- | On every wine gallon |
| oolens.,.... |  | th of |
| oolen Notting for Indian: | Travellers ${ }^{6}$ Bag |  |
| fting Deslce, fancy |  | On every pound of Malt... 0.01 |
|  |  | r |
| Moxes and fancy goods.... 17 | The following Goods, when the | mented beverage made in |
|  | British Worth American | imitation of Boer or Malt |
| , Metal. In bam. ,olm, | Provinces, may be imported | Lquor, and browed in |
| or for Sheething wion*io. Pree | free of duty, sibject to altera- |  |
| 4, $\mathrm{z}^{2} \ldots$ | tion or regulation, by proola- | Malt............................. 0.08t |
| - | mation of the Governor in Councll, viz,t | n Oavendish Tobaceo, on |
| ige............................ Pree | Animals of all kinds. | any lb. or less quantity... 0 |
| ne or 8pelter, in sheets... Pree | Fresh, Emoked and Ealted Meats. | On Canada Twist (Tabac |
| inc, white, dry............... Pree | Green and Dried Iruits. | blance en torquette) do...... 0.10 |
|  | Yish of a | On Fanff, per lb, or less |
| Special Nremptions frome Duty. | Products of Fish, and of all other | quantity ....................... 0.50 |
| pparel Wearing, of British Bub- | Poultry, Butter, Cheese, Lard | manufactured Tobacco, |
| jects, dyiog abroad, but douni- | Tullow, Timber and Lumber of | per lb. or less quantity... 0.80 |
| ciled in Canada. | all kinds, round, hewed, but | Oigars, (subject to an abate- |
| ricles imperted, by and for the nse of the Qovernor General. | not otherwise manufactured in | ment or allowance for |
| rticles for the publle usues of | Fish Oil. | moisture in oalculating the weight for duty, to |
| the Dominion. | Gypsum, Ground or Ungronnd. | be fixed by Order. in |
| rices for the publio nues of Foreign Consuls General. | Bay, Hops, Btraw, Bran, ceeds of all kinds. | Couneil)............................ 0.40 |
| Army and Navy, for the use of. | Vegetables, Including Potatoes |  |
| rms. | and other Roots. |  |
| tary 8 | Plants, Trees and ©hrubs. Coal and Coke. | Allgoods manufaotured in bond |
| Iusical Instruments for Bands. | ka | shall, if taken sut of bond for |
| Seltlers' effects of every descrip- | Wh | consumption in Caneda, bet sub- |
| tion, in aotual use, not beiug | Barley, Rye, Oats, Indian Oorn, | jeet to duties of Exojse equal to |
| merchandise, brought by per | Buckwheat, and all other grain. | the duties of customs to which |
| sons making oath that the $y$ in- | Flour of Whept and Rye, Indian | they would be subject if import- |
| tend beooming perminent set- | Meal and Oatmeal and Flour or | ed from Great Britain and euter- |
| tlereswlthin the Dominion. | Meal of any other grain. | ed for consumption in Canada; |
| mdera Regutations and Restria- |  | asd whenever any article, not the |
| tions to be mescribed by | OHRDULA | produce of Canads, upon which |
| t, Misister of Customs. |  | a duty of Exsise would be levied |
| arriages of Iravellers, and Car- | hibited under a penalty of 200 | if prodnced in Canada, is taken into a Bonded Manufactory, the |
| riages laden with merchandise | Dollars and forfelture of Paok- |  |
| and not to include Oircus | ages in which some may be |  |
| Troupes nor Hawlcers. | found, viz.: |  |
| Locomotives and Railway Pas- | Books. Printed papers, Paint- | which would be levied on such |
| senger Baggage and Freight | ings, Jrawings, Prints and Pho- | artiole, if imported and entered |
| Cars, running upon any line of | tographs of a treasonable, im- | for oonsumptlon, shall be pald |
| ode erossing the Frontier, so | mora, seditions or indecent | as a duty of Exulse, when it is |
| g as Canadian Loeomotives | character. Ooin base or coun- | taken into the Bonded Manu- |
| [nd Cara are admitted free | terfeit. | factory. |

## POST OFFICE DEPARTMENT.

Gembeal Poet Orfice, Otxawa.-Hon. D.A. MeDonald, Postroaster General; W, H. Grimin, Esq. Depaty Postmast-r General; H, A. Wieksteed, Esq.. Accountant; Wm. White. Bsq, Becretary; Peter Leguenr, Esq., Superintendent M. O. Branch; J. C. Ptewart, Feq., Buperintendent
Savings Bank Branch; John Savings Bank Branch; John Ashworth, Eeq., Cashior; Joht Dewe, Esq., Chief Inspector.
Isepsotion's Orpiop, Er, Jomk.-Ron. John MoMillan. Tnepector; Wm. Paisley, Eeq., Becre tary: Wm. O. Whittaker, Esq., Accountant; W m . R. Avery, Wm. F. Campbell, Clerks; Mr. Wm. Bannister, Messanger.

Monky Order Brazton, Bx. Johm,-James Hale, Esd. Superintendant; Mr. Thomas B. Smith, Mr. John Hale, Clerke.

## HyYRCOIONTAK RAWWAY.


I. W, Blizard, Man Olerks P. A. Easty, Mail olerky G. K. Z Zyan, Maill Clerly J. R. Yfageon

## Mail Clerk; W. J. Weldon, Mail Clerk; W. Row an

 Mail Clerk; G. A. Barker, Mail Clerk.
## CONsoLIDATED E. apis. PA.;RAILWAY.

## (ETS JoH: To varchamo.)

J. A. MoM. Hunter, Mall Clerk; IW. © Biart Mail Olerk; James Philps, Mall Clerk; J. A. Ca man, Mail Clerk; A. J. Groes, Mall Clerk.

## POST OFFIOE, SI. JOHN.

## Jomy Hown, Esq., Psimaster, Mr, J. Woopnow,

 Assistant Pbstmaster.M. J. Potter, W. A. Black E. P. Otty, R. O MoIntyre, A. McNiohol, D. H. Whterbuy, J. B. Flaglor, A. W. Read, J. Beatty, J. W. Ping, Wm Parker, P. Maquire, B. Eamin,
K. Woodiow,
Ketchum,
F, Avery,
B. In. T. Rankine, Olerke Ketchum, F, Avery, 8. It. T. Rankine, Olerks; Geo. Beil, Omhe Keper; J. Leetoh, Yetter Carrifrs
R. MoLanghiln, Letter Carrien W. Young, Lettor R. MoI
Oirfier.

HAME OF OFI
Alma, P. O.,
Albert Mines,
Beaver Brook,
Berryton.
Brd yedale,
Oaledonia Gettle
Centervile $\mathbf{P}, \mathbf{O}$ Centervile, P. O. Coverda e , Coverda ${ }^{\text {Cut, }}$ Dawson Settlemu Edgett's Landin! Elgin, P. O., Germantown, German
Gowland Monnte Hurvey, R.O., Hastings,
Billsborough, $\mathbf{P}$ Billside.
Hopewell' Cape, Hopewell Cape, Hopewell Corner Hopowell Hill, P Irving Bettlemen Little Ridge,
Mittle River, (Cor
Little River, (EIf
Little Rooher,
Little Shemogue, Lower Cape,
Lower Coverdale
Lower Turtle Cre
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Middle Coverdale New Horton,
New Ireland.
Now Ireland Roa
Pleasant Vale,
Point Wolfe,
Prosser Brook
Riverside,
Rosevale,
Roxburgh,
Balem,
Btoney Oreek,
Upper Now Hort Waterside.
Wellington,

KAME OP OFF
Arondale.
Bairdsville,
Bath, P, O.
Eelleville,
Renton,
Bloomfield,
Boundary Presgr Carlow,
Centreville, P. O.
Charleston,
Coldstream.
Debec Station,
East Glassville, Farley's Mills, Famerston, Ferryville. Florenceville, $P$. Florenceville Say Foreston, Glaysv'lle, Good Corner. Gordonsville Greenfield,
Greentland, P. O., Holmesville, Joimesvilie,


## Bathiurgt, P. O., Ba hurit, Village

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Grund Aube
Janoville,
Little Bhippegan,
Dower Pookmouche.
Madisco, P, O.,
Sew bandon,
Pockmoughe,
Kookshaw,
Yoplar Grove,
Salmon Beach
Shippegan, P.O.,
Thabuéntio River.
Tracadia,
Upper Oaraguet,

## Helen Walt

J. Ferguson, Jr
J. Chaimers

| M. Killomin |
| :--- |
| $\mathrm{J}, ~$ |

A. J. Seaman
F. Le Greslev
R. . Cale

Mary Wilson
P . Kobiohear
A. O. Des Brieny
J. Kerf.
J. D. Foley
J. Aube
H. Hutterne
J. Dorron

Miss E. Dumareeque
8. Cormier

## EINGY.

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## a nagance, $v, \sigma$.

Apohaqui, P. O.,
Aponaquille, r. O .
Belleiste Bay,
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CampbelISettlement, PO
Carsonvilie.
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Central Acrton.
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Cromwell,
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Fenwick,
French Vllage, P. O.,
Greenwieh Eiti,
Gammond River, P, O.,
Hammond Vale, w, O,
Hampton.
Hanford ${ }^{\text {Breot, }}$,
Head of Millstream,
Billsdole, P, $\mathbf{0}$.
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Kingston, p,o,
Lakefletd, p. $\mathbf{0}$.,
Londonderry,
Lootg Point,
Long theach,
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Mechanic's settlemerit
Midlani,
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Mouth of Nerepins, P.O., Mouth of Nerepth
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Newton,
Norton,
Norton, station, p, O.
Oak Point,
Usselceag, P. O., $\quad 2$
Penobsquik, $\mathbf{F}, \boldsymbol{O}$.
Perry Settlement,
Poodinc,
Ratter's Corner,
Rackville,
Rothesuy, P. O.
Round Hill, P .0 .
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Bouth Branch,
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Bpringtteld,
Eltssex Comus, p, o.
Sussex Portage,
susser Vole, P, 0
want's Cove

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| $\left\{\begin{array}{l} \text { A. Bimpson } \\ \text { Henry Whition } \\ \text { N. Duquharts } \\ \text { A. Btape ford } \\ \text { B. H. Deveber } \end{array}\right.$ |
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| NAME OF OFhige. | POETMAERER. |
| :---: | :---: |
| Aldo | V. |
| Buetouche, p. 0. , | B. M. Foley |
| Bass River, P. O., | R. Brown |
| Burgenip, Onookflish, | John |
| Coal Branieh, ${ }^{\text {a }}$, ${ }^{\text {d }}$ | C. Walker |
| Coate's Mil's, | Thins, Coates |
| Cocagne, p. o. | J. Luces ${ }^{\text {d }}$, ${ }^{\text {a }}$ |
| Cocagne ${ }^{\text {d }}$ | A, A. Le J, G. Cormier |
|  | 8.3 |
| Girven se | T. D. Hom |
| Grandigne, | F, Legere |
| $G$ ¢еяиеп, | M, Gueguen |
| Kingston, p. 0 | J. Earnett diomaly |
| Kouchithongunc, P. O., | G. Raymond <br> M. Flannigan |
| McIanehtan Road, | Ira Hicks |
| Me Cod'e Milis, | G. Moreod |
| Mill Creek, | A. Beekwith |
| Mouties River, | A. MoEacher |
| Pa'merstion, | I. Candry |
| Point Epain, | N. Merzeroll |
| Richibueto, P , | J. C. Yautour |
| Scoril's Mills, | I, M. Whi |
| nt. Mary's, | O. LeBlanc |
| St. Pau', | P. Fe'levecu |
| 8th. Brameh(St. Wicholas | C. MeDonald |
| Upper Buttouche, \% | A. Jerway |
| Wedford. | C. Cummins |
| West Rrauch(et, Wiehole | T. Curay |

NORTHUMBERLAND.

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Armstrong's Co Belyea's Sove. Big Cove. Brige's Corner, Brookville
Cambridge,
Central Cambri
Chipman, P. O.
Clones,
Coal Mines.
Cody's,
roles Istand, $P$.
Cumberland Bay
Druglas Harbour
Figlish Settleme
Enniskillen Btati.
Perris,
Forks,
Gagetown, P O.
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ammer Bill,
Aypher's Cove,
The Range,
Thorne Town
Thorne Town,
Upper Gagetow
Upper Gagetown. $\mathbf{P}$ Gasperaux, $\mathbf{P}$.
Bampstead
Washedemoak, Waterborongh, Welsford, P, O,
White's Cove
Young's Oove
$\underline{\underline{Z}}$
RES!
mAME OF OFFIGE.
Archibald Bettlement Armstrong's Brook, P Black Land, P. O.
Brack roint,
Campeliton, $\mathbf{P}, \mathbf{O}$. Dalhousie, P. O. Doyle Rettlement Dandee,
Flatlands, P, O.
Head or Tide
Heron Island,
Maple Green.
New Mills, P, 0 .,
Point la Nim,
River Charlo, P, O.
River Lonison,
Bhannonvile,
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## n Burgcois

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## kAME OF OFFICE.

Armstrong's Corner,
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Central Cambridge, Ohipman, P. O.,
lones,
Coal Min
roles Istand, P. $\mathbf{O}$
Cumberland Bav,
Denglas Harbour, ${ }^{\text {Point, }}$
Fnglish Settlement
Enniskillen Station, PO. Ferrise
Gagetown, P O.
Gasperame, $P, O$,
Ktation, P.O.,
Hampstead, P. O.,
Hibernia,
demseg,
Jenking,
Long Creek,
MeDonald's Corner Maquapit Lake,
Mill Cave
Mouth of Jemseg, Narrows, P. O New Canaan. Neweastle Bridge, New Jerusalem, Oakh m, Olin ille, Otnabog, Petersville,
cotch Chureh Rtarkey Summer 'in
Rypher's Cove,
The Range,
Thorne Town,
Upper Gagetown. P. O.,
Gasperaux, P. O., " Hampstead
Washedemoak
Waterborongh,
Welsford, P, O,
White's Cove
Wiekham
Young's Cove,

BT. JOTN.

| NAME OF OFFICE. | POBTMABTER. |
| :---: | :---: |
| Plack River P. O., | R. Etewart |
| Carleton, P. O., | J. R Hied |
| Chance Harbour | J. Boyle |
| 'linch's Mills P. On, | C. F. Clinch |
| Dipper Harbour | D. Belmore |
| vairfleld, | J. A. Floyd |
| Gardner's Creelc, P. O., | C. F. Titon |
| Golden Grove, P. O., | P. Brennau |
| Goose Creek, | J. Prescottt, |
| Grand Boy, | D. Hamm |
| Tndiantown, P. | W.G. Brown |
| Loch Lomond, P, O., | D. Robertson |
| Millidgeville, P, O., | J. G. ${ }^{\text {\% obln }}$ |
| Mispee, | J. I, Woodworth |
| Musquash P. O., | L. D. Carman |
| Yi-arinco P. O., | T Galbraith |
| trince of Wales, P. O., | J. Cairns |
| Quaco Road, P, O., | B. D. Kirkpatrick |
| Et. John. P, O., | J. Howe |
| $\mathrm{Et}_{\text {t Martin's, P.O., }}$ | A. 4 , Killen |
| Rt. Martin's | J. Berry |
| Folmon River, | E. H. 'oster |
| Bhanklin. P, O, | B. J. Shanklin |
| Routh Bay, ${ }^{\text {P }}$. O., | E. J. Fheldon |
| Apruce Lake P. O., | J. Kelly |
| "en Mile Creek, P. O., | J. B. Parker |
| Upper Loch Lomond, | J. Roblnson |
| West Quaco, P. O., | Mrs, C. Nugent |
| Willow Grove, P. O.. | W. Francis ${ }^{\text {a }}$ |

## SUNBURY.

| NAME OF OFFICR. | pobtmatrsb. |
| :---: | :---: |
| Blissrille, P. O., | Hezekiah Hor |
|  | E |
| Fred, ricton Junction, po | A. $\overline{\text { I. }}$. Eingey |
| French take, | A. A. Bmith |
| Geary | O. Car |
| aytis Mill |  |
| I akeville | James 8, Jewelt |
| Lincoin, | ${ }^{1}$ R. Taylor |
| Little River, | M. ${ }^{\text {A }}$. C . Cohaburn |
| Mauger | W. E. + ent |
| Northfield, | Velton |
|  | Charles MoPherson |
| Rusaornls, | N. White |
| ${ }^{2}$ | J. Morsill |
| on Creek | J, Fowler |
| Academy, P.O , | Whitehead Bark |
| Tracy Station, | D. 8. Duplisea |
| Sheflild P. $\mathbf{0}$.. |  |
| Waasis ${ }^{\text {ctati }}$ | ar |

## VICTORIA.




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Lenentine it MeLanghlin. IERS.

New Brunswick are ney Orders (under neral) on Money orTova *eotia, Ontario $f$ sum notexceeding
re, King's; ApohaRestigonche; Rale Gloucester: Boies Ghe, Kents ButterRestigonche: Cam Rtation. York; Ca . orm Centrevillet berland; Chipman, Das Eif Dorchest Albert; Mor. Zork, Gagetown, a; Arand Manan; tt, Harvey BtationIlsborongh, Albert. ell Corner, Albert; ille, Carleton; Kins-
clee P. York; Kingston. 'K $\cdot \mathbf{n t}$,' Kent; Kingston, King is, King s; Kouhibiguse Kent; Lepreaux, Wearimorland: Minco Gloucester; M+mr meook, North mberband; N ew Mills. Kestigonche; Orimocto Snnbury: Ossekeag. King's; Yenobsquis King's
 mond Corner Catlet ni: biver Charlo, Restigouche; mond Corner Carlet nt hiver Charlo, Restigouche;
Rive r Luison, Reatigouche; Fockland, Wtstmorand: Fackville. Weitmorlis nd : Ealisbury, W es:morland ; Shediac. Westmorland; ; h ffield, run-
 bury; thipeg in, Glouceser; Eoort Solson, NorCharlotte; et George, Charlotte; 8 Et . John ; t . Charlotte; ©t George, Charlotte; 8t. John Charlotte ; Sussart Val-, King's; Welsford, King y;

$W$ hen Money (rders exoe ding 8100 in aggregate amount are issened in one day, and $t$ the same the Postmaster of the Office drawn upon (if necessary) may delay the paym-nt of sueh (rders for six days.

Il Money Orders shall be drawn $u$ on printed form supplied by the , ost Office Vepartment; ann no ' rder will be valid or payable unless given upon he regular pripted forms.
The Commission to be charged upon Money orders shall be as fo lows ;
( $\mathbf{n}$ orders up to 84,2 cents. $n_{\mathrm{n}}$ or ders ov-r 84 , $\mathrm{up}_{\mathrm{t}}$ to $\$ 10.5$ cents. (n orders over $\$ 10$ and up 10 $\$ 20.10$ cents. "n orders over $\$ \%$ and up to $\$ 40,2$ ents. On orders over 840 and up to $80^{\circ}, 30$ cents. On orders over ders ove r 880 and up to 8100,50 cents.
The person 10 whom an rder is payable, can have it paid to a second pers' $n$ by writing on it. person fill the thate, for value name of second person fill the blank), for value received.
ond orders up ose and up 10 . up to 215,75 cents. Cn orders over $£ 15$ and up to ezo. 100 cents.
On orders up to $\mathrm{E2}, 25$ cents. On orders over $\ell 2$ and up to 25,50 cents. On orders over $\ell 5$ and up to .9775 cents. in orders over $£ 7$ and up to 10, 100 cents.
For sums not exreedine \&2 30 cents. Above $\boldsymbol{E 2}$, and $n$ t exceeding 2560 eents Above 25 and not
exceeding 27,90 cents. Above 47 and not exceed exceeding $£ 7,90$ cents. Above $£ 7$ and not exceed-
ing $£ 10, \$ 1.20$ cents.

## DOMINION OF CANADA.

gOVERNOR GENERAL,
His Excellency the Right Honorable Earl of Dufferin and Clandeboye.

LIEUTKNANT GOVERNORS.
Ontario-Bis Honor the Bon. John Crawford Quebec-His Bonor the Bon. Réné Edonard Caron Nova Scotia-His Homor the Hon. Adams $G$ Arehibald, O. M. G.
New Brunswick-His Honor the Hon. Aamuel L Tilley, O. B.
Prince Edward Island-His Honor the Hon. Bir Rob-rt Hodgson, Knight.
Manitoba and North, West Terr tories-His Honor the Hon, alex. Morris
British Calumbia-His Honor the Hon. J. W Trutch.

## priyy courcil of cakada.

Hon. A lexander Mekenzie, Premler and Minister Publie w orks ; Justice and Attorney General ; Hon. William Ross, Minister of Militis and Defence; Hon. Isaac Burpee. Minister of Customs; Bon. Fiehard J. Oortwright, Minister of Finance; Bon. T. Fournier Minister of Inland Revenue: Hon, 1, A. Humting ton. President of the Privy Council. Hon. Albert J. Bmith, Minister of Marine and Fisheries; Hon. Donald A MeDonald, Postmaster General; Hon Luc Letelliex de St. Just, Minister of A gricolture, Hon. Richard W. Rooti, Secretary of Btate for Eanada Hon. Darid Iaird, Minister of the Interior; Hon. Thos. Coffin, Receiver General.

Members of the Skiats for the Provisce of New Brunswick.-Hon. Amos E. Botsford,

Hon. J. hn Foberteon, Hon. William H. Odell, Bon. David Wark, Bon. John Ferguson, Hon, Robr rt D. Wimot, Bon, A bner K . McClellan, Hon. John Glasier, Hon, James Lever, Hon. William Muirhea/
Members of the house of Commozs yor the Province of N. B.-Aibert; dohn Wal act; Carleton: F. B. Appieby ; Charlotte: A. H. Gilmour; Gloucester: Hon, T. W. Anglin; Kent : Ge.rge MoLeud ; King's: James Domville ; orthumber and: Hon. Foter Mitchell; Queen's: ohn rerris: Restigonche; Georg- Moffatt; $s t_{\text {; }}$ John City: J. B. Boies 1 eveber; St J hn City and County: Hon. Isaac Burpee and A. 1.. Palmer; unbury: Charles Burpee; Victoria: John Costigan ; Westmorland ; Bon, A. J. Smith; York: john Pickard.

## PREVINGE OF NEW BRUNSWICK.

Bis Honor Hon. sAMUEL I EONARD TILLEY. C. B,. Lieutenant Governor of the Province of New Brunswick.
Lieut. Colonel John Saunders, F rivate secretary to the Lieutenant Governor.
Lieut. Colonel John *aunders, Captain G. F. Ring, A. F. Btreet, 1 rovincial Aides-de- amp.

## executive councis

Hon. Robert Young, 4 resident.
Hon. John J. Fraser, rovincial Eecretary ; Hon. George E. King, Attorney General ; ton. Benja$\min$ R. - tevenson, burveyor General; Hon. Wm. Kelly, Chief Commissioner Board of W orks; Hon. robert Young, President of Council: Hon. A. McQueen. Hon. J. h. Crawford and H on. Fdward Willis, Hon. W. E. Perley
legislative council.
Hon. John Bimcoe Saunders, President.
Hon. E. B. Chandler, Hon, Gideon Bailey, Hon. Wil iam $H$ amilton, Hon. A. MoL. See y, Hon. D. Hannington, Hon. (harles rerley, Hon, Hobert Young, ${ }^{\text {b }}$ or. Jol n Lewis, Hon. Thomas R. Jones, Hon. B, Beveridge, Hon. O. Mcinnerny, Hon John Beokwith, Hon. Wm. Lindsay. Hon. Francis Hibbard, Hon. A rehiba'd Harrison.
Officers.-Geo. Bot-ford Clerk; J H. Phair, Assistant t lerk ; B. R. Jouet, Unser of Black hod; Rev. John M. Brooke, D. 1., Chaplain.

## house of assembly.

County of York.- on. John J. Fraser, Thomas F. Barker, Robert Robinson, Hiram Dow.

County of St. John.-Hon, George E. King, Hon.
Edward Willis, Joseph Coram, Henry A. Austin.
County of Westmorland, - Edward J. rmith, Hon, A. McQueen, John A. Humphrey, Thomas Yickard.

County of Charlotte. - James Murchit, Hon Banjamin R Stevenson, James MacKay, Thomas Cottrel.
Conity of Kings. - Hon J H Crawford, John Plewelling Robert E McLeod.
Coun y of Queens - halter 8 Butler, Francis Woods.
County
County of Sunbury, - william E Ferley, John 8 Covert.
County of Northumberland. - Hon William M Kelly, Wfiliam Simm, Allan A Davidson, L J Tweedie,
County of Kent. - Henry O'I eary, Urbain Johnston.
Chinty of Carleton -John 8 Leighton, Randolph K Jones.
County of Gloucester, - Kennedy F Burns, 1 heo-
County of Restigouche.-Archibald MoKenzie and
John Phifips John Philifps.
County of Albert. - Alex, Rogers, James Ryan.
Conty of Victoria.-William B Beveridge.
County of Madawaskn, - Levite Therianit.
City of St John-William Wedderburn, William H A Keans.
Offers.- George J Biliss, Cerk; John Fichards, Clerk ssistant; Harry Beckwith, ;ergeant-at-Arme hev Dr 0 spurden, Chaplain.

## COURTS.

SUPREME COURT OF \{UDICATURE
Chief-Instice-Hon William J Ritchie, 6th December 18 st5. Justices-Hon John O Allen, 22d beptember, W5 Gor W Wer 18.55 , Hon A R Wetmore 25th Mey 1870. W H 1868 Hon A R Wetmore, 25th. May, 1870. W H Tnck Clerk of the crown; Wiliam Carman, Clork of the Pless anfin Equity
erms- Hilary. Hirst Tuesday in February Easter, Recond Thesday in April, Trinity, Hecond Tuesday in une. Michaelmas, Necond Tuesday York-Second Tuesday in May, and Fourth Tues-York-Second
day in October.

RQUITS SLTTI VOAS.
The Chief Justiee, - 5th May, 1874 and 5th Jannary. 1875
Mr Justice Allan,-7th of July, 3th August, 1874 and 28th January. 1875.
Mr Justice Weldon,-3rd March, and 1st December 1874.
Mr Justice Fisher.- 7th April, and 3rd November, 1874.

Mr Justice Wetmore - 2nd June, and 6th October, 1874.

## CIBCUIT COURT

8t John, Second Tuesday in Jannary, May and August, and Third Tuesday in November. Surbury, First Tuesday in July. Queen's, First Tuesday in March. Charlotte 4th Tuesday in July and Second and Third Tuesday in Jantary. King's, Becond Tuesday in July. Albert Becond Tuesday
in July, Westmorland, Second Tuesday in Januin July, Westmorland. Becond Tuesday in January, and, the Third Tuesday in July. Kent, Beoond Tuesday in March, and Fuurth Tuesday in Beptember Restigouche, Last Tuesday in August. Hloncester, First Tuesday in September. $v$ orthumberland, Second Tuesday in Beptember. Carleton, Last Tuesday in september. Victoria, Wednesday before the last Tuesday in September. Madawaska, Second Thursday before the last Tuesday in Ueptember.
Jndges assigned to try Election Petitions against the return of Members for the Local Legislature in the several Counties of the Province for the year ommencing Eilary Term. 1874. and ending Eilry Term, 1875, under "The Bribery and Corrup-
on and Election Petition Act 18n9.
The Chief Justice.-The City of Baint John, and Counties of Kent a nd Charlotte
Mr Justce Alleu.-Th Counties of Queen's, Madawaska, Victoria, and Carleton.
Mr Justice Weldon.-The Counties of York, ResHgouche, and Gloucester
Mr Justice Fisher.-The Counties of Baint John, libert, and Westmorland.
Mr Justice Wetmore.-The Counties of Bunbury,
King's, and worthumberland. King's, and vorthumberland.

## MASONIC.

At the session of Grand Lodge held September 23 rd , the following offioe-bearers were in-stalled.-
John V. Ellis (Carleton Lodge, bt. John,) Grand Master:
Robert Marshall, (Union Lodge of Portland, St. John,) D. G. Master
David Brown, (Bussex Lodge, St. Stephen,) B. G. Warden ;
Rev. Francis Partridge, (Albion Lodge, Rothesay) G. Chaplain
W. H. Keans, (St. John Lodge, St. John,) Grand Treas ;
W. H. Bunting, " " Grand Becy.;

Alex. Burchill, (st. Andrews Lodge, Fredericton.) 8. G. Deacon

David Wetmore, (Midian Lodge, Clifton,) J. G. Deac $n$.
Geo. E, Elliot, (Bt. Mark's Lodge, Bt Andrews.) G. Dir, of Cer

Thos. N. Robertson, (Albion Lodge, Bt John,) J. D. Phinney, (Lodgest. Andrew, Richibucto,) G. Bword Bearer ;

Henry Oard, (Carleton Lodge, Oarleton,) $G$. Organist ;

Jaa. MoNichol Jr., (New B-unswiek Lodge, ht. John, \& P. Pursaviant ;
Dingee 'oribner, Nt, John, G. Tyler. STKWA『D. - Jas Vesbit, "oiomon's Loige Fredericton ; John W. Cleland, Vietoria lodge. Millt wn $;{ }^{(+, V}$, Morison Alley Lolge Upper Milis ; J. S. Renson, Northumberland. Newcastle
Board of Grnrral purposfg.-Jas. Mc Viohol, Jr. Edward Willis, M. Duffel, W, H. A. Keans H. J Th rne, M. N. Powers, H, Leonard, T, N. Kob rtson, G. H. Flewelling John Richards.

## LOYAL ORANGE INSTITUTION OF RRITISH AMERICA.

RIGHT WORSHIPFUL GRAND LODGE OF NEW BRUNBWICK

John Pickard, Esq. M P, R. W. G. M ; M MoMonagle, Esq, S. D. (子. M ; D. J. Constantine, J. D. G. M ; Rev. William Percival, G. 0 ; Asaph G Rlakslee, G. A ; Bamuel Devenne, 'en., G. T ; Wllifam $\mathbf{H}$. Anderson, $G, L$; James R. Ourrey, G D C.; Filliam Livingston, $D \in \forall$ Robert Scott, D.G. T.; George Thompson, Jr , D. G. I. ; Matthew Wallace, D \&. L ; R. Wils, W. Hill, T Sulivan, C. Armstrong, M Perry, W. Ewing, R. Wiley, D. Pressley. Geo Bimp-on, J. T. Pitt, D. G. C.

## INDEPENDENT ORDER OF ODD FELLOWS.

OFFIGERS OF THR R. W. GRAND L/DGE OF THE LOWEE PROVINCES OF B. N. A.

Alexander Robertson, M. W. G. M, Gaint John, N. B. ; James E. Geldert, B. W. D. G. M., Truro, N. B. ; John P. Irving, R. W. G. W., Charlotte town, P. E. I. ; W. Kilby Dimook, R, W. G A-T, Baint John, N, B. ; R. Radford Barnes, R. W, G R., Baint John, N B. Gilbert Murdoch, W, $\boldsymbol{\text { G }}$ C-, \&aint John, N, B. ; B. B. Emerson, W. G. M.,
Haint John, N. B. P. J. Chisho'm. W, G O., Haint John, N. B.; P. J. Chisho'm, W. G $\mathbf{C .}$
Truro, N, A. ; John Pringle, W. G, G., Picton, N A. ; John Dryden, W. G. F., Stellarton, N, 6.

## GRAND DIVISION, S. of T.

OFFICERS OF THE GRAND DIVIBION OF NEW BRUNSWICK,
A. G. Blair, Fredericton, G. W. P.; J. A. S. Mott, St. John, G. W. A.; W. W. Dudley, St. John, G. Scribe; C. A. Everett, 8t. John, G. Treas. ; Rev. J. E. Flewelliug, Johnston, G. Ohap.; O. F. Bourne, Newcastle, G.Con. ; R. Bell, Backville, G. Sentinel.

## BRITISH TEMPLARS.

NAMES AND ADDREGSEG OF WORTHY GRAND LODGE OFFICRES OF NEW BRUNBWICK,
W. G. D. Templar, Prof, Aeo. E. Foster, Fredericton; W. G. Vice, James Watts, Woodstock; W. G. Secretiry, R. T. Babbitt, Gagetown; W. G. Wreasurer, John MoLaughlan, Carleton, Et. John; W. G. Cecturer, W. 8. Thompson, Deer Island; W, G. Counsellor, W. P. Flewelling, Clifton, King's Connty; W. G. Chaplain, Rev, D. I. Wetmore, Clifton, King's Connty ; W. G. Financier, J A. Thompson, Woodstock, Carleton County; W. G. Recorder, Orran 8mith, Rusagornis, Sunbury Oounty; W, $\mathcal{P}$ Marshal, James MoKay, M. P. P., Pennfleld, Charlotte County ; W,G. Deputy Marshal, Miss A A. Gosline, Amith's Oreek, Kings County; W, G. Inner Guard, पenry 8mith, Deer Island, Charlotte County ; W. G. Outer Guard,
W. W. Thompson, Fairhaven, Charlotte County W. W. Thompson, Fairhaven, Charlotte County; W, G. Past Chief, Rev. Thos. Todd, Sussex, King's
County. County.

FELLOWS'
it was inventer been introauce and become ds Physicians and fore used in

Now, in full undoubted cur manufacturing even copying t tain more profi interfering in $t$

The public as phosphites, and composition, mi
It is put up i John, N. B." ar written obliquel St. John, N. B.' holding the pap

Note.-Be s " just as good," cheaper priced a Note.-It is FISH PHYSICl proved this. Tl recommend it.

Is adapted for d consequent muso

## Coxsumption,

 Astima, Aphonis, Nervol $\mathrm{NeO}_{\mathrm{H}}$St
Chronic Diak Fbybr \&

Hnswiok Lodge, kt.
'St. John, G. Tyler. olomons Lodge and, Victoria lodge, thumberland. New-'osps.-Jas. Mevich Iffel. W. H. A. Keans Iffel, W. H. A. Keans
H. Leonard, T. N. John Richards.

## NSTITUTION MERICA.

$\stackrel{\mathrm{D}}{\mathrm{k}}$
R. W. G. M ; M. ; D. J. Constantine m Percival, G. 0 ; muel Devenne, cen. $\mathrm{n}, \mathrm{G}$ 。L ; James R. ivingston, $D \in *$ rge Thompson, Jr D f. L ; R. Wils, trong, $M$ Perry, $W$. y. Geo simp-on, J.

DER OF ODD is.

ND L/DGE OF THE FB. F. A.
G. M, Baint John W. D. G. M., Truro G. W., Charlotteaock, R, W, G A-T, d Barnes, R. W. G. $t$ Murdoch, W. G Emerson, W. G.M. isho'm, W, G O., V. G. G., Pictou, N: stellarton, N. 8 .

N, S. of T.
DIVISION OF NEW
t. W. P.; J. A. S. V. W. Dudley, St. rett, St. John, G. rohnston, $G$. Ohap.; on.; R. Bell, Sack-

## PLARS.

ITHY GRAND LODGE UNBWICK,
E. Foster, Frederts, Woodstock; W.
Gagetown: W. G. Gagetown; W, G. Carleton, St. John; pson, Deer Island ; ing, Clifton, King's 7. D. I. Wetmore, 7. Financier, J A. n County: W, G.
tagornis, Sunbury es MoKay, M. $\mathbf{P}$. y; W,G. Deputy aith's Oreek, King's 4enry 8mith, Deer - $G$. Outer Guard, Charlotte County; ıdd, Sussex, King's

## Fellows' Hypophosphites,

 HISTORY, VIRTUES, TESTIMOMAALS, —+0SAINTI JOEIN, N. B.

FELLOWS' HYPOPHOSPHITES has been before the world since 1865, it was invented by Mr. JAMES I. FELLOWS, Chemist, St. John, N. B., has been introduced over a large amount of territory by extensive advertising, and become deservedly popular. It is used and prescribed by the leading Physicians and pronounced a tonic far surpassine any compostion eybr before ubed in mbdicine.

Now, in full view of its rapid sale, good profit to the retailer, and of its undoubted curative powef, an army of imitators throughout the country are manufacturing and foisting their worthless substitutes, and in some cases even copying the subscriber's advertisements, word for word in order to obtain more profit, aishonestly profiting by the justly earned reputation, and interfering in the relief of suffering humanity.

The public are cautioned to ask for Fellows' Compound Syrup of Hypophosphites, and take no other, as it differs from all other preparations in composition, mode of manipulation, and in effect.

It is put up in pint oval bottles, on which the words "Fellows \& Co., St, John, N. B." are blown. The name of the inventor, "James I. Fellows," is written obliquely across the inside label in red ink. The name "J. I. Fellows, St. John, N. B." on the yellow wrapper in water mark, which is seen by holding the paper before the light, and the price is $\$ 1.50$ per bottle.

Nots.-Be suspicious of persons who recommend any other articles as " just as good," though bearing a similar name, and of those" who offor the cheaper priced article.

Note.-It is only the INDEPENDENT, WELL-POSTED, and UNSELFISH PHYSICIAN who can afford to prescribu this remedy. Experience has proved this. The highest clase medienl men in every city; where it is known, recommend it.

## Fellows' Hypophosphites

Is adapted for diseases which are produced by loss of Nervous Powbr, and consequent muscular relaxation, viz:

$$
\begin{aligned}
& \text { Consuaprion, Bronchitis, } \\
& \text { Nervousness, } \\
& \text { Neuraleia, } \\
& \text { Sr. Vitus's Dance, } \\
& \text { Dyspepsia, } \\
& \text { Chronic Diakriga, } \\
& \text { Fevibr \& Aguts, } \\
& \text { Whooring Covgh, } \\
& \text { Cougit, } \\
& \text { Mental Depression, } \\
& \text { Epilebptic Fits, } \\
& \text { Nervous Debility, } \\
& \text { Marasues, } \\
& \text { Dyptheretic Prostration ioy }
\end{aligned}
$$

INTERRUPTED ANP FEEBLE ACTION OF THE HEART, Dibeases produced by

Overtaxing the mind; By Grief or Anxiety; By Rapid Growth; By Chedo-Bearing; By Insurfictent Nourishment; By Residinces in
Hot Cinmates, or Unhbaithy Locali-
ties; By Excesses, or by any
Irreqularities of Lifes.

## THE ENDIESS CHAIN

of good effects is thas formed by Fellows' Compound Syrup of Hypophos-phites,-and we are safe in saying from a long experience in medicine these effects ARE NOT POSSESSED BY ANY OTHER COMBINATION, as the following sumining will demonstrate.

IT IS ACCEPTABLIE to palaie and stomach.
SUFFICIENTLY P OTENT to insure decided benefit, yet harmless, howsoever long its use may be continued, this characteristic is possessed by no other remedy.

IT ASSISTS DIGESTION and assimilation.
IT VITALIZES THE BLOOD, supplying such ingredients as may be required.

IT RESTORES TONE to the nerves.
IT GIVES POWER of endurance and of concentration to the mind.
IT PROMOTES VIGOR in the organs which depend for health on involuntary muscular action, viz.: Liver, Lungs, Heart, Stomach, and Genitals.

And, unless afflicted with some disease involving ABSOLUTE ORGANIC LOSS, it will SUSTAIN THE SYSTEM until it reaches the age allotted to man by a beneficent Creator.

NO PERSON will be disappointed in the effect of Fellows' Hypophosphites, who rigidly follow the Directions.

## FELLOWS' HYPOPHOSPHITES.

## INOEPTION.

The experiments which perfected this preparation occupied many months, and were instituted with a view to supply the deficiencies in Hypophosphites alrendy in use, and in order to cure that insidious disease,

## TUBERCULAR CONSUMPTION.

For although their nature was correct in theory, the preparations were, owing to their imperfect organization, in practice found wanting.

While they cause the formation of fat and generated heat, they did not improve the blood. The tonic effect upon the nerves and museles was circum_
scribed, and owj too expensive.
The desiderat A convenient Unaterable by Harmless, th time, without ar Which would Strengthen di Promote assin Create healthy Strengthen th Bnable the sul And at moder:
All these hav complete, and Ft dies for chronic medicine has evel

WHENEVER
of old age, reside rapid growth, exe and soon restore 1

THE YELLOV can calculate on a else fails.

WHEN HOPE procrastinate an valuable. The di its early stages, and the patient 1 years, feeling little

THE DISTRES
become sound, and
THE DISPIRII treatment. Good Fellows' Hypopho: Dyspepsia.

We have knowi which the muscles many years he re After continued use nervous strength w

WHEN THE H
THE TOILING pale cast of thought

WHEN THE NE torment.

THE PALPITAT en heart succumbs 1

WHEN WEAKN when additional ph results will ensue fr
scribed, and owing to their diluted state involving large doses, they were also too expensive.
The desideratu sought by Mr. Fellows, were :
A convenient, palatable remedy,
Unaterable by time,
Harmless, though used continously, yet might be discontinued at any time, without any ill effect,
Which would induce an appetite,
Strengthen digestion,
Promote assimilation,
Create healthy blood,
Strengthen the nerves and muscles,
Enable the subject successfully to combat disoase,
And at moderate price,
All these have been indisputably attained. The success of the work is complete, and Fellows' Hypophosphites stands foremost amongst the remedies for chronic organic diseases, possessing properties to which no other medicine has ever aspired.
WHENEVER THE BODILY VIGOR WANES, whether from the effects of old age, residence in hot climates, insufficient nourishment, child bearing, rapid growth, excesses, \&e., the syrup will impart the vis vote to the system, and soon restore the wonted strength.
the yellow visaged sufferer from fever and ague can calculate on a speedy and permanent recovery from his disease after all else fails.
WHEN HOPE FORSAKES THE POOR CONSUMPTLVE, let him not procrastinate an hour, as every moment of time gained in the beginning is valuable. The disease is positively curable by Fellows' Hypophosphites in its carly stages, and in the later and hopeless cases, life may be prolonged, and the patient mado capable of performing his regular duties for several years, feeling littlo inconvenience from his malady.
THE DISTRESSED ASTHMATIC, THE BRONCHITIS sufferer may both become sound, and healthy from using Fellows' Hypophosphites.

THE DISPIRITED DYSPEPTIC can be assured of sucecessful and rational treatment. Good disgestion returns when nervous strength is restored. Fellows' Hypophosphites renews nervous strength and effectually cures Dyspepsia.

We have known deep seatel cases cured. One of forty years standing, in which the muscles of his stomach and bowels were quite wasted, so that for many years he required pills every night and the enemia every morning. After continued use of the syrup for several months the mu scular tissues and nervous strength were restored, and he is now a perfectly healthy man.
WHEN THE HARASSED MAN OF BUSINESS TIRES. HIS BRAIN,
THE TOILING STUDENT, " WITH VISAGE SICKLF iD O'ER with the
any months, pophosphites pale cast of thought," becomes daily more gaunt and carew rn.
WHEN THE NEURALGIC VICTIM IS RACKED BY EXCRUTIATING torment.
THE PALPITATING, BURDENED, AND GRIEF AND CARE-STRICKen heart succumbs to pressure.

WHEN WEAKNESS SUBDUES THE BODY FROM AN Y CAUSE, OR when alditional physical or mental strongth is required, the most grateful results will ensue from Fellows' Compound Syrup of Hypophos, hites.

The over-worked brain not only requires rest, but frequently also a borrowed assistance or tonic for the augmentation of its powers.

Every species of excitation, whether bodily or mental involves the death, decay or elimination of a certain amount of tissue, and of the vital element. The possibility of continued exertion, therefore, depends upon the due supply of reproductive means of nutrition, and an uuimited facility for eliminating dead and useless matter. While Fellows' Hypophosphites exerts an influence upon the nervous system, it will under all circumstances nourish it, and through it the muscles which it governs.

The presence of this remedy is necessary then, especially in wasting and distressing discases, to cretele coul sustain the normal degree of strenyth, and its prescribed use can never exert a baneful influence under any circumstanees whatever

Fellows' Hypophosphites on being introduced into the stomach unites with the food, and immediately entors the circulation, and being perfectly miscible with the blood, speedily pervades every part of the system. Its first effects are first declared lyy a pulse slightly increased in fullness and strength, a general exaltation of the organic functions, and exhiliration of the intelectual powers. Its specific influcnce is on the brain and nervous substance, increasing the activity of the absorbants, and renewing the blood, thus causing the healthy museular formation so necessary in restoring the functions of the previously weakened organs.

Being then a tonic of the nervous and circulatory system, it follows that when there is a demand for extraordinary exertion, its use is invaluable, since it supplies the waste through the circulation, and thus sustains the general system.

## Letter firon Rev. Tohn McMinray,

James I. Fellonss, Esir,
Dean Sil: - I have recently heard frem an invalid of the great benefit derived from your Compound Syrup of Hypophosphites, and, having in many o her instances narked the most beneficial results from its use, I cannos but regard its disonvery as a matter of devout thankfulness to a benign Providence.
I have used it considerably myself and, at intervals, during several years past, given it to some members of my family.

I have nlso recommended it to others, and invariably found it to be of essential benefit in those complaints for which it is especially recommended.
In bronchial and other chest affections, in arrestung incipient consumption, nnd in les. sening the dist ressing symptoms of this disease in its hopeless stages, as well as in cases of nervous debility, in giving tone to the system, it is undoubtedly a valuable ramedy.

I am, dear sir, yours truly,
JOHN McMURRAY, MetLodis! Minister.
Newrokt, N. S.

## Hensty Consumption cured by Fellows' Hypo= phosphites,

Canboneab, Newfoundland, Jan. 3, 1871.
Mr. James I. Frilows-Dear Sir:- I came to this country in May, 1869. I found a countryman of mine laboring under some disease of the lung $\$$. I recommended your Syrup; tried at ihe Druggists in Harbor Grace, but they thought I was inventing the same at, their expense. However, in April, 1870, Mr. Edgar Joyce rapidly was ed away with every symptom of quick consumption, so that ho was unable to walk across the room, having no appetite, pains in the left side, nervous sys em unstrung, dry hacking cough, de. Fortunately, I learned that your Syrup could be obtained at Mr. Dearin's in St. John's, and immediately procured some (showed one to W. H. Thompson, wlto ordered n supply from you at once.) This was Tuesday afternoon; as night he took the preseribed dose, and in the morning he described the very results noticed on the wrapper. His appetite soon began to return, and a voracious one it was, too; the dry hacking cough changed into loose, but violent nttacks finally disappearing altogether. Pains left his side, his hand resumed ite usual steadiness, and befose he finished ten bottles his healch was quite restored, and to-day, not a more healthy person is to be found on our
stree's ; and it i Syrup of Hypop Thompson's the Labrador, which medicine will he e

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Mr. Jases I. Fri
Dear Str:-W Dr. McMaster, anc our employing it 1

Fellows' Hypopl phites preparation

Mr. Jambe I. Fel Dear Sir:-Dui phosphites a fair, confidence of its ef following diptheria of the throat and 1 patients are fast rec whose diseases have in fact from debilit strengthening the n

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Jan. 3, 1871.
1869. If found a ominended your $s$ inventing the ily was ed away walk across the ng, dry hacking Mr. Dearin's in ion, wito ordered 3 took the preon the wrapper. the dry haoking her. Pains left I ten botllee his - found on our
stree's ; and it is the opinion of all, had he not beer fortunate in getting your valuable Syrup of Hypophosphites, he would now be in his grave. He happened to be in W. H. Thompson's the day your shipment arrived, and took at once four bottles to the Labrador, which he was very anxious to do, but had no use for them himself. No other medicine will he ever preseribe, recommend, or give but yours.
I also reccommended it to another consumptive, but have not heard from him since, as he lives in a distant part of the Island, Hoping this will give you some eneouragement,

I remain yours, \&e.,
D. H. BURRIDGE.

## Rev. Dr. Clarke Writes:

"While I was unser the process of Erysipelas, the Kon. Dr. _called udon me ; I told him how muek of the Hypophosphites I had used. He said : "Fellows' Hypophosphites is a good medicine, an excellent tonic, and no doubt had drawn the acidity in my blood to the surface and thus prevented it from attacking some important organ of my system."
I have conversed with many who have used it, and all say they were benefitted by it.
For myself, I have much pleasure in saying it mproved ay gengral healtil amazinger. It gives a clear skin and healtby countenance, but to know its virtues, it must be used, and were it within the reach of all classes, I believe it would be used universally ! yes, by the well, to renew their age, and by the sick to then will.

It makes an old person look ten years younger, "This wilness is true." Would that I could widely nake it known for its many virtues. Long may its inventor live to see the happy fruits of i's invention,

ALEXANDER CLARKE, D. D., Amberst, N. S.

## Consulting Oflice of Consumption.

Western Medical Institute, Cleyeland, Omo.
Mr. James I. Fellows.
Dear Sir:-We were indued to prescribe your Compound Syrup of Hypophosphites by Dr. MeMaster, and its use hasbeen attended with such satisfactory results as to warrant our employing it largely from his time forward. phites preparation is adapted to substitute for this.

## D1. Howe's Testimony.

Pittshiel., Me, Marel, 1872.
Mr. James I. Fellows.
our Compound Syrup of Hypophosphites a fair, thongh somewhat severe trial in my practice. and am able to speak with confidence of its effects. In restoring persons suffering from emaciation and the debility following diptheria, it has done wonders. I constantly recommend its use in all affections of the throat and lungs. In several cases considered hopeless it has given relief, and the patients are fast recovering. Among these are consumptive and old bronchial snbjec's, whose diseases have resisted the other modes of treatment. For impairsd digesion, and in fact from debility from any cause, I know of nothing equal to it. Its direct effect in strengthening the nervous system renders it suitable for the majori. y of diseases.

I am sir, yours truly,
W.S. HOWE, M. D.

## Inflammation of the Lunges.

$$
\text { Cuprox, N. B, 17th Febrlary, } 1873 .
$$

Sir:-In behalf of my family, I wish to acknowledge a debt of gratitude I owe Mr . James I. Fellows, My danghter had beenill with Inflammation of the Lungs, had raised large quantities of blood and purulen' matter, attended with every symptom of Consumption. After obtaining the attendance of two eminent physicians, who afforded her no relief until she was persuaded to rry Fellows' Syrup of Hypophosphites. Upon taking two bottles we had every reason to believe she would be cared. Her physicians were surprised to find her improvement so rapid, and advised her to oontinue its uwe, which she did until her complete recovery Two years have elapsed, during which time she has neither taken or required any medicine, enjoying yood hanlth, and urges all who are afllic ed with any Lung or Cheat trouble to use the Hypo, without fail.
My wifo also having been in bad health for sometime, and having had Typhoid Fever
in December las; which left her raych prostrated, was advised by the physicians to use this remedy to build her up. Before taking half a bottle sho found horself innch benefited and still continues to use it.।
I believe, under kind Providence, Fellows' Compound Syrup of Hypophosphites has been the means of restoring boih iny wife and danghte, , md I hope the afllieted will avail themselves of i's use, for al'hough it is widely used, I think th value is no apprecia'ed. Yours teuly,

JOSEPH A. EVANS,

## Fellows' Hypophosphites.

Campbelitos, N. B, July 1873.
James I. Fellows, Bxq.
Deat Str :-In the fall of 1865 William Young, Esq, mercbant, Caraquet, Gloucester County, was ill with Typhoid fever. Immediately after his recovery he beozme effected with a cough, accompanied by mueh expectoration. Residing at the time in that neigh borhood, my attention was called to his case, the usual tonics and expectorants were administered without any perceptible benefit. Having business in Montreal, Mr. Young consulted several eminent physicians there, including Dr. Cnupbell, of McGtill College who advised a residence in a southern climate, as his right lung was very seriously affeet. ed with a tubucular deposit, and agread with the opinion I had previously formed. He spent the following winter in Savannah. On his return, little or no improvement could be observed, and in a shor: time, frequent and pros rating hemorrhage from the lungs, night sweats, and much expectoration, causing great e uaciation, had reduced him to a very feeble state of health. Ascertaining the ingreaients of Fellows' Compound Syrup of Hypopho phi es, I resolved to give it a trial in his case. He commenced using the Syrup and in much less time than I could expect began to inprove, the progress of his disease seeming to be arrested almost immediately. He had no return of the hemorrhage, his appetite bas returned and lis congh has aba'ed. He was at Hulifax a few days ago and is now at ending to his usual dnties. I deem if a duty to you-and the public generally to give you the above statcment of facts.

I certify the above to be correct, Yours respectfully,
Wiletim Yolng.

## Testimonial to Mi. Fellows,

We, the undersigned, elergymen of the Me hodist Church in Nova Scotia, having used the prepara ion known as Fellows' Compound Syrup of Hypophosphites, pre dared by Mr. James I. Fellows, Chemist, St. John, N. B, and having known cases wherein its effeets were beneficial, believe it to be a relinblo remedr for the diseases for which it is recommended :

James G. Henmigae,
Pres. of Conference.
Wh. Sargest,
Jons W. Howse,
Ricilard W. Weddale, Crasowick Jost, Johs Juinstox.

John McMurray,
Ex-Pres. Conference.
Johis A. Mosuen, Stephen E. Heusti3, Alex. W. Nicholsos, Rowland Mortos.

## Kept Alive by Fellows' Hypophosphites.

This is to certify that in the autumn of 1867, I contracted a severe cold and cough; and was seized with pains in the chest and back. I obtained medical advice but the prescriptions effected no good whatever. The cough kept growing worse, and other symptoms set in which complioated my case, until finally I was given up to die by three physicians, who said I was far ailvanced in consumptiou, and could not recover.
I had been fourteen months gradually wasting away, unable to perform the lightest service, and past aprroacming the end. At this time I hyd never heard of Fellows' Compound Sprup of Hypophosphites, but some of my family noticed the letter from Capt Confill, concerning the cure it had effected in his oase, and I was persuaded to send for some of the medicine.
I commenced to take it in accordance with direotions, and before I had used half a bottle I was able to resume light work in my shop, and, nothwithstanäing that my-disense was so far advanced as to be incurable, my making use of it from time to time during the last three
years, it has sustal Ifeel sertain that perfect oure
We, having bees years, fully indurse

Horton, N. S., 1

## Asthmatic

Mr. James I. F benefit I have recei been for the last nir for weeks I could ni time suffering inten

The least exposu disease. Finding $n$ pound Syrup of Hy in all, taken twelve for the last year ha have the least effect enough in praise adequate idea of my

You are at liberty means of benefitting

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C. H. ROI

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A. EVANS,

B , July 1873.
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half a bottle lisense was so the last three
years, it has sustained my strength nnd enabled me to knock about and attend to my work I feel certain that had I used it at an earlier stage of the disease it would have effeeted a perfect cure
W. H. LEIGHTON,

We, having been acquainted with the case of Mr. W. H. Leighton during the last five years, fully indurse the above statement made by hum.
J. B. Davidson, J P.,

Isragl Benjamin, J. P.
Horton, N. S., 17th February, 1873.

## Asthmatic Bronchitis, of Nine Yeare' Standing ing Cured by the Syrup.

St. John, N. B, August 11, 1869.
Mr. James I. Fgllows.-Dear Sir - I consider it my duty to inform you of the great benefit I have received from the use of your Compound Syrup of Hypophosphites I have been for the last nine years a great sufferer from Bronchitis and Asthma at times so ill that for weeks I could neither lie down or take any nourishment of consequence, and during the time suffering intensely. I have had, at difierent times, the advice of twenty two physicians.
The lenst exposure to either damp or draught was sure to result in a severe attack of my disease. Finding no relief from all the medicines I had taken, I concluded to try your Com pound Syrup of Hypophosphites, and have great reason to thank God for the result, I have, in all, taken twelve bo tles, and now I feel as strong and well as ever I felt in my life, and for the last year have not had one moment ssickness, and neither does dampness or draught have the least effect upon me. Were I to write on the subject tor hours, I could not say enough in praise of your invaluable Compound Syrup of Hypophosphires, or give an adequate idea of my sufferings.

You are at liberty to make what use you please of this letter. Its publicity may be the means of benefitting other sufferers as much as it has me.

I remain yours, respectfully
MRS. HIPWELL, Exmouth Street.
$0:$

## WHOLESALE.

PRRRY DAVIS \& SON, EVANS, MRHCER \& Co LYMANS, CLARE \& Co.

NORTHUP \& LYMAN, C. H. ROBINSON, GEO. C. GOODWIN \& Co. THEODORE METCALF \& Co., KIDDER, WEATHERALL \& Co. CASWELL \& HAZARD, FULLER \& FULLER, COLLINS BROS., H. C, CASWELI \& Co., HALI \& PORTER, J. F. MOORE,

Montreal.

Newcastle, Ontario.
Hamilton, Bermuda.
Boston, Hoston.
New York.
New York. Chicago. St. Louis

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## Collaz: Factory,

## Saint John, New Brunswick.

"Park," "Excelsior" and "Victoria" Collars.

These Collars are real linen-faced, and have no equal, much less a superior. They are folded at the ends, fit the neck perfectly, wear longen without soiling than any liven-faced Collar, button without damage at the edge or points, and allow a clear space for the fie vithont injury or stretching. They are sold at prices which admit of nocompetition by collars made abroad.

## "EUREKA" AND "JULIEN"

## PAPER COLLARS

Are standards among the styles made, and have had an uninterrupted run of popularity. They fit with exactness and are made of waterproof material. They are finished withont the aid of poisonous pigments. The facing looks like linen, and not like coarse cotton. Perspiration marks can be sponged off without detrinent to the surface. The style has never yet been surceesifully imitated. They are perfectly white, end never change their color. They ane as soft as silk. They cost less than those that possess none of these advantages.
fUR SALE WHOLESALE ONLY AT THE
FIMETORY, GIIITEBBURY ST, ST, JOHII,

# Chatiry Pectoral, 

For Dtsenseg of the mproatend Lunge: douph, Bronohists, Asthming sud Conecurytion.
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Dr, J. G. AYER \& CO., Lowell, Mass.,


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