## Year-Book

AND
Almanac or $\mathrm{B}_{\text {ritish }} \mathrm{N}_{\text {orth }} \mathrm{A}_{\text {merica }}$

## For 1867;

## being an annual register

of
Political, Vital, and Trade Statistics, Tariffs, Excise and Stamp Duties;
and
all public events of interest
in
Upper and Lower Canada; New Brunswick ; Nova Scotia; Newfoundland ; Prịce Edward Island; and the $\dot{W}^{\text {West }}$ India Islands.


Published by Lowe \& Chamberlin.

Price $12 \frac{1}{2}$ cents.

## MONTREAL:

Printed by M. Longmbore \& Co., Printing House, 67 Great St. James Street. 1866.

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## PREFACE.

In view of the approaching Confederation of the British Provinces in North America, and the prospect of their extending their commercial relations with each other and with foreign parts, a hand-book of common information respecting them seems to be required-a want which the publishers of the Year-Book endeavour to supply.

The editorship of the work has been entrusted to Mr. Arthur Harvey, of the Finance Department, Ottawa, Fellow of the Statistical Society of London, England; and it is clue to that gentleman, in view of his official standing, to state that he undertook it not for a pecuniary consideration, simply, but with a view to collect information respecting the affairs of the Maritime Provinces likely to be of use to himself in the discharge of his official duties, to the department of Government to which he belongs, and to the public men of the future Confederation.

In carrying out the details of the work, Mr. Harvey was fortunate in securing the assistance of Mr. Wm. Smith, Comptroller of Customs, St. John, N. B., the ablest commercial statist in that Province. He desires also to acknowledge the kindness of his friends, the Hon. Jas. Macdonald, Financial Secretary of Nova Scotia, and the Hon. Wm. H. Pope, late Colonial Secretary of Prince Edward Island, whose active aid was of the utmost advantage.

The editor, knowing the extreme difficulty of compiling such a work with absolute correctness, begs that any persons who may discover any possible errors will communicate with him. He will also be glad to receive suggestions for its improvement in any particular.

The publishers, witnesses of the extreme care taken to ensure accuracy, and believing the contents of the Year-Book to be of general usefulness, feel sanguine that the work will meet with public favour.


## THE QUEEN AND ROYAL FAMILY

The Queen.-Victoria, of the United Kingdom of Great Britain and Ireland, \&c., Queen, Defender of the Faith. Her Majesty was born at Kensington Palace, May 24, 18r9; succeeded to the throne June 20, 1837 , on the death of her uncle King William IV. ; was crowned June 28, 1838 ; and married, Feb., ro, 1840 , to his Royal Highness, Prince Albert. Her Majesty is the only child of his late Royal Highness Edward Duke of Kent, son of King George III. The Children of Her Majesty are :-

Her Royal Highness Victoria-Adelaide-Mary-Louisa, Princess Royal of England and PrusSIA, born Nov. 21, 1840, and married to his Royal Highness William of Prussia, Jan. 25, 1858, and has issue two sons and a daughter.

His Royal Highness Albert-Edward, Prince of Wales, born Nov. 9, $1 \Omega_{41}$; married, March io, 1863, Alexandra of Denmark (Princess of Wales), born Dec. 1, 1844, and has issue two sons, Prince Albert Victor, born Jan. 8, 1864, and George Frederick Ernest Albert, born June 3, i865.

Her Royal Highness Alice-Maud-Mary. born April 25, $1 \mathrm{IS}_{43}$; married to H.R.H. Prince Frederick Louis of Hesse, July 1, 1862, and has issue two daughters and a son

His Royal Highness Alfred-Ernest-Albert, born August 6, 1844.
Her Royal Highness Helena-Augusta-Victoria, born May 25, 1846, married to his Royal Highness Prince Frederick Christian Charles Augustus of Schleswig-Holstein-Sonderburg-Augustenburg, July 5, 1866.

Her Royal Highness Louisa-Carolina-Alberta, born March 18, 1848.
His Rojal Highness Arthur-William-Patrick-Albert, born May 1, 1850.
His Royal Highness Leopold-George-Duncan-Albert, born April 7, 1853.
Her Royal Highness Beatrice-Mary-Victoria-Feodore, born April 14, 1857.

George-Frederick-William-Charles, K.G., Duke of Cambridge, cousin to her Majesty, born March 26, 1819.

Augusta-Wilhelmina-Louisa, Duchess of Cambridge, niece of the Landgrave of Hesse and aunt to her Majesty, born July 25, 1795; married, in 1819, the late Duke of Cambridge.

George-Frederick-Alexander-Charles-Ernest-Augustus, K.G., Duke of Cumberland, cousin to her Majesty, born May 27, 1819, married Princess Frederica of Mecklenburg-Strelitz, and has issue a son and two daughters.

Augusta-Caroline-Charlotte-Elizabeth-Mary-Sophia-Louisa, daughter of the late Duke of Cambridge, and cousin to her Majesty, born July 19, 1822, married, June 28, 1843, to Frederick, Grand Duke of Mecklenburg-Strelitz, and has a son.

Mary-Adelaide-Wilhelmina-Elizabeth, daughter of the late Duke of Cambridge, and cousin to her Majesty, born November 27, 1833, married Prince Teck, June 7, 1866.

## GOVERNORS OF BRITISH NORTH AMERICA.

His Excellency the Right Honourable Charles Stanley Viscount Monck, Baron Monck of Ballytrammon, in the County of Wexford, in the Peerage of Ireland; and Baron Monck of Ballytrammon, in the County of Wexford, in the Peerage of the United Kingdom of Great Britain and Ireland; Governor-General of British North America, and Captain-General and Governor-in-Chief in and over the Provinces of Canada, Nova Scotia, New Brunswick, and the Island of Prince Edward, and Vice-Admiral of the same, \&c., \&c., \&c.

His Excellency Major-General Charles Hastings Doyle, Administrator of the Government of New Brunswick.

His Excellency Sir William Fenwick Williams, of Kars, Baronet, Lieutenant-General in Her Majesty's Army ; Knight Commander of the most Honourable Ordèr of the Bath ; Grand Officer Legion d'Honneur ; first-class of the Turkish Order of Medije, \&c., \&c. Lieutenant-Governor and Commander-in-Chief in and over Her Majesty's Province of Nova Scotia and its dependencies, \&c.

His Excellency George Dundas, Esq., Lieutenant-Governor, Commander-in-Chief, \&c., \&c., of Prince Edward Island.

His Excellency Anthony Musgrave. Esq., Governor and Commander-in-Chief, in and over the Island of Newfoundland and its dependencies, \&c., \&c.

## JANUARI, 186\%

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the socondo) for the following places.

| $\begin{aligned} & \text { ayot the } \\ & \text { not? } \end{aligned}$ | the of | Yontreal. |  | Cruebec. |  | Toronto. |  | Haljax. |  | Fredericton. |  | \|St. J'ns N.F.| |  | \| Chnrl |
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|  |  | $\begin{array}{\|c} \substack{\text { Risos. } \\ \text { h. m. }} \end{array}$ | $\underset{\substack{\text { Setss. } \\ \text { h. mi, }}}{\text { a }}$ | $\begin{aligned} & \text { Rioviv. } \\ & \text { h. m. } \end{aligned}$ | i. Sets. |  | $\begin{aligned} \mathrm{s} \text { sets. } \\ \mathrm{h} . \mathrm{m} . \end{aligned}$ | $\left.\begin{array}{\|c} \substack{\text { Risces. } \\ \text { h. } \mathrm{m}} \end{array} \right\rvert\,$ | $\hat{y}\left\|\begin{array}{l} \text { Sets. } \\ \mathrm{h} . \mathrm{m} . \end{array}\right\|$ |  |  |  | - | $\begin{array}{\|c\|c} \text { Rises. } & \text { Suis } \\ \text { l. 1.1. } & \text { h.m. } \end{array}$ |
| Tuesda |  | 741 | 427 | 746 | 422 | 735 | 443 |  |  | 742 |  |  |  | 44.424 |
| Wedn'day | 2 | 74 |  | 746 | 423 | 735 | 4 | 738 | 430 | 742 |  | 750 | 418 | 744424 |
| Thursday | 3 |  |  | 745 | 424 | 7 | 4 | 7 | 4 |  | - | 7 | 419 | 7444 |
| Friday |  |  | 4 | 745 |  |  | 436 |  | 432 |  |  | 7 |  | 744425 |
| Saturday | 5 | 741 | 430 | 745 | 4 | 735 | 437 | $73^{8}$ | 433 | 742 | 4 | 750 | 4 21 | $744{ }^{1}$ |
| SUND | 6 |  |  | 745 |  | 734 | 438 |  |  | $7{ }^{4 x}$ |  | 7 |  | 743428 |
| Monday | 7 | 74 | 32 | 745 | 4 | $73+$ | 439 | 737 | 435 | 7 | 4 |  | 423 | 743 |
| Tuesday | 8 | $74{ }^{\circ}$ | 433 | 74 | 433 | 734 | 4 |  |  |  |  |  |  |  |
| Wedn'day | 5 | 740 |  | 744 | $4{ }_{4}{ }^{31}$ | 734 | $4{ }^{4}$ |  |  |  |  |  | 425 | 7421431 |
| Thursday. | 10 | 739 739 |  |  | $4{ }^{4} 32$ | 733 | 443 |  | - 4 3s |  | 4 |  |  | 32 |
| Saturday | 12 |  | 437 | 743 | 3435 | 733 | 445 | $73^{6}$ | 440 | 740 | 4 | 747 | 4 | 741434 |
| SUND' | 13 |  |  | - | $43^{6}$ | 732 | 446 |  | 441 | 739 |  | 7 |  | 741436 |
| Monday | 14 | 735 |  |  | - 437 | 732 | 447 | 35 |  |  |  |  | 33 |  |
| Tuesday | 15 | 738 | 442 | 741 | 1439 | 731 | 449 | 735 | 445 |  | 341 | 745 | 435 | 40.440 |
| Wedn'clay | 16 | 737 |  |  |  |  |  |  |  | 738 |  |  | 437 | 30.442 |
| Thursday | 17 | 736 |  | 740 | 4 | 7 |  | 733 |  | 737 |  | 743 |  | ${ }^{38} 843$ |
| Friday | 18 | 7 |  |  | 4 |  |  |  |  |  |  |  | 440 | 738443 |
| Saturday.. | 19 |  |  | 739 | 443 |  | 454 | $4{ }^{32}$ | $45^{2}$ |  | 4 | $74^{2}$ | 442 | $737 \times 47$ |
| , | 20 |  |  | 738 | 444 | 727 | 455 | $73^{3}$ | 453 | 735 |  | 71 | 443 | $736,44^{8}$ |
| Monday | 21 | 734 |  | 737 |  |  |  | 7 |  | 734 | 4 |  |  | 736450 |
| Tuesday | 22 | 733 |  | 736 |  | 726 | 45 | 730 | 45 | 733 | 4 | 740 | 447 | 735453 |
| Veln'day | 23 | 732 |  | 735 | 4 49 | 725 | 45 | 7 |  | 7 | 45 |  |  | 734,453 |
| Thursday. | 24 | 7 3r |  | 34 | $4{ }^{4} 5$ | $7-5$ | 50 |  | 45 | $73^{32}$ | 4 | 738 | 49 | 733454 |
| Friday.... | 25 26 |  | 458 | 733 | 452 | 7124 | $\begin{array}{ll}5 & 02 \\ 5 & 03\end{array}$ | $\begin{array}{ll}7 & 28 \\ 7 & 27\end{array}$ |  |  |  | 73 <br> 7 <br> 7 | 451 | 733.456 |
| SUND'Y |  |  |  |  |  | 722 | 504 | 726 |  | 730 |  |  |  |  |
| Monday | 28 | 728 |  | 730 | 456 | 721 | 505 | 7 |  | 729 |  |  | 45 | 7301500 |
| Tuesdar | 29 | 727 |  | 2 | 58 | 20 | 507 | 72 | 506 |  | 5 | 732 |  | 7295 or |
| Wedn'day | 30 |  |  | 2 S |  |  |  |  |  | 726 | 5 | 731 | 57 | 727 [502 |
| Thursday. | 31 | 7 | 5 | 727 | 5 | 718 | 5 | . | 5 | 724 | 5 | 729 | 459 | 725503 |

FEBETUATET.

| De; of the Heek. | $\left\lvert\, \begin{array}{lll} \text { the ot ot } \\ \text { the } \end{array} .\right.$ | Montreal. |  | Quehec. |  | Toronto. |  | Halifax. |  | Fredericton. |  | St. J.ns N.F. |  | Charlettet'n |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Risce. | h | ses. |  | нives. |  | nisce. | Scts | Rixco. |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Satu | 2 | 720 | 507 | 724 | 504 | 716 | 512 | 717 | 510 | 7 | 506 | 727 | 501 | 722 | 505 |
| SU'ND'Y. | 3 | 719 | 508 | 722 | 506 | 715 | 513 | 716 | 511 | 720 | 507 | 726 | 502 |  | 506 |
| Monday .. | 4 | 7 18 | 509 | 721 | 507 | 7 I | 515 | 715 | 512 | 719 | 5 O8 | 724 | 5 | 720 | 507 |
| Tuesday.. | 5 | 717 | 510 | 719 | 509 | 712 | 516 | 714 | 513 | 718 | 509 | 723 | 504 | 719 | 5 08 |
| Wedn'day | 6 | 715 | 5 II | 718 | 510 | 7 II | 517 | 712 | 514 | 716 | 510 | 721 | 506 | 717 | 5 10 |
| Thursday. | 7 | 714 | 513 | 716 | 512 | 709 | 519 | 711 | 516 | 715 | 5 | 720 | 508 | 716 | 512 |
| Friday.. | 8 | 7 I | 514 | 715 | 513 | 708 | 520 | 710 | 517 | 7 I | 5 | 719 | 510 | 715 | 514 |
| Saturday.. | 9 | 7 II | 516 | 714 | 515 | 707 | 521 | 708 | 519 | 712 | 515 | 717 | 5 | $7 \times$ | 515 |
| SUND'Y. | 10 | 710 | 5 | 713 | 517 | 705 | 523 | 707 | 520 | 711 | 516 | 715 | 513 |  | 517 |
| Mionday | 11 | 708 | 5 191 | 711 | 519 | 704 | 524 | 705 | 522 | $7{ }^{\circ} 9$ | 518 | 713 | 515 | 710 | 519 |
| Tuesday. | 12 | 706 | 521 | 710 | 520 | $7{ }^{\circ}$ | 525 | 703 | 524 | 707 | 520 | 711 | 517 | 7 | 521 |
| Wedn'day | 13 | $70_{4}$ | 523 | 708 | 5 | 7 O1 | 527 | 702 | 5. 26 | 705 | 522 | 709 | 519 | 7 \% | 522 |
| Thursday. | 14 | $7{ }^{\circ} \mathrm{O}$ | 524 | 706 | 522 | 7 00 | 528 | 700 | 528 | 704 | 524 | 707 | 521 | 705 | 523 |
| Friday.. | 15 | 702 | 526 | 704 | 524 | 658 | 530 | 659 | 529 | $7{ }^{\circ}$ | 525 | 706 | 522 | 70 | 3525 |
| Saturday.. | 16 | 700 | 528 | 703 | 525 | 657 | 531 | 657 | $530^{\circ}$ | 701 | 527 | 704 | $\begin{array}{ll}5 & 23\end{array}$ | 7 or | 526 |
| SUND'Y. | 17 | 59 | 529 | 7 Or | 527 | 656 | 532 | 656 | 532 | 700 | 528 | 702 | 525 |  | 528 |
| Monday . | 18 | 657 | 531 | 700 | 528 | 654 | 534 | 654 | 534 | 658 | 530 | 700 | 527 | 65 | 530 |
| Tuesday. | 19 | $65^{6}$ | 532 | 658 | 530 | 653 | 535 | 652 | 535 | 657 | 531 | 659 | 529 | 656 | 531 |
| Wedn'day | 20 | 655 | 533 | 656 | 532 | 651 | 537 | 651 | 536 | 656 | 532 | 657 | 531 | 655 | 5533 |
| Thursday. | 21 | 653 | 535 | 655 | 533 | 650 | 538 | 649 | 538 | 654 | 534 | 655 | 532 | 654 | 534 |
| Friday. | 22 | 651 | 537 | 653 | 535 | 648 | 540 | 647 | 539 | 652 | 536 | 653 | 534 | 652 | 5236 |
| Saturday.. | 23 | 649 | 539 | 651 | 537 | 646 | 541 | 645 | 54 x | 650 | $53^{3}$ | 652 | 535 | 650 | ${ }^{5} 38$ |
| SUND'Y. | 24 | 647 | 40 | 649 | 38 | 644 | 542 | 644 | 543 | 648 | 539 | 659 | 537 |  | 540 |
| Monday . | 25 | $64^{4}$ | 542 | 647 | 539 | 643 | 543 | 642 | 544 | 647 | 541 | 648 | 538 | 647 | 54 x |
| Tuesdiy. | 26 | 6 | 543 | 645 | 541 | 64 r | 545 | 641 | 545 | 645 | 542 | 646 | 540 | 645 | 542 |
| Wedn'day | 27 | 642 | 545 | 644 | 542 | 640 | 546 | 640 | 546 | 643 | 544 | 644 | 542 | 643 | 5 43 |
| 'Thursday. | 28 | 641 | 546 | 642 | 544 | 638 | 547 | 639 | 547 | 642 | 545 | 642 | 544 | 642 | 545 |

## MARCEI.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

| Day of the Week: | D. of the $D I$. | Mon |  |  |  |  |  |  |  |  |  |  |  |  | t'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ri | S.t.i. | Rises. |  |  |  |  |  |  | cets. | 1iser. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 547 |
| Saturday | 2 | 635 | 48 |  | 47 | 636 | 549 |  | 549 | 635 | 548 | 37 | 546 |  | 548 |
| SUND | 3 | 634 | 549 |  |  | 634 | 550 | 634 | 550 | 634 | 549 | 6 3 | 547 |  | 549 |
| Monday | 4 | 632 | 551 | 34 | 550 | 632 | 552 | 632 | 552 | 632 | 5 51 | 634 | 549 |  | 551 |
| Tuesday | 5 | 630 | 553 | 632 | 5 52 | 631 | 553 | 630 | 553 | 630 | 553 | 632 | 551 |  | 553 |
| Wedn'day | 6 | 62 | 554 | 630 | 553 | 629 | 5 54 | 628 | 554 | $6 \geq 8$ | 554 | 630 | 552 |  | 554 |
| Thursday. | 7 | $6 \geq 6$ | 555 |  | 554 | 627 | 555 | 627 | 555 | 626 | 555 | 628 | 553 |  | 555 |
| Friday | 8 | 624 | 556 | 626 | $55^{6}$ | 625 | 5 57 | 625 | 556 | 624 | 566 | 6 26: | 554 |  |  |
| Saturda | 9 | 622 | 557 |  | 557 |  | 558 | 623 | 557 | 622 | 567 | 62 | 555 |  | 559 |
| SUN | 10 |  |  |  |  |  |  |  |  | 6 | 9 | 622 | 557 |  | - |
| Monda | 11 | 619 | 6 | 6 | 600 |  | 6 |  | 6.00 | 619 | 6 OI | 621 | 559 |  | 02 |
| Tuesda | 12 | 617 | 6 |  | 6 |  | 6 | 617 |  | 617 | 602 | 619 | 600 |  | 04 |
| Wedn'da | 13 | 615 | 6 | 617 |  |  |  | 615 |  | 615 | 6 | 617 | 602 |  | 06 |
| Thursda | 14 | 6 12 | 6 | 615 |  | 615 |  | 613 | 605 | 612 | 606 | 614 | 604 |  | $\bigcirc 7$ |
| Friday | 15 | 611 |  | 613 | 6 07 |  |  | 611 | $6 \quad 7$ | 611 |  | 613 | 605 |  | 609 |
| Saturday | 16 | 609 | 6 | 6 II | 603 | 6 II | 607 | 609 | 609 | 609 | 609 | 611 | 607 |  | 610 |
| SUN | 17 |  | 6 |  | 609 |  |  |  |  | 607 | 6 10 | 609 | 608 |  | 11 |
| Monday | 18 | 605 | 6 | 607 | 6 |  |  | 606 |  | 605 | 6 11 | 607 | 6 og |  | 12 |
| Tuesday | 19 | 604 | 6 | 605 | 6 | 606 |  |  |  |  |  | 605 | 6 10 |  | 13 |
| Wedn'day | 20 | 6 oz | 6 | 6 O3 | 612 |  |  |  | 6 | 602 | 613 | 603 | 611 |  | 1614 |
| Thurs | 21 |  |  | 6 or | 613 |  | 612 | 6 or | 614 | 600 | 614 | 6 O1. | 612 |  | 616 |
| Friday | 22 | 558 | 6 | 559 | 615 | 600 | 614 | 559 |  | 558 | 616 | 559 | 6 |  | 17 |
| Saturday | 23 | 556 | $6: 7$ | 557 | 616 | 558 | 615 | 557 |  | $55^{6}$ | $0 \times 8$ | 556 | 616 |  | 618 |
| SUN |  | 554 |  | 5 55, | 617 |  |  | 555 |  | 55 | 6 19 | 554 | 617 |  | 619 |
| Monday | 25 | 5 5 |  | 553 | 619 | 555 | 617 | 554 | 618 | 5 53 | 6 | 553 | 619 |  | 620 |
| Tuesday. | 26 | 551 | 6 20 | 551 | 6201 | 554 |  | 5 5 | 619 | 551 | 622 | 551 | 620 |  | 622 |
| Wedn'day | 27 | 549 | 622 | 549 | 621 | 552 | 6 19 | 550 | 621 | 549 | $6=4$ | 549 | 6 |  | 624 |
| Thursday | 28 | 546 |  | 547 | 623 | 550 | 6 20, | 548 | 623 | 546 | $6=5$ | 546 | 6 |  | 625 |
| Friday | 29 | 544 | 625 | 545 | 624 | 548 | 622 | 546 | 624 | 544 | $6=6$ | 544 | 6 |  | 26 |
| Saturday.. | 30 | 542 | 626 | 5 5 |  | 5 5 |  | 54 | 62 | 542 |  | 542 | 627 | 5 | 28 |
| ND | 31 | 5 | 62 |  |  |  |  |  | 6 | 54 I | 628 | 540 | 628 | 5 | 629 |

APRII.

| Day of the Week. | D. ar the H | Mont | real. | Que |  | Toro | to. |  |  | Fred | cton. | St. J'n | V.F. | Charlottet'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Rises. <br> h. m. |  |  |  |  |  |  |  |  |  |  |  | bect sets. |
| Monday .. | 1 | h. mi. | h. m. | h. m. 5 5 |  | h. n1. | h. m. 627 |  | h. m 28. | $\begin{gathered} \text { h. } \\ 5 \end{gathered}$ | h. m. | h. m. |  | h. m. L. m. 5 5 |
| Tuesday.. | 2 | 537 | 630 | 537 | 630 | 540 | 625 | 538 | 629 | 537 | 630 | 536 | 631 | 537630 |
| Wedn'day | 3 | 535 | 631 | 535 | 631 | 5 | 629 | 536 | 630 | 535 | 631 | 534 | 632 | 535631 |
| Thursday. | 4 | 5331 | 632 | 533 | 633 | 5 | 630 | 534 | 631 | 533 | 632 | 532 | 633 | 533632 |
| Friday.... | 6 | 5 5 5 | 633 | 531 | 634 | $\begin{array}{lll}5 & 34\end{array}$ | 631 | 533 | 632 | 532 | 633 | $\begin{array}{ll}5 & 31\end{array}$ | 634 | 532633 |
| Saturday. | 6 | 530 | 634 | 527 | 635 | 532 | 632 | 531 | 633 | 530 | 634 | $5 \quad 29$ | 635 | 530634 |
| SUND' | 7 | 528 | 635 | 527 | 637 | 531 | 633 | 5 |  |  | 6 |  | 636 | 528,635 |
| Monday | 8 | 527 | 636 | $5=6$ | 638 | 529 | 635 | 5 28 | 635 | 527 | 636 | 525 | $\begin{array}{ll}6 & 38\end{array}$ | $5 \quad 27636$ |
| Tuesday. . | 9 | 5 | 637 | 5 24, | 640 | 527 | 6 6 | 526 | $63^{6}$ | 525 | 637 | 5 | 639 | 525637 |
| Wedn'day | 10 | $\begin{array}{lll}5 & 23\end{array}$ | 638 | 5 22 | 6 4 I | 525 | 637 | 524 | 6 37 | 523 | 638 | 5 21 | $64^{\circ}$ | 523638 |
| Thursday. | 11 | 521 | 640 | 520 | 642 | 5 | 638 | 522 | 639 | 521 | 640 | 519 | $64^{2}$ | $5=1640$ |
| Friday ... | 12 | 5 19 <br> 5 19 | 643 | 518 | 644 | 522 | 6 6 | 520 | $\begin{array}{ll}6 & 4 \mathrm{x}\end{array}$ | 519 | 642 | 517 | 644 | 519642 |
| Saturday | 13 | 5 I 8 | 643 | 5 16 | 645 | 520 | 640 | 519 | 64 | 5 18 | 643 | 515 | 645 | 5 188643 |
| SUND' | 14 | 516 | 644 |  | 646 |  | 641 |  |  |  | 644 | 513 | 647 | 516645 |
| Monday | 15 | ${ }_{5}^{5} 15$ | 645 | 512 | 648 | $\begin{array}{ll}5 & 19 \\ 5 & 17\end{array}$ | $\begin{array}{ll}6 & 41 \\ 4\end{array}$ | $\begin{array}{ll}5 & 17 \\ 5 & 16\end{array}$ | 643 |  | 645 | 5 I 12 | $64^{\text {d }}$ | $515!646$ |
| Tuesday | 16 | 5 | 646 | 5 II | 6 | 516 | 644 | 5 | 645 | 5 14 | 646 | 5 II | 649 | 514.647 |
| Wedn'day | 17 | 512 | 647 | 509 | 650 | 514 | 645 | 5 | 646 | 5 12 | 647 | 510 | 650 | 512.648 |
| Thursday. | 18 | 510 | 649 | $5 \quad 07$ | 65 x | 512 | 646 | 512 | 6 47 | 510 | 648 | 5 08 | 651 | 510649 |
| Friday | 19 | 508 | 650 | $50_{5}$ | 653 | 5 II | 647 | 5 101 | 648 | 508 | 650 | 506 | 653 | 508650 |
|  | 20 | 506 | 652 | $5 \mathrm{O}_{4}$ | 654 | 509 | 649 | 5 | 650 | 5 of: | 652 | 5.04 | 655 | 506652 |
| SUND'Y | 21 | 505 | 653 | 502 | 655 | 508 | 650 |  | 651 | 50 | 653 |  | 656 | 505653 |
| Monday | 22 | $\begin{array}{lll}5 & 0 \\ 5\end{array}$ | 654 6 | $\begin{array}{ll}5 & 02 \\ 5 & 00\end{array}$ | $\begin{array}{ll}6 & 55 \\ 6 & 56\end{array}$ | $\begin{array}{ll}5 & 08 \\ 5 & 06\end{array}$ | 6 6 6 61 | $\begin{array}{ll}5 & 07 \\ 5 & 05\end{array}$ | $\begin{array}{lll}6 & 51 \\ 6 & 52\end{array}$ | $\begin{array}{ll}5 & 05 \\ 5 & 031\end{array}$ | 6 6 6 54 | 502 | $\begin{array}{lll}6 & 5 \\ 6 & 57\end{array}$ | $\begin{array}{lllll}5 & 03 & 6 & 54\end{array}$ |
| Tuesday.. | 23 | 5 OI | 655 | 458 | 658 | 5 | 652 | $\begin{array}{ll}5 & 0 \\ 5 & \\ 5\end{array}$ | 653 | 5 01 | 654 | $45^{5}$ | 658 | 5 or: 655 |
| Wedn'day | 24 | 500 | 656 | 456 | 700 | $\mathrm{S}_{5} \mathrm{O} 3$ | 653 | 5 Or | 654 | 5 00, | 656 | 45 i) | 659 | 500,656 |
| Thursday. | 25 | $45^{8}$ | 658 | 455 | 7 or | 5 OI | 655 | 459 | 656 | $+59$ | 658 | 45 |  | 458,655 |
|  | 26 | 457 | 659 | 453 | 703 | 500 | 65 | 458 | 658 | 457 |  | 453 | 703 | 457659 |
|  | 27 | 456 | 700 | 45 I | 704 | 458 | 6571 | 457 | 659 | 450 | 700 | 452 | 704 | $45^{\prime \prime} 700$ |
| SUND'Y. | 28 | 454 | 7 OI |  |  |  |  |  |  |  |  |  |  | 453702 |
| Monday | 29 | 454 452 | $\begin{array}{ll}7 & 01 \\ 7\end{array}$ | 449 448 | $\begin{array}{ll}7 & 05 \\ 7 & 06\end{array}$ | 456 455 | $\begin{array}{ll}6 & 58 \\ 6 & 59\end{array}$ | $\begin{array}{lll}4 & 55 \\ 4 & 53\end{array}$ | 7000 | 454 | $\begin{array}{ll}7 & 01 \\ 7 & 03\end{array}$ | 4 | $\begin{array}{lll}7 & 06 \\ 7 & 08\end{array}$ | $\begin{array}{llllll}4 & 5 & 51 & 7 & 03 \\ 4 & \end{array}$ |
| T | 30 | 450 | 705 | 446 | 707 | 4 4 4 | 7 01 | 453 4 4 | 7 0 | 449 | 7 7 | 444 | $7 \quad 10$ |  |


| Day of the Week. | $\left\|\begin{array}{c} D . \\ \text { the } \frac{\text { of }}{M} \end{array}\right\|$ | Montrcal. |  | Quebec. |  | Turonto. |  | Ialifax. |  | Ficalericton. |  | $\mid$ St. J'ns . V.F. $\mid$ |  | Charlottet'n |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ris | Set | Rise | , | lives. | Sets. | kises. |  |  |  | $\overline{\text { Riser.! }}$ | \%ets. |  |  |
|  |  | h. m. | h.m. |  | h. m. | h. m. | h. m. | h. m. | h. ni. | h. m. | h. m. | h. m. | h. I .2 . |  | m. |
| Wedn'day | 1 | $44^{8}$ | 706 | 445 | 709 | 452 | 702 | 450 | 704 | 448 | 706 | 443 | 7 II | 44 | 707 |
| Thursday. | 2 | 447 | 7 | 444 | 710 | 45 I | 704 | 449 | 706 | 447 | $7 \quad 08$ | 452 | 713 | 44 | $7 \quad 09$ |
| Friday | 3 | 446 | $7 \quad 09$ | $44^{2}$ | 712 | 450 | 705 | 448 | 707 | 446 | 7 os | $44^{1}$ | 714 | 4 | 710 |
| Saturday.. | 4 | 445 | 710 | 44 I | 713 | 449 | 706 | 447 | 708 | $4+5$ | 710 | 440 | 715 | 4 | 7 II |
| SUND | 5 |  | 7 | 439 | 714 | 447 | $7 \quad 07$ | 445 | 709 | 4 42 | 712 | 438 | $7 \quad 16$ |  | 713 |
| Monday. | 6 | 441 | 712 | 437 | 715 | 445 | $7{ }^{7}$ 08 | 443 | 710 | $44^{\circ}$ | 713 | 436 | 7 I | 439 | 714 |
| Tuesday | 7 | 439 | 714 | 436 | 716 | 444 | 709 | 442 | 7 11 | 439 | 714 | 434 | 719 | 4 | 715 |
| Wedn'day | 8 | 435 | 7 15 | 434 | 7 18; | 443 | 710 | 44 I | 712 | 438 | 715 | 433 | 720 | 43 | 716 |
| Thursd | 9 | 437 | $\begin{array}{ll}7 & 16\end{array}$ | 433 | 7 19: | $44^{2}$ | 711 | 440 | $7{ }_{7}^{7} 13$ | 437 | 716 | 432 | 721 | 436 | 717 |
| Friday | 10 | 436 | 7 18 | 432 | 720 | 441 | 713 | 439 | 715 | 436 | $7 \quad 28$ | 431 | 753 | 435 | 7 19 |
| Saturda | II | 434 | 7 | 430 |  | 439 | 714 | 437 | 716 | 434 | 720 | 429 | 725 | 432 | 7 2r |
| SUND' | 12 | 433 | 7 | $4-9$ | 723 | 438 | 715 | 435 | 7 | 432 | 721 | 427 | 726 | 4 | 722 |
| Monday | 13 | 432 | 721 | 42 S | 724 | 437 | 716 | 434 | 719 | 43 r | 723 | 426 | 727 | 430 | 724 |
| Tuesda | 14 | 430 | 723 | 427 | 725 | 436 | $7 \quad 17$ | 433 | 720 | 429 | 724 | 424 | 729 | 42 | 725 |
| Wedn'day | 15 | 428 | 724 | 426 | 726 | 434 | 718 | 431 | 721 | 427 | 725 | 422 | 730 | 4 | 720 |
| Tharsciay. | 16 | 427 |  | 424 | 728 | 4331 | 719 | 430 | 721 | 426 | 726 | 421 | 731 | 425 | 27 |
| Friday | 17 | $+26$ | 7 | 423 | 729 | 432 | 720 | 429 | 722 | 425 | 727 | 420 | 732 | 424 | 23 |
| Saturda | 18 | 425 | 727 | 422 | 730 | 43 I | 721 | 428 | 7 | 424 | 728 | 4 | 733 | 4 | 29 |
| SUN | 19 | 4 | 7 | 4 | 731 | 430 | 7 | 427 | 725 | 423 | 729 | 418 | 734 | 422 | 730 |
| Monday | 20 | 423 | 729 |  | 733 | 429 | 723 | 426 | 726 | 422 | 730 | 416 | $7 \quad 36$ | 4 | 731 |
| Tuesda | 21 |  | 730 | 418 | 734 | 423 | $7 \quad 24$ | 425 | 727 | 421 | 731 | 415 | 737 | 420 | 731 |
| Vedn'day | 22 | 4 | $73^{1}$ | 417 | 735 | 427 | 725 | 424 | 728 | 420 | 7. 32 | 414 | 738 | 419 | 733 |
| Thursday. | 23 | 4 | 733 | 416 | 736 | 427 | 727 | 424 | 730 | 420 | 734 | 414 | 740 | 419 | 735 |
| Friday | 24 |  | 734 | 415 | 73 S | 426 | $7 \quad 28$ | 423 | 731 | 419 | 735 | 413 | 741 | 418 | 736 |
| Saturday.. | 25 | 420 | 734 | 414 | 740 | 426 | 728 | 423 | 731 | 419 | 735 | 412 | 742 | 418 | 736 |
| SUND' | 26 |  | 735 | 413 | 741 | 425 | 729 | 422 | 732 | 418 | 736 | 411 | 743 | 417 | 737 |
| Mondiay | 27 | 418 | 736 | 412 | 742 | 424 | 730 | 421 | 733 | 417 | 737 | 410 | 744 | 416 | $73^{8}$ |
| Tuesclay. | 28 | 416 | 737 | 412 | 742 | 423 | 730 | 420 | 733 | 416 | 738 | 400 | 744 | 415 | 739 |
| Wedn'day | 29 | 416 | 738 | 411 | $\begin{array}{ll}7 & 43\end{array}$ | 423 | 731 | 420 | 734 | 415 | 7 7 7 | 408 | 745 | 414 | 740 |
| Thursday. | 30 | 415 | 739 | 10 | 744 | 422 | 732 | 419 | 735 | 414 | 740 | 407 | 747 | 413 | 741 |
| Friday | 31 | 414 | 740 | $\begin{array}{lll}4 & 9 \\ 4 & 1\end{array}$ | 745 | 421 | 733 | 418 | 736 | 413 | 741 | 406 | 74 | 4 II | 742 |

## JUSE.

| Day of the Weds. | $\left\|\begin{array}{l} D . \text { of } \\ \text { the } 3 . \end{array}\right\|$ | Montreal. |  | Quebec. |  | Toronto. |  |  |  |  |  |  |  | Charlottet'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | R |  | 1i |  | R1s |  | , | seta. |  |  |  | $1 \% .$ | Rises. Sets. |
|  |  |  |  | h. | h. m. |  | h. m. | h. m. | 1. I : 1. |  | h. m. | h.m. | $\mathrm{m}$ | h. m. h.m. |
| Saturda | I | 414 | 740 | 410 | 46 | 421 | 734 | 4 |  | 413 | 741 | 406 | $74^{8}$ | 412742 |
| SUND | 2 | 414 | 741 |  | 747 |  | 735 | 418 | 737 | $4{ }^{1} 3$ | 742 | 406 | 749 | 4 12 7 43 |
| Monday | 3 | 414 | 742 | 408 | 748 | 421 | 735 | 418 | 738 | 413 | 743 | 406 | 750 | $\begin{array}{lllllll}4 & 12 & 7 & 44\end{array}$ |
| Tuesday | 4 | 413 | 743 | 407 | 749 | 4 | 736 | 417 | 739 | 412 | $7 \quad 44$ | 405 | 751 | 4 II: 745 |
| Wedn'day | 5 | 413 | 743 | 407 | 749 | 420 | 7361 | 417 | 739 | 412 | 744 | 405 | 7 51 | 4 II 745 |
| Thursday. | 6 | 412 | 744 | 406 | 750 | 419 | $\begin{array}{ll}7 & 37\end{array}$ | 416 | 740 | 4 II | 745 | 404 | 752 | 4 10 7146 |
| Friclay ... | 7 | 412 | 745 |  | 751 | 4 19 | $7{ }^{7}$ 3 ${ }^{1}$ |  | 741 |  | 746 | 404 | $\begin{array}{ll}7 & 53\end{array}$ | 410747 |
| Saturday | 8 | 411 | $74^{6}$ | 406 | 752 | 419 | 739 | 416 | 742 | 4 II | 747 | 404 | 754 | 410.748 |
| SUND | 9 | 4 | 74 |  | 753 |  | 739 | 416 | 742 | 411 | 747 | 404 | 754 | 410748 |
| Monday | 10 | 4 II | 747 | 405 | 753 | 418 | 740 | 415 | 743 |  | 748 | $4{ }^{4} 03$ | 755 | 410,749 |
| Tuesday | 11 | 4 II | 7 47: | 405 | 7 53: | 4 IS | 740 | $4 \times 5$ | 743 |  | $74^{7}$ | $4{ }^{\circ} \mathrm{O}$ | 7 5s | 409749 |
| Wedn'day | 12 | 4 II | 74 | 405 | $754!$ | 418 | 741 | 415 | 744 | 4 | 749 | $4 \mathrm{O}_{3}$ | $75^{6}$ | 403750 |
| Thursday | 13 | 411 | 749 | 405 | 755 | 4 | 742 | 415 | 745 |  | 750 | 4031 | $\begin{array}{lll}7 & 57\end{array}$ | 409751 |
| Friday | 14 | 411 | 749 | 405 | 755 |  | 742 | 415 | 74 |  | 750 | 403 | 757 | $40175 x$ |
| Satur | 15 | 411 | 749 | 405 | 755 | 4 | 743 | 415 | 745 |  | $75^{\circ}$ | 403 | 757 | 409752 |
| SUN | 16 | 4 II | 750 | 405 | 75 |  | 743 | 415 | 746 |  | 751 | 403 | $7 \quad 58$ | 409753 |
| Monc | 17 | 411 | 751 |  | 757 | 418 | 744 | 415 | 747 |  | 752 | 403 | 7 59 | 4 09 7 53 |
| Tuesda | 8 | 4 II | 751 | 405 | $\begin{array}{ll}7 & 57\end{array}$ | 418 | 744 | 415 | 747 |  | 752 | $4{ }^{4} \mathrm{O}$ | 75 | 4 09 7 53 <br> 4 0 7 58 |
| Wedn'day | 19 | 411 | 751 | 405 | 757 | 418 | 744 | 415 | 747 |  | 75 | 403 | 75 | 40975 |
| Thursday. | 20 | 4 II | 75 | 405 | 757 | 4 | 744 | 415 | 7 4- |  | 7 | 403 | 759 | 0975 |
| Frichav | 21 | 4 II | 751 | 405 | $\begin{array}{ll}757 \\ 7 & 58\end{array}$ | 418 | 744 | 415 | 78 |  | 75 | 403 | 759 | 409753 |
| Satercta | 22 | 412 | 752 | 406 | 758 | 419 | 745 | 415 | 748 |  | 752 | 404 | 8 | 4 10 54 |
| SUND | 23 | 412 | 752 | 406 | 753 | 419 | $74^{\text {S }}$ | 416 | 748 | 4 II | 753 | 404 | 800 | $\begin{array}{lllll}4 & 10 & 7 & 54\end{array}$ |
| Monday | 24 | 412 | 752 | 406 | 758 | 419 | 745 | 416 | 748 | 4 II | 753 | 404 | 8 | 410754 |
| Tuesday. | 25 | 412 | 752 | 406 | 758 | 4 19 | 745 | 416 | 748 | 411 | 753 | 404 |  | 4 10\|7 74 |
| Wedn'day | 26 | 4.13 | $7 \quad 52$ | 4 | 758 | 419 | 745 | 416 | 748 | 412 | 753 | 405 |  | 4 11:7 54 |
| Thursday. | 27 | 414 | 752 | 4 | 758 | 420 | 745 | 417 | 748 | 413 | 753 |  |  | 4121754 |
| Friday. | 28 | 414 | 752 |  | $75^{8}$ | 421 | 745 | 418 | 748 | 413 | 753 | 406 |  | 412754 |
| Saturday.. | 29 | 414 | 752 | 408 | $75^{8}$ | 421 | 745 | 418 | 748 | 413 | 753 | 400 |  |  |
| SUND'Y. | 30 | 415 | 7 52 | 408 | $75^{8}$ | 422 | 744 | 419 | 748 | 414 | 753 | 407 | 800 | 413754 |

## JULT,

Time of the Rising and Setting of the Sun's upper limb, calenlated to the nearest minute (rejecting the seconds) for the followire viacus.

| Day of the Week: | $\left\|\begin{array}{c} \text { D. of } \\ \text { the } \mathbf{M H} \end{array}\right\|$ | Montreal. |  | Quebce. |  | Toronto. |  | ija | ax. | Frideritton. |  | St. | N.F. | Charlottct'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ris.s.1 |  | Rise | s. | s. | Acts. |  | Sica. | 3. | nets. | Rises. |  | lisers. - Sets. |
|  |  | h. m. | h. | h.m. |  |  |  |  |  | h. 12. | h. m . | h. m. | 1. | h.m. (h.m. |
| Monday | 1 | 416 | 752 | 409 | 758 | 423 | 744 | 419 | 748 | 414 | $7{ }^{7} 53$ | 408 | 00 | $\begin{array}{llllll}4 & 13 & 7 & 54\end{array}$ |
| Tuesday | 2 | 417 | 751 | 410 | 758 | $4{ }^{2}$ | 744 | 420 |  | 415 | 753 | 409 | 759 | 41475 |
| Wedn'day | 3 | 417 | 751 | 410 | 758 | $4{ }^{2}+$ | 744 | 420 | $7{ }^{7} 8$ | 415 | $7 \begin{array}{ll}7 & 53\end{array}$ | 409 | 759 | 414754 |
| Thursday. | 4 | 417 | 751 | 4 II | 757 | 424 | 744 | 420 | $74^{8}$ | 415 | $7 \quad 531$ | 409 | 759 | 414754 |
| Friday | 5 | 418 | 7 50 | 411 | 757 | 425 | 743 | 421 | 747 | 416 | $7{ }^{7} 5$ | 410 | 758 |  |
| Saturday.. | 6 | 419 | 750 | 412 | 756 | 426 | 743 | 422 | 747 | 417 | 752 | 411 | 758 | 416753 |
| SUND' | 7 | 420 | 750 | 412 | 756 | 427 | 7 4; | 423 | 747 | 418 | 752 | 412 | 758 | 417753 |
| Monday | 8 | 421 | $74)$ | 413 | 756 | $+28$ | 742 | 424 | 746 | 419 | 751 | 413 | 757 |  |
| Tuesday. | 9 | 421 | 749 | 414 | 755 | 428 | 742 | 424 | 740 | 419 | 751 | 413 | 757 | 4181752 |
| Wedn'day | 10 | 422 | 748 | $+15$ | 754 | 429 | 74 I | 425 | 745 | 420 | 750 | 414 | $75^{\prime \prime}$ | 419751 |
| Thursday. | 11 | 422 | 743 | 416 | 753 | 429 | 741 | 425 | 745 | 420 | 750 | 414 | 756 | 419751 |
| Friday. | 12 | 423 | 747 | 417 | $7 \begin{array}{ll}7 & 53\end{array}$ | 430 | 740 | 426 | 744 | 421 | 749 | 415 | 755 | 420750 |
| Saturday.. | 13 | 424 | 747 | 415 | 752 | 431 | 740 | 427 | 744 | 4 | 7 4) | 416 | 755 | 421750 |
| SUND | 14 | 425 | 747 | 420 | 752 | 432 | 740 | 428 | 743 | 424 | 748 | 417 | 754 | 422749 |
| Monday | 15 | 426 | 746 | 421 | 751 | 433 | 739 | 430 | $74^{2}$ | 425 | 747 | 419 | 753 | 424748 |
| Tuesday. | 16 | 427 | 745 | 422 | 750 | 434 | $73^{8}$ | 431 | 741 | 426 | $74^{6}$ | 420 | 752 | 425747 |
| Wedn'day | 17 | 423 | 7 44 | 422 | 7501 | 435 | 737 | 432 | 740 | 427 | $7+5$ | 421 | 751 | 426746 |
| Thursclay. | 18 | 429 | 744 | 423 | $74)$ | 436 | 737 | 433 | 740 | 428 | 745 | 422 | 751 | 427746 |
| Friday | 19 | 430 | 743 | 424 | 745 | 437 | 736 | 434 | 739 | 429 | 7 4-1 | 423 | 750 | 42877 |
| Saturday.. | 20 | 430 | $74^{2}$ | 425 | 747 | 437 | 735 | 434 | 738 | 429 | 743 | 423 | 749 | $428: 744$ |
| SUND'Y. | 21 | 4 31 | 741 | 426 | 746 | 438 | 734 | 435 | 737 | 430 | 742 | 424 | 748 | $429 \mid 743$ |
| Monday | 22 | 432 | 7.40 | 427 | 745 | 439 | $7 \begin{aligned} & 7 \\ & 3\end{aligned}$ | 436 | $7 \quad 36$ | 435 | 741 | 425 | 747 | 430742 |
| Tuesday. | 23 | 433 | $7{ }^{7} 9$ | $4-9$ | 743 | 440 | 732 | 437 | 735 | 432 | 740 | 426 | 746 | 431741 |
| Wedn'day | 24 | 434 | 735 | 43 x | 741 | 441 | 731 | 438 | 734 | 433 | 739 | 427 | 745 | 432740 |
| Thursday. | 25 | 435 | 737 | 4 32, | 740 | 442 | 730 | 439 | 733 | 434 | $7 \quad 38$ | 428 | 744 | 4331739 |
| Friday ... | 26 | 436 | 7 7 7 | 4331 | 739 | 443 | 729 | 440 | 732 | 4351 | 737 | 429 | 743 | 434738 |
| Saturday.. | 27 | 437 | 736 | 434 | 738 | 444 | 729 | 44 I | 731 | 436 | 737 | 430 | 743 | $435: 73^{8}$ |
| SUND'Y. | 28 | 438 | 735 | 435 | 737 | 445 | 728 | 442 | 730 | 437 | $7 \quad 36$ | 430 | 742 | 436737 |
| Monday | 29 | 439 | 733 | 436 | $7 \quad 36$ | 446 | 726 | 443 | 729 | 438 | 734 | 431 | 740 | 437.735 |
| Tuesday. | 30 | 440 | 732 | 438 | 734 | 447 | 725 | 444 | 728 | 439 | 733 | 432 | 739 | $43^{8} 7734$ |
| Wedn'day | 31 | 442 | 730 | 439 | 733 | 448 | 724 | 445 | 727 | 441 | 731 | 434 | 737 | 440732 |

## AUGUST,

| Day of the Weck: | D. of the $\operatorname{DH}$. | Montreal. |  | Quebec. |  | Toronto. |  | Halitior. |  | Fredericton. |  | St. J'ns N.F. |  | Charlottet'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fis | sets. | Rises. | , | it |  | Riscs. | Scts. |  |  |  |  |  |
|  |  | h. m. | h. m. | h. m. | h. m. $7 \quad 32$ | h. m. 450 | h. m. | h. m. | h. m. | h. m. | h. 12. <br> 7 <br> 1 | h. m. | h. m. | $\text { h. m. } \mathrm{hm}_{4}$ |
| Frida | 1 | 4 | 726 |  | 7 32 | 450 |  | 447 | 725 | 443 |  |  |  | 44728 |
| Saturda | 3 | 447 | 725 | 443 | 729 | 452 | 720 | 449 | 723 | 445 | 727 | 440 | $73^{2}$ | 445727 |
| SUND'Y. | 4 |  | 724 | 444 | $7-8$ | 453 | 719 | 450 | 722 | 446 | 726 | $44^{2}$ | 7 31 | $44^{6} 726$ |
| Monday | 5 | 449 | $7 \quad 23$ | 445 | 7 2, | 454 | 718 | 451 | 721 | 447 | 725 | 443 | 730 | 447735 |
| Tuesday.. | 6 | 450 | 7 221 | 447 | 725 | 455 | 717 | $45=$ | 720 | 448 | 724 | 444 | 728 | 448,724 |
| Wedn'day | 7 | 451 | 720 | $44^{8}$ | 724 | 456 | 715 | 453 | 718 | 449 | 722 | 446 | 726 | 449722 |
| Thursday. | 8 | 452 | $\begin{array}{ll}7 & 18\end{array}$ | 449 | 722 | 457 | 713 | 454 | 7 ll | 451 | 720 | 447 | 724 | 451720 |
| Friday. | 9 | 453 | $\begin{array}{ll}7 & 17\end{array}$ | 450 | 7 20 | 458 | 7 12 | 455 | 715 | 452 | 7 | 448 | $7 \quad 22$ | 452,718 |
| Saturday.. | 10 | 454 | 716 | 451 | 7 19 | 459 | 7 II | 456 | 714 | 453 | 717 | 449 | 721 | 453.717 |
| SUND' | 11 | 455 | 714 | 453 | $7 \quad 17$ | 5 OI | 709 | $45^{\text {S }}$ | 712 | 455 | 716 | 451 | 719 | $455^{\prime} 716$ |
| Monday | 12 | 457 | 712 | 454 | 7 l | 5 O2 | $\begin{array}{lll}7 & 07\end{array}$ | 500 | 710 | 456 | 7 I | 453 | 717 | $45^{6} 713$ |
| Tuesday.. | 13 | 458 | 710 | 455 | 715 | $\begin{array}{lll}5 & 03\end{array}$ | 705 | 5 O1 | $7 \quad 08$ | 458 | 711 | 454 | 715 | 4 50:7 11 |
| Wedn'day | 14 | 500 | 708 | 456 | 713 | 5 | 7 | 502 | $7 \quad 06$ | $45 \%$ | 709 | 455 | $\begin{array}{ll}7 & 13\end{array}$ | 459709 |
| Thursday. | 15 | 5 OI | 707 | 457 | 7 11 | 5 | 7 O | 5 | 705 | 500 | 708 | 457 | 711 | $500 \mid 708$ |
| Friday. | 1 | $\begin{array}{ll}5 & 02\end{array}$ | 706 | 459 | 709 | 506 | 7 02 | 304 | 704 | 5 O1 | $\begin{array}{ll}7 & 07\end{array}$ | 458 | 710 | 5 01, 7 \% 07 |
| Saturday | 17 | $5 \begin{array}{ll}5 & 03\end{array}$ | 704 | 500 | 708 | 5 07 | $7 \times$ | 505 | 702 | 502 | 705 | 459 | 708 | 502705 |
| SUND' | 18 | 504 | 702 | 502 | 706 | 508 | 658 | 506 | 700 | 503 | 703 | 500 | 706 | 503 0 7 |
| Monday | 19 | 505 | 7 ot | 5 | 704 | 509 | 657 | 5 ¢7 | 659 | $\begin{array}{ll}5 & 0\end{array}$ | 7 Or | 501 | 705 | 504701 |
| Tuesday.. | 20 | 507 | 659 | 504 | 702 | 5 II | 655 | 509 | 657 | 506 | 650 | $5{ }^{5} \mathrm{O} 3$ | 703 | 5 50,6 59 |
| Wedn'day | 21 | 5 OS | 658 | 5 O5 | 7 O1 | 512 | 654 | 510 | 656 | 5 | 658 | 5 | 701 | 5 as 65 |
| Thursday. | 22 | 510 | 655 | 507 | 659 | $5{ }^{5} 13$ | 652 | 511 | 654 | 509 | 656 | 506 | 659 | 509650 |
| Friday... | 23 | 511 | 654 | $50 \%$ | 657 | 514 | 650 | $5{ }^{5} 12$ | 652 | 5 10 | 654 | 507 | 657 | 5 10,654 |
| Saturday. | 24 | 512 | 652 | 5 ○) | 655 | 5 | 649 | 5 | 651 | 511 | 653 | 5 08 | 656 | 5 11 653 |
| SUND'Y | 25 | $5{ }_{5}^{5} 13$ | 650 | 510 | 654 | 516 | 647 | 514 | 649 | 512 | 651 | 509 | 654 | $5 \begin{array}{llll}5 & 13 & 6 & 51\end{array}$ |
| Monday | 26 | $\begin{array}{llll}5 & 14 \\ 5 & \end{array}$ | $6{ }^{6} 48$ | 5 | 652 | 517 | 645 | 5 | 647 | $\begin{array}{ll}5 & 13\end{array}$ | 6 4) | 511 | $65=$ | $5 \begin{array}{lllll}5 & 136 & 49\end{array}$ |
|  | - 27 | $\begin{array}{ll}5 & 15 \\ 5 & 1\end{array}$ | $\begin{array}{ll}6 & 47 \\ 6 \\ 45\end{array}$ | $\begin{array}{ll}5 & 13 \\ 5 & 14\end{array}$ | 650 | 5 I | 644 | 5 5 16 | 646 | $5 \times 1$ | 647 | $5 \cdot 22$ | 650 | $\begin{array}{llll}5 & 14,647 \\ 5 & 16645\end{array}$ |
| Thursd | 29 | $\begin{array}{ll}5 & 17 \\ 5 & 1\end{array}$ |  | 514 | 643 | $\begin{array}{ll}5 & 20 \\ 5 & 21\end{array}$ | 6 6 6 42 | 518 | 644 | 516 | 645 | $\begin{array}{lll}5 & 14 \\ 5 & 15\end{array}$ | 6 | 516645 |
| Friday. | 30 |  |  |  |  | $\begin{array}{ll}5 & 21 \\ 5 & 21\end{array}$ | 6 6 6 39 | $\begin{array}{ll}5 & 19 \\ 5 & 20\end{array}$ |  | $\begin{array}{lll}5 & 17 \\ 5 & 19\end{array}$ |  |  |  | $\begin{array}{lllll}5 & 17 & & 43 \\ 5 & 18 & 5 & 42\end{array}$ |
| Saturday | 31 | 520 | 640 | 5 5 18 | 644 642 | $\begin{array}{ll}5 & 21 \\ 5 & 22\end{array}$ | ( $\begin{array}{ll}6 & 39 \\ 6 & 38\end{array}$ | $\begin{array}{ll}5 & 20 \\ 5 & 21\end{array}$ | $\begin{array}{ll}6 & 40 \\ 6 & 39\end{array}$ | $\begin{array}{ll}5 & 19 \\ 5 & 20\end{array}$ | 6 42 | $\begin{array}{ll}5 & 10 \\ 5 & 17\end{array}$ | 6 | 5 19! 6 11. |

SERTKEMIEEES,
Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

| Day of the Week. | $\left\|\begin{array}{ll} \text { D. of } \\ \text { the } . i n . \end{array}\right\|$ | Montreal. |  | Quebec. |  | Toronto. |  | Halifax. |  | Fredericton. |  | St. J'ns N.F. |  | Cherrlottet'n |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Rises. | Sets. | Rizes. | Sets. | Rises | Sets. | Rises. | Sets. | Lisists. | Sets. | Risee. | Sets. |  | ts. |
|  |  | h. m. | h. m. | h. m. | h.m. | h. m. | h. m. | h. m. | h. m. | h.m. | h. m. | h. m. | $\mathrm{h} . \mathrm{m}$. |  | . |
| SUND'Y | 1 | 522 |  | 520 | 640 | 523 | 636 | 523 | 637 | 522 | 38 | 519 | 641 |  | 639 |
| Monday | 2 | 523 | 636 | 521 | 638 | 525 | 634 | 524 | 635 | 523 | 636 | 520 | 639 |  | 637 |
| Tuesday. | 3 | 525 | 634 | 522 | 636 | 526 | 633 | 526 | 633 | 525 | 634 | 522 | 637 |  | 635 |
| Wedn'day | 4 | 526 | 632 | 523 | 635 | 527 | 631 | $\begin{array}{lll}5 & 27\end{array}$ | 631 | 526 | 632 | 524 | 635 | 5 | 633 |
| Thursday. | 5 | $\begin{array}{ll}5 & 27\end{array}$ | 630 | 525 | 632 | 528 | 629 | 528 | 629 | 527 | 630 | 525 | 632 |  | 631 |
| Friday. | 6 | 528 | 628 | 526 | 630. | 529 | 627 | 529 | 627 | 528 | 628 | 526 | 630 | 5 | 628 |
| Saturday.. | 7 | 530 | 626 | 527 | 629 | 530 | 625 | 530 | 625 | 530 | 626 | 528 | 628 | 5 | 626 |
| SUND'Y | 8 | 531 | 624 | 529 | $6 \quad 26$ | 531 | $6 \quad 24$ | 531 | $\begin{array}{ll}6 & 23\end{array}$ | 531 | 624 | 529 | 626 | 5 | 624 |
| Monday . | 9 | 533 | 622 | 53 아․ | 624 | 533 | 622 | 533 | 621 | 533 | 622 | 531 | 623 | 5 | 622 |
| Tuesday. | 10 | 534 | 620 | 531 | 623 | 534 | 6 19 | 535 | 620 | 534 | 620 | 533 | 622 | 5 | 621 |
| Wedn'day | 11 | 535 | 6 18 | 532 | 620 | 535 | 618 | 536 | 618 | 535 | 618 | 534 | 619 | 53 | 618 |
| Thursday. | 12 | 536 | 616 | 533 | 6 19 | 536 | $\begin{array}{lll}6 & 17\end{array}$ | 537 | 616 | 536 | 616 | 536 | 617 | 5 | 616 |
| Friday. | 13 | 537 | 614 | 535 | 617 | 537 | 614 | 538 | 614 | 537 | 614 | 537 | 614 | 53 | 614 |
| Saturday. | 14 | 538 | 612 | 537 | 614 | $53^{8}$ | 613 | 538 | 612 | $3 \quad 38$ | 612 | $53^{8}$ | 612 | 53 | 613 |
| SUND'Y | 15 | 539 | 611 | $53^{58}$ | 613 | 539 | 611 | 539 | 611 | 5.39 | 611 | 539 | 611 |  | 611 |
| Monday.. | 16 | 540 | 609 | 539 | 610 | 540 | 6 09 | 340 | 609 | 540 | 609 | 540 | 609 | 5 | 609 |
| Tuesday.. | 17 | 541 | 607 | 541 | $6 \quad 08$ | 542 | 607 | 541 | 607 | 541 | 607 | 54 r | $6 \quad 07$ | 54 | $6 \quad 07$ |
| Wedn'day | 18 | 542 | 604 | 541 | $6 \quad 07$ | 543 | 6 os | 542 | 604 | 542 | 604 | 542 | 604 | 5 | 604 |
| Thursday. | 19 | 544 | 602 | 543 | 6 o4 | 544 | $6 \quad 3$ | 544 | 602 | 544 | $6{ }^{\text {02 }}$ | 544 | 602 | 54 | 602 |
| Friday. | 20 | 545 | 600 | 544 | 6 oz | 545 | 6 02 | 545 | 600 | 545 | 600 | 545 | 600 | 5 | 6 00 |
| Saturday.. | 21 | 546 | 559 | 545 | 600 | 546 | 600 | 546 | 559 | 546 | 559 | 546 | 559 | 5 | 559 |
| SUND'Y | 22 | 547 | 557 | 547 | $55^{5} 8$ | 547 | 558 | 547 | 557 | 547 | 557 | 547 | 557 | 54 | 557 |
| Monday. | 23 | $54^{5}$ | 555 | $54^{8}$ | $5 \quad 56$ | 549 | $55^{6}$ | 548 | 555 | 548 | 555 | 54 S | 555 | 5 | 555 |
| Tuesday.. | 24 | 549 | 553 | 549 | 555 | 550 | 554 | 549 | $5 \quad 53$ | 549 | 553 | 549 | 553 | 5 | 553 |
| Wedn'day | 25 | 550 | 551 | 5 51 | 552 | 5 51 | 553 | 550 | $5 \quad 51$ | 550 | 551 | 550 | 551 | 5 | 551 |
| Thursday. | 26 | 552 | 549 | $5 \quad 52$ | 550 | $5 \quad 52$ | 551 | 553 | 549 | 552 | 549 | 552 | 549 | 5 | 547 |
| Friday ... | 27 | 553 | 547 | 553 | 549 | 553 | 549 | 553 | 547 | 553 | 547 | 553 | 547 | 55 | 547 |
| Saturday.. | 28 | 554 | 545 | 555 | 546 | 554 | 547 | 554 | 545 | 554 | 545 | 554 | 545 | 55 | 545 |
| SUND'Y. | 29 | 555 | 544 | 556 | 544 | 555 | $54^{6}$ | 555 | 544 | 555 | 544 | 555 | 544 | 55 | 544 |
| Monday.. | 30 | 557 | 543 | 557 | 543 | $55^{6}$ | 544 | 557 | 543 | 557 | 543 | 557 | 543 | 55 | 543 |

- CTOEE路,

| Day of the Wrek: | $\left\|\begin{array}{cc} \text { D. } & \text { al } \\ \text { the } & M \end{array}\right\|$ | Montreal. |  |  |  | Toro |  |  |  | Ficald | on. | S\%. |  | 'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Rises. | Sets. | Rises. |  |  |  | h.m |  | Riscr. | Suta. | 1 |  | Lisus. Sets. |
| Tuesday | 1 | h.m. | h. m. |  | h.m | h. m. | h. m. | h. m. 5 | h. m. | h. m. | h. m. | h. 12 | h. mi. | h. m.   <br> 5 58 h.m. <br> 5 42  |
| Wedn'day | 2 | 600 | 540 | 600 | 538 | 60 | 540 | 600 | 540 | 600 | 540 | $600!$ | 540 | 600540 |
| Thursday. | 3 | 6 or | 538 | 6 or | 537 | $6 \mathrm{or}_{1}$ | 538 | 6 or | 538 | 6 01, | 538 | 6 or 1 | 538 | 6 or 538 |
| Friday | 4 | 602 | $\begin{array}{ll}5 & 37\end{array}$ | 6 O3 | 535 | $6 \mathrm{O}_{2}$ | 5 5 37 | 6 02] | 5 5 | 602 | $\begin{array}{ll}5 & 37\end{array}$ | 602 | 537 | $\begin{array}{llllll}6 & \text { O2 } & 5 & 37\end{array}$ |
| Saturday | 5 | $60_{3}$ | 535 | 604 | 532 | $6 \mathrm{O}_{3}$ | 535 | 6 o3 | 535 | 603 | 535 | 603 | 535 | 603535 |
| SUND | 6 |  | 533 | 605 | 5 3I |  | 531 | 604 | 533 | 605 | 533 | 605 | 532 | 604533 |
| Monday | 7 | 607 | 5 31 | 607 | $\begin{array}{ll}5 & 29\end{array}$ | 6 \% | 530 | 606 | 531 | 607 | 531 | 607 | 530 | 606531 |
| Tuesday | 8 | 608 | $5 \quad 29$ | 6 og | 526 | $6{ }^{6} 7$ | $\begin{array}{ll}5 & 28\end{array}$ | 607 | 530 | 6 0S | 52 | 6 o8 | 52 S | 6 08 529 |
| Wedn'd | 9 | 6 09 | $5 \quad 26$ | 610 | 525 | 608 | 526 | 6 os | 528 | 609 | $5^{2}$ | 610 | 526 | $\begin{array}{ll}6 & 09 \\ 5 & -7\end{array}$ |
| Thursda | 10 | 6 II | 524 | 6 | 523 | $6 \quad 09$ | 524 | 6 og | 526 | 611 | $5=4$ | 611 | $5{ }_{5} 231$ | 6 115 525 |
| Friday. | 11 | 613 | 522 | 612 | 522 | 6 II | 522 | 6 II | 5.24 | 613 | 522 | 614 | 521 | 613522 |
| Saturday.. | 12 | 614 | 520 | 614 | 519 | $6 \mathrm{I}_{2}$ | 5331 | 612 | 522 | 614 | 520 | 616 | $\begin{array}{ll}5 & 18\end{array}$ | 6 15 520 |
| SUND | 13 | 615 | 518 | 615 | 517 |  | 520 | 615 | 520 |  | 518 | 618 |  | $616 \quad 5 \cdot 18$ |
| Monday | 14 | 6 <br> 17 | 516 | 617 | $\begin{array}{ll}5 & 15\end{array}$ | $6 \mathrm{I}_{4}$ | 5 I8 | 61.4 | 518 | 616 | 516 | $6 \quad 19$ | 5 | 618.515 |
| Tuesday | 15 | 6 18 | 514 | 6 18 | 514 | 615 | 517 | 6 15 | 517 | 617 | 514 | 621 | 511 | 619513 |
| Wedn'day | 16 | 620 | 513 | 6 | 512 | 617 | 516 | $6 \quad 17$ | 516 | 618 | $5 \times$ | 623 | 5 10 | 621512 |
| Thursday. | 17 | 621 | 5 II | 621 | 5 10 | 6 I8 | 514 | 6 I8 | $5{ }_{5} \mathrm{I}_{4}$ | 620 | 521 | 621 | 5 o8 | $6 \quad 22,510$ |
| Friday | 18 | 622 | 510 | 622 | 5081 |  | 513 | 620 | 513 | 621 | 510 | 625 | 507 | $6 \quad 23509$ |
| Saturday. | 19 | 623 | 508 | 623 | 507 | 620 | 5 II | 621 | 510 | 632 | 508 | 626 | 505 | 624,507 |
| SUND |  |  |  |  | 505 | 622 | 5 | 622 | 5 os | $6 \quad 23$ | 506 | 628 | 503 | $6 \quad 26505$ |
| Monday | 21 | 626 | 5 | 627 | $\begin{array}{lll}5 & 03\end{array}$ | 623 | 5 OS | 623 | 507 | 625 | $5{ }^{5}$ | 620 | 5 O2 | 627504 |
| Tuesday | 22 | 627 | 5 O | $6 \quad 28$ | 5 O1 | $6 \quad 24$ | 506 | 624 | 505 | 626 | $\begin{array}{lll}5 & 03\end{array}$ | 630 | 500 | 6 28,502 |
| Wedn'day | 23 | 628 | 502 | 630 | 459 | 625 | $\begin{array}{lll}5 & 03\end{array}$ | 6 26 | 504 | $6 \geq 7$ | 502 | 631 | 459 | $6 \quad 29: 501$ |
| Thursday | 24 | 630 | 500 | 631. | 457 | 626 | $5 \mathrm{~S}_{5} \mathrm{O}$ | $6 \geq 8$ | 5 OI | $6=3$ | 500 | 632 | 453 | 6 31 4 59 |
| Friday | 25 | ${ }_{6}^{6} 31$ | 459 | 632 | 456 | $6 \quad 28$ | 502 | 630 | 500 | 6301 | 459 | 634 | 457 | 6 6 321458 |
| Saturday.. | 26 | 632 | 457 | 634 ! | 454 | 639 | 500 | 63 r | 458 | $63^{1}$ | 457 | 635 | 455 | 633,456 |
| SUND | 27 | 634 | 456 | 635 | 452 | 630 | 459 | 633 | 457 | 632 | 456 | 638 | 153 | $635 \cdot 455$ |
| Tuesday.. | 28 | 636 | 453 | 637 | 451 | 6 31 | 457 | 634 | 4531 | 634 | 453 | 639 | 450 |  |
| Wedn'day | 29 | 637 | 451 | 638 | 450 | 632 | 455 | 635 | 452 | 630 | 450 | 640 | $44^{8}$ | $\begin{array}{llllll}6 & 37 & 4 & 51 \\ 6 & 39 & 4 & 50\end{array}$ |
| Thursday. | 30 | 638 | 450 | 640 | $44^{5}$ | 633 | 454 |  | 452 | $63^{8}$ | 449 | 612 | 446 | 639.450 |
| Friday . . | 31 | 639 | 449 | 641 | 447 | 635 | 453 | 637 | 451 | 640 | $44^{\text {S }}$ | 643 | 445 | $64044^{8}$ |

## NOVEMEER.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for

| Day of the Week: | $\left\lvert\, \begin{array}{ll} D . & o f \\ \text { the } M . \end{array}\right.$ | Montrect. |  | Queber. |  | Toronto. |  | Halji ' $x$. |  | Frueluricton. St. J'ns IV.F. |  |  |  | Charlottet'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | , |  |  | h. | , |  | S. |  |  |  |  |  |  |
|  |  |  | h. m. | h. m. | h. m. | h.m. | h. m. | h. m. |  | h. m. | h. m |  | h.m. | h.m. h.m. |
| Saturday.. | 1 | 641 | 447 | 643 | $+45$ | 37 | 451 | 639 | 449 | 42 | 446 | 645 | 443 |  |
| SUND' | 2 | 642 | 446 | 645 | 443 | 638 | 450 | 640 | 44 S | 643 | 445 | 646 | 442 | 643445 |
| Monday .. | 3 | 644 | 445 | 646 | $44^{4} 2$ | 640 | 449 | 642 | 4476 | 645 | 444 | $6{ }_{6}^{6} 48$ | 44 l | 645444 |
| Tuesday | 4 | 645 | 442 | 647 | 441 | 641 | 448 | 643 | $4+6$ | 646 | 443 | 649 | 440 | $6{ }_{6}^{6} 4.443$ |
| Wedn'day | 5 | 646 | 4 42 | 649 | 439 | 642 | $44^{6}$ | 644 | 444 | 647 | 441 | 6 51 | $43^{8}$ | $647 \mid 441$ |
| Thursday. | 6 | $64^{8}$ | 4 4I | 50 | 433 | 44 | 445 | 46 | 443 | 49 | 440 | 653 | 437 | 649440 |
| Friday.... | 7 | 649 | 440 |  | 436 | 645 | 444 | 647 | $\div 42$ | 650 | 4 | 654 | 436 | 650439 |
| Saturday.. | 8 | 651 | 438 | 653 | 435 | $64^{\prime}$ | 443 | 648 | 441 | 651 | 438 | 656 | 434 | $651 / 438$ |
| SUND' | 9 | 652 | 437 | 655 | 433 | 647 | 442 | 649 |  | 652 | 436 | 657 | 433 | 652.436 |
| Monday | 10 | 654 | 435 |  | 432 | 6 4') | 440 | 651 | 438 | 654 | 434 | 659 | 431 | 6541434 |
| Tuesday | 11 | 655 | 434 |  | 430 | 650 | 439 | 652 | 437 | 56 | 433 | 7 00 | 429 | 65543 |
| Wedn'day | 12 | 657 6 | 433 | 659 | 430 | 652 | $43^{3}$ | 65 | 436 | 658 | 432 | 702 | 428 | 658432 |
| Thursday. | 13 | 658 | 432 | 700 | 4 29 | 653 | 437 | 656 | 434 | 659 | 431 | 704 | 426 | $65 \%+31$ |
| Friday.. | 14 | 700 | 430 | 702 | 427 | 654 | 436 | 657 | 433 | 7 or | 429 | 706 | 425 | 7 01-4 29 |
| Saturday | 15 | 7 02 | 428 | 703 | 426 | 656 | 434 | 659 | 431 | 7 03 | 427 | 707 | 423 | $7 \quad 03427$ |
| SUND'Y | 16 | 703 | $4-7$ | 705 | 425 | 657 | 433 | 700 | 430 | 704 | 426 | 708 | 422 | 704,426 |
| Monday | 17 | 704 | 427 | 7 06 | 424 | 658 | 433 | 701 | 430 | 705 | 426 | 709 | 422 | 705426 |
| Tuesday.. | 18 | 705 | 426 | 708 | 423 | 6 5, | 432 | 702 | 429 | 706 | 425 | 710 | 421 | $7{ }^{7}{ }^{51} 425$ |
| Wedn'day | 19 | 707 | 425 | 709 | 422 | 7 01 | 431 | 704 | 42 S | $7 \quad 03$ | $4=4$ | 71 | 419 | 708,424 |
| Thursday. |  | 708 | 424 | 7 10 | 421 | 702 | 430 | 705 | 427 | $7 \quad 09$ | 423 | 714 | 418 | 709423 |
| Friday. | 21 | 709 | 424 | 7 | 421 | 703 | 430 | 7 | 427 | 7 10 | $4=3$ | 715 | 418 | 710423 |
| Saturday. . | 22 | 710 | 423 | 713 | 4 | 704 | 429 | 707 | 426 | 7 11 | $4^{22}$ | 716 | +17 | 7 1114 22 |
| SUND'Y | 23 | 712 | 422 | 714 | 419 | 7 c6 |  | 709 | 425 | 7 I3 | 421 | 7 l 18 | 415 | $\begin{array}{llllll}7 & 13 & 4 & 21\end{array}$ |
| Monday | 24 | 713 | 421 | 715 | 419 | 707 | 427 | 710 | 424 | 714 | 420 | 720 | 414 | 714420 |
| Tuesday. | 25 | 714 | 420 | 717 | 417 | 708 | 426 | 7 I1 | 423 | 715 | 419 | 721 | 413 | 715419 |
| Wedn'day | 26 | 716 | 420 | 719 | 416 | 709 | 426 | 71 | 423 | 716 | 419 | 7 | 413 | 7 1614 |
| Thursday | 27 | 717 | 419 | 720 | 416 | 7 10, | 426 | 713 | 423 | 718 | 419 | $7 \quad 23$ | 413 | 778 |
| Friday. | 28 | 718 | 418 | 721 | 416 | 7 II | 425 | 714 | 422 | 719 | 418 | 724 | 412 | $\begin{array}{llllll}7 & 19 & 4 & 18\end{array}$ |
| Saturday.. | 29 | 719 | 418 | 722 | 415 | 712 | 425 | 715 | 422 | 720 | 418 | $7 \quad 25$ | 412 | $\begin{array}{llllll}7 & 20 & 4 & 17\end{array}$ |
| SUND'Y. | 30 | 720 | 418 | 723 | 415 | 713 | 425 | 717 | 431 | 721 | 4 17i | 726 | 4 II | 7221416 |

DECEMIBEIR.

|  |  | Montr |  | Qu |  | Tor | nto. | Hali |  |  |  |  |  | Charbitct'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ri | s |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \overline{\text { Rises. Scts. }} \\ & \text { h. m. h.m. } \end{aligned}$ |
| Monday | 1 | 721 |  | 725 |  |  |  | 7 |  |  | 5 | 725 |  | 7231415 |
| Tuesday | 2 | 722 | 417 | 726 | 413 | 7 I |  |  | 420 | 7 | 15 | 729 |  | $724 ; 15$ |
| Wedn'day | 3 | 723 | 417 | $7 \quad 27$ | 4 13 | 716 | 424 |  | 420 |  | 415 | 730 |  |  |
| Thursday. | 4 | 724 | 41 | 729 | 412 | 717 | 424 | 721 | 4 | 726 | 415 | 731 |  |  |
| Friday | 5 | 725 | 4 | 729 | 412 | 718 | 423 | 722 | 419 | 727 | +14 | 732 |  | 727414 |
| Saturda | 6 | 726 | 4 | 730 | 412 | 719 |  | 723 | 419 |  | 414 | 733 | 409 |  |
| SU | 7 | 727 |  | 73 |  | 720 |  | 724 |  | 729 |  | 734 |  | 729414 |
| Monday | 8 | 728 | 4 | 733 | 4 | 7 21 | 423 | 725 | 419 | $7 \quad 30$ | 414 | 735 |  | 7300414 |
| Tuesday | 9 | 729 | 4 | 734 | 411 | 722 | 423 i | 726 | 419 | 731 | 414 | $\begin{array}{ll}7 & 36\end{array}$ |  |  |
| Wedn'day | 10 | 730 | 4 | $7 \quad 35$ | 4 11 | 723 |  | 727 | 419 | 732 | 414 | $\begin{array}{ll}7 & 37\end{array}$ | 409 | 7 32. 414 |
| Thursday | II | 731 | 4 | 736 ! | 4 | 724 | 4 | $7 \quad 28$ | 419 | 733 | 414 | 7 3 | 409 |  |
| Friday | 12 | 732 | 416 | 737 | 412 | 725 | 4231 | 7 29 | 419 | 734 | 414 | 739 |  | 734415 |
| Saturd | 13 | 733 | 417 | 737 | 412 | 726 | 424 | $73^{\circ}$ | 420 | 735 | 4 15 | $74^{\circ}$ |  | $735{ }^{\prime} 415$ |
| SUN | 14 | 734 | $4{ }^{17}$ | $7 \quad 38$ |  | 727 |  | 731 |  | 736 |  | 741 |  | 736415 |
| Monday | 15 | 735 | 417 | 739 | 412 | 7 28 | 424 | 732 |  | 737 | 415 | $74^{2}$ |  | 737.415 |
| Tuesday | 16 | 7 7 7 | 417 | 740 | 412 | 729 | 424 | 7 33 |  | $73^{3}$ | 415 | 743 | 0 | $7{ }^{7} 3.45$ |
| Wedn'day | 17 | 737 | 417 | 741 | 413 | 730 | 424 | 734 |  | 7 7 | 415 | 744 | 4 | $739+16$ |
| Thursday | 8 | 737 | 418 | 74 I | $4 \times 3$ | 730 | 425 | 734 |  | 739 |  | 744 | 4 | $7{ }_{7}^{7} 39416$ |
| Friday | 19 | 738 | $4 \times 8$ | 742 | 413 | 731 | 4 | 735 |  | 740 | 416 | 745 |  | $77^{7} 40 ; 417$ |
| Saturda | 20 | $73^{8}$ | 4 | 742 | 414 | 731 |  | 735 |  | 740 | 417 | 7 45 | 412 | $740 \div 18$ |
| SU |  | 73 |  | 743 | 415 | 731 | 427 | 735 |  | 740 | 418 | 745 | 4 | $\begin{array}{llll}7 & 40 & 4 & 18 \\ 7 & 40 \\ 4\end{array}$ |
| Monday | 22 | 738 |  | 743 | 415 | 7 7 31 | $4 \begin{array}{ll}4 & 27\end{array}$ | 735 |  | 740 |  | 745 |  | $740 \mid 4$ |
| Tuesday | 23 | 738 |  | 744 | 416 | 731 | 427 | 735 | 423 | 740 | 418 | 745 | 4131 | $\begin{array}{llllllll}7 & 40 & 4 & 19 \\ 7 & 40 & 4 & 19\end{array}$ |
| Wedn'd | 24 | 7 7 7 | 4 | 744 | 417 | 731 | 428 | 735 | 424 | 740 | 419 | 745 | $4{ }^{1} 14$ | 7 40 4 19 <br> 7 4   <br> 4 20   |
| Thursday | 25 | 739 |  | 745 | 417 | 7 31 | 428 | 7 36 |  | 740 | 419 | 746 | 414 | $7 \mathrm{4} 114^{4} 20$ |
| Friday | 26 | 740 | 4 | 745 | 418 | 732 | 429 | $73^{6}$ |  | 741 | 420 | 7 4 | 415 | $74^{1} 1^{4} 21$ |
| Saturda | 27 | 740 | 4 | 745 | 419 | $\begin{array}{ll}7 & 33\end{array}$ | 430 | 737 |  | 744 | 421 | 747 | 416 | 742422 |
| SU1 | 28 |  |  | 745 | 419 | 733 | 431 | 737 | 427 | 742 | 422 | 747 |  | 7 42 4 23 <br> 7 12   <br> 1 24   |
| Tuesda | 29 | 74 I | 4 | 745 | 420 | 7 7 | 432 | 737 | 428 | 742 | 423 | 747 | 418 | $\begin{array}{lllllllllllll}7 & +2 & 4 & 24 \\ 7 & 43 & 4 & 25\end{array}$ |
| Wedn'day | 30 | 741 | 426 | 745 | 421 | 734 | 433 | 738 | 429 | 743 | 424 | 748 | 419 | 743.425 |
| Thurs | 31 | 74 I | 427 | 745 | 421 | 734 | 434 | $73^{8}$ | 430 | 743 | 425 | $74^{8}$ | 420 | 74342 |

## JANUATT，1867

| Moon＇s Phases． | Days． | Montreal． | Quebec． | Toronto． | Halifux． | Fredericton | St．＇r＇ns $N . \bar{F}$ | Charlottet＇n |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\mathrm{h} . \mathrm{m}$ ． | h．m． | h．m． | h．m． | h．m． | h．m． | h．m． |  |
| New Mool | 5 | $735 \mathrm{p} . \mathrm{m}$ ． | $744 \mathrm{p} . \mathrm{m}$ ． | $712 \mathrm{p} . \mathrm{m}$. | $815 \mathrm{p} . \mathrm{m}$ ． | $803 \mathrm{p} . \mathrm{m}$ ． | $858 \mathrm{p} . \mathrm{m}$ ． | 817 p．m． |  |
| First Quar | 13 | $1139 \mathrm{a} . \mathrm{m}$. | $1148 \mathrm{a} . \mathrm{m}$ ． | $1116 \mathrm{a} . \mathrm{m}$ ． | $019 \mathrm{p} . \mathrm{m}$ ． | $007 \mathrm{p} . \mathrm{m}$. | $102 \mathrm{p} . \mathrm{m}$ ． | 021 p．m． | － |
| Full Moon | 19 | $241 \mathrm{s.m}$ ． | 2 3）a．m． | $218 \mathrm{a} . \mathrm{m}$. | $321 \mathrm{a} . \mathrm{m}$ ． | $309 \mathrm{a} . \mathrm{m}$. | $404 \mathrm{a} . \mathrm{m}$ ． | $323 \mathrm{a} . \mathrm{m}$ ． |  |
| Lsat Quarter． | 27 | $953 \mathrm{a} . \mathrm{m}$ ． | $1002 \mathrm{~s} . \mathrm{m}$ ． | $930 \mathrm{a} . \mathrm{m}$ ． | $1033 \mathrm{a} . \mathrm{m}$ ． | $1021 \mathrm{a} . \mathrm{m}$ ． | $1116 \mathrm{a} . \mathrm{m}$ ． | $03.5 \mathrm{~g} . \mathrm{m}$ ． | य0， |

## 

Moon＇s Phases．Daus．｜
New Moon．．．．．．．．
First Quarter．．．．．
Full MIoon．．．．．．．
Last Quarter．．．．．


| Quebec． | Turvato． | Hulifax． |
| :---: | :---: | :---: |
| h．m． | h．m． | h．in． |
| $130 \mathrm{p} . \mathrm{m}$ ． | $058 \mathrm{p} . \mathrm{m}$ ． | $201 \mathrm{p} . \mathrm{m}$ ． |
| $755 \mathrm{p.m}$. | $723 \mathrm{p} . \mathrm{m}$ ． | $896 \mathrm{p} . \mathrm{m}$ ． |
| $256 \mathrm{p} . \mathrm{m}$ ． | ${ }_{\text {¢ }} 24 \mathrm{p}$ ．m． | $327 \mathrm{p} . \mathrm{m}$. |
| $64^{\circ} \mathrm{a} . \mathrm{m}$ ． | $615 \mathrm{a} . \mathrm{m}$ ． | $718 \mathrm{a} . \mathrm{m}$ ． |

## 

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| Moon＇s Phases． | Days．） | Montreal． | Quebec． |
| :---: | :---: | :---: | :---: |
|  |  | h．m． | h．m． |
| New Moon | 5 | $444 \mathrm{s.m}$. | 453 arm ． |
| First Quarter．．．． | 12 | 353 a．m． | $402 \mathrm{a} . \mathrm{m}$. |
| Fall Moon．．．．．．． | 19 | 401 a．m． | 410 arm ． |
| Inat Ouarter．．．．． | 27 | 252 a．m． | 301 a．m． |


| Toronto． | H |  | t．J＇ns N． | harlotlet＇n | ब\％ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| h．m． | h．m． | h．m． | h．m． | h．m． |  |
| $4.21 \mathrm{a} . \mathrm{m}$ ． | $524 \mathrm{a} . \mathrm{m}$. | $512 \mathrm{a} . \mathrm{m}$ ． | $607 \mathrm{~m} . \mathrm{m}$ ． | 526 arm ． |  |
| $330 \mathrm{a} . \mathrm{m}$ ． | $433 \mathrm{n} . \mathrm{m}$ ． | $421 \mathrm{a} . \mathrm{m}$ ． | $516 \mathrm{a} . \mathrm{m}$ ． | $435 \mathrm{a} . \mathrm{m}$ ． | 0 |
| 3 2 38 a．m． | $4{ }_{4}^{4} 41 \mathrm{a}, \mathrm{m}$ ． | $429 \mathrm{a} . \mathrm{m}$ ． | $524 \mathrm{a} . \mathrm{m}$ ． | $443 \mathrm{a}, \mathrm{m}$ ． |  |
| 229 a．m． | $332 \mathrm{n} . \mathrm{m}$ ． | $320 \mathrm{n} . \mathrm{m}$ ． | $415 \mathrm{ar} . \mathrm{m}$ ． | 334 a．m． | cra |

ARIRI．

| Moon＇s Phases． | Days． | Montreal． | Quebec． | Loronto． | Hatifar． | Fralerict＇n． | Pns＿V．F | Charlottet＇l |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Moon | 4 | h．m．${ }_{5} 10$ p．m． | h．m． 519 p．m． | h．m．${ }_{4} 47 \mathrm{p.m}$. | ${ }_{5}^{\text {h．m．}} 50$ p．m． | $5 . \frac{\text { h. }}{} 5 \text { p.m. }$ | $\begin{aligned} & \text { h. } 10 . \\ & 633 \text { p.m. } \end{aligned}$ | h．m． <br> 552 p．m． | 気 |
| First Quarter | 11 | 1015 mm ． | $1024 \mathrm{a} . \mathrm{m}$ ． | $952 \mathrm{a} . \mathrm{m}$ ． | $1055 \mathrm{a} . \mathrm{m}$ ． | $1043 \mathrm{a}, \mathrm{m}$ ． | $1138 \mathrm{s.m}$. | 1057 a．m． | ¢ |
| Full Moon．．． | 18 | $612 \mathrm{p} . \mathrm{m}$ ． | $621 \mathrm{p} . \mathrm{m}$ ． | $549 \mathrm{p.m}$. | $652 \mathrm{p} . \mathrm{m}$ ． | $640 \mathrm{p} . \mathrm{m}$ ． | $735 \mathrm{p} . \mathrm{m}$ ． | ${ }^{6} 54 \mathrm{p} . \mathrm{m}$ ． | －${ }^{-1}$ |
| Last Oua | 26 | $907 \mathrm{p} . \mathrm{m}$ ． | $916 \mathrm{p} . \mathrm{m}$ ． | 844 p．m． | 947 p．m． | $935 \mathrm{p.m}$ ． | $1030 \mathrm{p.m}$ ． | $949 \mathrm{p} . \mathrm{m}$ ． | 2－ |
| M A．T |  |  |  |  |  |  |  |  |  |
| Moon＇s Phases． | Days． | Montreal． | Quebec． | Timonto． | Halitar． | Frederict＇n． | St．J＇ns N． H | Charlot | 8 |
|  |  | h．m． | h．m． | h．m． | h．m． | $\mathrm{h} . \mathrm{m}$ ． | h．m． | h．m． |  |
| New Moon |  | $246 \mathrm{a} . \mathrm{m}$ ． | $255 \mathrm{a} . \mathrm{m}$ ． | $233 \mathrm{a} . \mathrm{m}$ ． | $326 \mathrm{ar} . \mathrm{m}$ ． | $314 \mathrm{a} . \mathrm{m}$ ． | $409 \mathrm{a} . \mathrm{m}$ ． | $328 \mathrm{a} . \mathrm{m}$ ． |  |
| First Quar |  | $510 \mathrm{p} . \mathrm{m}$ ． | 519 p．m． | $447 \mathrm{p} . \mathrm{m}$ ． | $550 \mathrm{p} . \mathrm{m}$ ． | $538 \mathrm{p.m}$ ． | $633 \mathrm{p} . \mathrm{m}$ ． | $552 \mathrm{p} . \mathrm{m}$ ． | － |
| Full Moon． |  | 853 ar ．m． | 907 arm ． | $835 \mathrm{a} . \mathrm{m}$ ． | $938 \mathrm{a} . \mathrm{m}$ ． | $926 \mathrm{a} . \mathrm{m}$. | $1021 \mathrm{a} . \mathrm{m}$. | $940 \mathrm{a} . \mathrm{m}$ ． | 边 |
| Last Quarte |  | 029 p．m． | 037 p．m． | $1005 \mathrm{p} . \mathrm{m}$ ． | $108 \mathrm{p.m}$ ． | $056 \mathrm{p} . \mathrm{m}$ ． | $151 \mathrm{p} . \mathrm{m}$ ． | $110 \mathrm{p} . \mathrm{m}$ ． | 込 |
| ЈUEE， |  |  |  |  |  |  |  |  |  |
| Jionn＇s Phases． | Days | M + ntreal． | Onilurc． | Toronto． | Halitax． | Frederict＇n． | St．I＇ns N． | Charlottet＇n |  |
|  |  | h．m． | 11．m． | h．m． | h．m． | h．m． | h．m． | h．m． |  |
| New Moon | 8 | $1018 \mathrm{a} . \mathrm{m}$. $143 \mathrm{a} . \mathrm{m}$. | $\begin{array}{rl}10 & 27 \mathrm{a} . \mathrm{m} . \\ 152 \mathrm{a} . \mathrm{m} .\end{array}$ | $955 \mathrm{a} . \mathrm{m}$. 120 1 | $\begin{aligned} & 10 \\ & 2 \\ & 2\end{aligned} 283 \mathrm{a} . \mathrm{m} . \mathrm{m}$. | $\begin{array}{r}10 \\ 216 \\ 2\end{array} 1 \mathrm{a} . \mathrm{m} . \mathrm{m}$. | $\begin{array}{rrrr}11 & 41 & \mathrm{a} . \mathrm{m} . \\ 3 & 06 & \mathrm{a} . \mathrm{m} .\end{array}$ | $\begin{array}{rl}11 & 00 \\ 2 & 25 \\ \text { a．m．m．}\end{array}$ |  |
| First Quart | 16 | Midnight． | ${ }^{1} 509 \mathrm{arm}$. | ${ }_{11}^{120} \mathrm{a}$ p．m． |  |  | $306 \mathrm{a} . \mathrm{m}$. $123 \mathrm{p} . \mathrm{m}$. | 2 |  |
| Last Quar | 21 | 034 n ．n | $043 \mathrm{a} . \mathrm{m}$ ． | $011 \mathrm{a} . \mathrm{m}$ ． | 11 | 1 | 1 St a．m． | $116 \mathrm{arm}$. ． |  |

JUKT

| Mron＇s Phases． | Days | Montreal． | Quebec． | Toronto． | Halifax． | Freder | \％． | 兂 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | h．m． | h．m． | h． m ． | h．m． | h．m． | h．m． | n．m． |  |
| New Moon | 1 | $454 \mathrm{p} . \mathrm{m}$ ． | 5 cz p．m． | $431 \mathrm{p} . \mathrm{m}$ ． | $534 \mathrm{p} . \mathrm{m}$ ． | $522 \mathrm{p} . \mathrm{m}$ ． | $617 \mathrm{p} . \mathrm{m}$ ． | $536 \mathrm{p.m}$ ． |  |
| First | \％ | ${ }_{0}^{0} 37 \mathrm{p} . \mathrm{m}$ ． | $\begin{array}{lll}0 & 46 \\ 3 & 11 & \text { p．m．m．}\end{array}$ | $014 \mathrm{p} . \mathrm{m}$ ． | $117 \mathrm{p} . \mathrm{m}$. | $105 \mathrm{p} . \mathrm{m}$ ． | $200 \mathrm{p} . \mathrm{m}$ ． | $119 \mathrm{p} . \mathrm{m}$ ． | 988 |
| Last Quar | 24 | ${ }_{9} 98 \mathrm{~s}$ a．m． | $\begin{array}{llll} \\ 9 & 47 & \mathrm{a} . \mathrm{m} .\end{array}$ | ${ }^{2} 15 \mathrm{ar}$ m． | $1018 \mathrm{a} . \mathrm{m}$ ． | $1006 \mathrm{a} . \mathrm{m}$ ． | 1101 a．m． | ${ }_{10} 104 \mathrm{gm.m}$. | 00 |
| New Moon | 30 | $1149 \mathrm{p} . \mathrm{m}$ ． | $1158 \mathrm{p} . \mathrm{m}$ ． | $11: 5 \mathrm{p} . \mathrm{m}$ ． | 029 a m． | $017 \mathrm{a} . \mathrm{m}$. | $112 \mathrm{a.m}$ ． | $003 \mathrm{s.m}$ ． | 24 |

AUGUST，

| Moon＇s Phases． | 1）ans． | Momereal． | Cueber： | Toronto． | Halifax． | Frederict＇n． | Ins N．F | Chariotteft | 96 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6 | h． n ． <br> $215 \mathrm{a} . \mathrm{m}$ ． | $\mathrm{h} . \mathrm{m} .$ $224 \text { a. m. }$ | h.m. | h. m. | h．m． | h． m ． | h．m． | 8 |
| Full Moon．．．．．．． | 14 | ${ }^{2} 15 \mathrm{~s}$ a．m． | ${ }_{5}^{2} 52 \mathrm{ar} \mathrm{a} . \mathrm{m}$ ． |  | $255 \mathrm{a} . \mathrm{m}$. $623 \mathrm{a} . \mathrm{m}$. | $243 \mathrm{a} . \mathrm{m}$. $611 \mathrm{a.m}$. | 3 7 7 0 | 257 | 建 |
| Inst Quarter | 22 | 427 p．m． | $436 \mathrm{p} . \mathrm{m}$ ． | 404 p．m． | $507 \mathrm{p.m}$ ． | $455 \mathrm{p.m}$ ． | $550 \mathrm{p} . \mathrm{m}$ ． | 509 prm ． | $\dot{\circ}$ |
| शom Monn． | 29 | $811 \mathrm{~m} . \mathrm{m}$ ． | $820 \mathrm{~g} . \mathrm{m}$ ． | 748 g m ． | R $51 \mathrm{a}, \mathrm{m}$ ， | 839 mm ． | $934 \mathrm{a.m}$ ． | － $53 \mathrm{p}, \mathrm{m}$ ． | \％ |

## SEPTEMEER．

| Momn＇s Phases． | Days． | Miontreal． | Quebec． | Tuionto． | Halitax． |  |  | Charlottif if |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5 | h. m. | $\begin{aligned} & \text { h. m. } \\ & 646 \text { p.m. } \end{aligned}$ | $\begin{aligned} & \text { h. m. } \\ & 614 \mathrm{p} \text { m. } \end{aligned}$ | h．m． <br> 717 p．m． | h．m． $705 \text { p.m. }$ | $\begin{aligned} & \mathrm{h} \cdot \mathrm{~m} . \\ & 800 \mathrm{p}, \mathrm{~m} . \end{aligned}$ | $\begin{aligned} & \text { h. m. } \\ & 719 \text { p. } \mathrm{m} . \end{aligned}$ |  |
| Full Moo | 13 | $739 \mathrm{p.m} . \mathrm{m}$ ． | ${ }_{7} 788 \mathrm{p.m}$. | $716 \mathrm{p} . \mathrm{m}$. | 819 p．m． | $807 \mathrm{p} . \mathrm{m}$ | $902 \text { p.m. }$ | $821 \mathrm{p} . \mathrm{m}$. | $0 .$ |
| Last Qua | 20 | $1015 \mathrm{p} . \mathrm{m}$ ． | 1024 p．m． | $952 \mathrm{p} . \mathrm{m}$ ． | 1055 p．m． | $1043 \mathrm{p} . \mathrm{m}$ ． | $1138 \mathrm{p.m}$ ． | $1057 \mathrm{p} . \mathrm{m}$ ． | 5 |
| Now Moo | 27 | 648 pm m． | $657 \mathrm{p} . \mathrm{m}$ ． | 625 p．m． | 728 p．m． | $716 \mathrm{p} . \mathrm{m}$ ． | 811 p．m． | $730 \mathrm{p} . \mathrm{m}$ ． | 2 |

## （1）TTEEE

| Mnm＇s Phases． | Days． | Mfontreal． | Cheebec． | Toronto． | Halitax． | Freclerict＇$n$ ． | St．J＇ns N．F | Cherluttet＇a $\mid$ | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Firs | 5 | ${ }_{1} \mathrm{~h} . \mathrm{m} . \mathrm{p}$ p．m． | $\begin{aligned} & \text { h. m. } \\ & 132 \text { p.m. } \end{aligned}$ | ${ }_{\text {h．m．}}^{\text {m．}}$ ．${ }^{\text {m．}}$ | h．m2． $203 \mathrm{p} . \mathrm{m}$. | h．m． 15 p．m． | ${ }_{2} \mathrm{~h}$ m． $\mathrm{p} . \mathrm{m}$ ． | $\begin{aligned} & \text { h. m. } \\ & 205 \mathrm{p} . \mathrm{m} . \end{aligned}$ | ¢ |
| Full Moon． | 13 | $830 \mathrm{a} . \mathrm{m}$ ． | $939 \mathrm{a} . \mathrm{m}$ ． | $807 \mathrm{a} . \mathrm{m}$ ． | $910 \mathrm{a} . \mathrm{m}$ ． | $858 \mathrm{a} . \mathrm{m}$ ． | 953 arm ． | $912 \mathrm{n} . \mathrm{m}$ ． | 10 |
| Last Quarte | 19 | $423 \mathrm{a} . \mathrm{m}$ ． | $432 \mathrm{a} . \mathrm{m}$ ． | $400 \mathrm{a}, \mathrm{m}$ ． | $503 \mathrm{a} . \mathrm{m}$ ． | $451 \mathrm{a} . \mathrm{m}$ ． | $346 \mathrm{a} . \mathrm{m}$ ． | $505 \mathrm{a} . \mathrm{m}$ ． | 5 |
| New Moon． | 27 | $809 \mathrm{a} . \mathrm{m}$ ． | $818 \mathrm{a} . \mathrm{m}$ ． | $746 \mathrm{a}, \mathrm{m}$ ． | $849 \mathrm{a} . \mathrm{m}$ ． | $837 \mathrm{a} . \mathrm{m}$ ． | $932 \mathrm{a} . \mathrm{m}$ ． | $851 \mathrm{a} . \mathrm{m}$ ． | 40， |

N®VEMEEE，

| Mooris Phinses． | Dmus． | Montreal． | cmebec． | Toronto． | Halitar． | Frederict＇n． | st．J＇ns N．F | Th | ， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | h．m． | h．m． | h．m． | h．m． | h．m． | h，m． | h．m． | $:$ |
| First Qua | 11 | $933 \mathrm{a} . \mathrm{m}$. | $942 \mathrm{a}, \mathrm{m}$ ． | $910 \mathrm{a.m}$. | 10 | 10 | 1056 arm ． | ${ }^{10} 15 \mathrm{la}$ a．m． | \％${ }^{\circ}$ |
| Last Quarte | 18 | $012 \mathrm{p} . \mathrm{m}$ ． | $0{ }^{2} \mathrm{i}$ p．m． | 1149 arm ． | $052 \mathrm{p} \cdot \mathrm{m}$ ． | ${ }_{0} 40 \mathrm{p} . \mathrm{m}$ ． | $135 \mathrm{p} . \mathrm{m}$ ． | $054 \mathrm{p} . \mathrm{m}$ ． | ¢ |
| New Moon． | 25 | $017 \mathrm{a} . \mathrm{m}$ ． | $026 \mathrm{a} . \mathrm{m}$ ． | 1154 p．m． | 057 n ．m． | $045 \mathrm{a} . \mathrm{m}$ ． | $140 \mathrm{a} . \mathrm{m}$ ． | $059 \mathrm{a} . \mathrm{m}$ ． | －4 |

HECEMEEER

| Moon＇s Phases． | Days． | Montr | Onubec． | Toromio． | Halifax． | Frederict＇$n$ ． | St．S＇ns ．V．F | Charlot |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | h．m． | h．m． | h．m． | \％．m．${ }_{6}$ | h．m． <br> 5.55 a | h. m. | h. m. | ઠ્ષ) |
| First Quart | 11 | 5 7 7 $16 \mathrm{ar} . \mathrm{m} . \mathrm{m}$. | $536 \mathrm{a} . \mathrm{m}$. $7.25 \mathrm{a} . \mathrm{m}$. | $504 \mathrm{a} . \mathrm{m}$. $653 \mathrm{a} . \mathrm{m}$. | $607 \mathrm{a} . \mathrm{m}$. $756 \mathrm{a} . \mathrm{m}$. | $\begin{aligned} & 555 \mathrm{a} . \mathrm{m} . \\ & 748 \mathrm{a} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 650 \mathrm{a} \cdot \mathrm{~m} . \\ & 839 \mathrm{a} \cdot \mathrm{~m}, \end{aligned}$ | $\begin{aligned} & 609 \mathrm{a} . \mathrm{m} . \\ & 758 \mathrm{a} . \mathrm{m} . \end{aligned}$ | $\theta_{0}^{8}$ |
| Last Quart | 17 | $1040 \mathrm{p} . \mathrm{m}$ ． | $1049 \mathrm{p} . \mathrm{m}$ ． | $1017 \mathrm{p} . \mathrm{m}$ ． | $1120 \mathrm{p} . \mathrm{m}$ ． | $1108 \mathrm{p} . \mathrm{m}$ ． | $063 \mathrm{ar} . \mathrm{m}$ ． | $1122 \mathrm{p} . \mathrm{m}$ ． | む் |
| New Moon | 25 | $1645 \mathrm{p} . \mathrm{m}$ ． | 654 p．m． | $622 \mathrm{p} . \mathrm{m}$ ． | $725 \mathrm{p} . \mathrm{m}$ ． | $713 \mathrm{p} . \mathrm{m}$ ． | 808 p．m． | 727 p．m． |  |

## THE CALENDAR.

Principal articles of the Calendar for the year of our Lord, 1867 :-

|  | Gregorim or now Calcudar. | $\begin{aligned} & \text { Julian or } \\ & \text { old Calendar. } \end{aligned}$ |
| :---: | :---: | :---: |
| Golden Number. | 6 | 6 |
| Epact............ | 25 | VI. |
| Solnr Cycle..... | 28 | 23 |
| Itoman 1ndiction. | 19 | 10 |
| Dominical Latter. | F | A |

The year 1867 is the lester part of the 5327 th and the beginuing of the 563 th year since the crcation of the world, according to the Jews. The year 5623 commences on the 3 直h Sept., $1,37$.

Tho year 1867 answers to the 65806 year of the Julian period, to the 26201 l from the foundation of Rome, to the 2643rd year of the Olympinil, and to the year 7376-6 of the Byzantine era.

The year 1234 of tbo Mahommedan era commences on May 7, 1867, and the Iamadan (month of abstinence observed by the Turks) on the 7 th Jan., and Dec. 27th, 1867.

## THE MONTHS.

The year seems to have been divided into months before tho Doluge, for wr read in Genesis: "In the second mont h, the reveatoonth day of the month." Our present months are lukar, with an aiditional cleren days to increas the lunar year of 354 days, to the common one of 355 days.
Tlio names oi the months are of Roman origin. January was called after Janus, the two-faced God, because it bagins and may cleo be said to end the y ar. Febsuary is so manod frum Febro, to cleance; Dlareh, the third month, was formerly the first, and was dedicatel to Marz; April is clerived from the varb Aprerire, "t " open," butis an:l flowers then beginning to open; Mry is said, bJ some antiquarians, to hero been named by Romulus, in honor of the Majores or class of Senators who assisted him in the goverament of Rome; June is likewico citd to have been so named in honor of the Juniores,
another class of Scnators ; Augnst, the next month, was named after Augustus; Septemier was formerly tho ecventh month, rockoning from March, and takes its name from Scptem, scren; October, November, Decembor were namul from octo, cicht; novem, nino; and decem, ten, as they stood in that order in the old Roman calendar.
The saxons used the following names to desimate the months: January the Wolf month ; lebrany the Springw.rit month, because young eahboges thci bogan t'sprout; Mareh the $L$ nathening month; April the Eastor; MIay the Thrce Millings, as covs wore milled three times a day; June the Nealiow moiath; July the May month; August the Barn ; sytember the Grist, and October the Wins month; Novemicer the Windy, and Decmber the rinter, and afterwards the Holy month, on accourt of tlie birth of our Saviour.

## FIXED AND MOVEABLE TESTIVALS, ANNIVERSARIES, \&c.



1
6
17
1
3
6
10
17
213
14
19
21
23
28
24
26
The feasts and anniversaries markcd with an asterisk (*) are legal holidays in Lower Canada. Thankggiving or Fast Days fized by preclamation are also legal holidays in the Lover Prorince.

The only legal holidnys observed in the Upper Provinen are ミew Year's Day, Christmas Day, Good Friday, Easter Monday, Ash Wicdnesday, Queen's Birthday and any day set apcart by proclamation

Mercury will be an evoning star in March, July and October, and morniag star in April, August and December.
Jupiter will he an evening star until the 3rd of Feb'y, morning star until the ëth o: May and aftorwards evening star for the rest of the year.

Saturn will be a morning star until the 12th February; evening fiar until the 13th November and then morning star for the remainder of the year.

Mnrs will be a morning star all through the year.
Vencs witl be a morning star until the 25th September, and then an evening star for the rest of the year.

## ECLIPSES.

In the year 1867, there will be two Eclipses of the Sun, and two of the Moon.
1st. Air Annular Eclipse of the Sim, Finch 5fh, zisible ot Circenzich, commercing at seventeen minutes past eight, and ending fifty one minulcs past ton in the morning. It is incuille in li, ithilh Forth - 1 merica.

2nd. A Total E.lipse of the Nrh, August 2 sth, imisibic at Gicenvich, ales invisible in Britioh North America. Visible only in the Soutiacm Hemientiere.

3rd. A Partial Eclipse of the Moon, Ma;r, 19th, ivvisible at Greenwich. Visible in Dritish North Americe.
4th. A Partial Eclipse of the Joon, Scptcmber 15th, visible at Greenwich. Inrisibic in Eritigh North L.merica.
1 Partial Eclipse of ilie IKoon, Hforth 19 th.
The first contact. With the sazinw .


Magnitude of the Ecinpso (Mron'e dierae r $r=1$ ) 11,20 ? . The following' toble showe the local mean Astronomical time for certain staitions at which ihe serirel yhasc uccur :

| Phases. | Tomerio. | Montreal. | Q:30c | ralrict | İrlïux. | Tharlottee $n$ | S'.J'ns N. ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First contact with Penumbra.. | h. m. | ${ }_{13}{ }^{\text {m }}$ \% | ${ }_{13} \mathrm{~h} .19$ | ${ }_{13}{ }_{3} \mathrm{~m}_{39}$ | 3. 3.31 | h. 11. | h. $\mathrm{H} / 4$. |
| First contact with Shadow .... | 1259 | $14-$ | 14.32 | 1150 | 1502 | 1;04 | 12. 45 |
| Middle of the Eelijis... | 1531 | 1554 | 1604 | $16: 2$ | 16.21 | 1636 | 1717 |
| Last contact with Siundow..... | 1761 | 1727 | 178 | 1755 | 1807 | 1809 | 1850 |
| Lest contect with Penumbra.. | 1815 | 1838 | 1858 | 1906 | 1318 | 3920 | 20.01 |

Jewish Calexdar for 1867.


The Anniversaries marked with an astecisis (*), are to be strictly obsorred.
CORRESPONDING Time TABLE of some of the principel places in British North Americae 12 o'clock Noon at Loudon England, being taisen as the Standard.


CURRENCY TABLE.

| Canadian Currency. |  | Sterling. | Canadian Currency. |  |  | Sterling. | Canadis | Currency. | Sterling. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c. |  | s. 17. |  |  |  |  | \$ c. | $\pm$ s. d. | £ s. d. |
| 1 | s. ${ }_{\frac{1}{2}}$ | -. $\frac{1}{2}$ | 3 |  |  | $13_{4}^{3}$ | . 63 | 311 | 27 |
| 2 | 14 | $1^{2}$ | 33 | 1 | $7{ }_{1}$ | 1 4 | . 61 | $32 \frac{1}{2}$ | $27 \frac{1}{2}$ |
| 3 | 1 | $1 \frac{1}{2}$ | 34 | 1 | 8 | 1.43 | . 65 | $3{ }^{3}$ | 28 |
| 4 | 2. | 2 | 35 | 1 | 9 | 15 | . 66 | 3 31 | $28 \frac{1}{2}$ |
| 5 | 3 | 2 2 | 36 | 1 | $9{ }_{2}^{1}$ | 1.51 | . 67 | 3 4 | 29 |
| 6 | 8 | 3 | 37 | 1 | 109 | 166 | . 68 | 343 | $2.9 \frac{1}{2}$ |
| 7 | 14 | 31 | 38 |  | 1133 | 163 | . 69 | $35 \frac{1}{2}$ | 210 |
| 8 | $4 \frac{3}{4}$ | 4 | 39 | 1 | 112 | 17 | . 70 | 36 | $210 \frac{1}{2}$ |
| 9 | $5 \frac{1}{2}$ | $4 \frac{1}{2}$ | 40 |  | 0 | $1 \quad 7 \frac{3}{4}$ | .71 | $3{ }^{3} 61 \frac{1}{2}$ | 211 |
| 10 | 6 | 5 | 41 | 2 | $0 \frac{1}{2}$ | 18 | . 72 | 371 | $211 \frac{1}{2}$ |
| 11 | $6{ }^{1}$ | $5 \frac{1}{2}$ | 42 | 2 | $1{ }_{1}^{1}$ | $18^{1}$ | .73 | $3{ }^{3} 787$ | 30 |
| 12 | $7 \frac{1}{4}$ | 6 | 43 | 2 | 13 | 1 ソ | . 74 | $38 \frac{1}{2}$ | $30 \frac{1}{2}$ |
| 13 | $7 \frac{4}{4}$ | $6 \frac{1}{2}$ | 44 | 2 | $2 \frac{1}{3}$ | 19 | .75 | 3. 9 | $3{ }^{3} 1$ |
| 14 | $8 \frac{1}{2}$ | $7^{2}$ | 45 | 2 | 3 | $1 \quad 10$ | . 76 | $3 \cdot 9 \frac{1}{2}$ | $3{ }^{3} 1 \frac{1}{2}$ |
| 15 | 9 | $7 \frac{1}{2}$ | 46 | 2 | $3 \frac{1}{2}$ | 110 ? | . 77 | $310 \frac{1}{1}$ | 32 |
| 16 | 912 | 8 | 47 | 2 | $4 \frac{1}{4}$ | 1 11. | . 78 | $310 \frac{3}{4}$ | 3 21 |
| 17 | $10_{4}^{1}$ | $8 \frac{1}{2}$ | $4{ }^{4}$ | $\stackrel{3}{3}$ | $4 \frac{4}{4}$ | $1 \quad 11 \frac{3}{4}$ | . 79 | $311 \frac{1}{3}$ | $3{ }^{3}$ |
| 18 | $10 \frac{3}{4}$ | 9 | 49 | 2 | 5 | 201 | . 80 | 40 | 3 31 |
| 19 | $11{ }_{4}$ | 91 | 50 | 2 | 6 | $2 \quad 0 \frac{3}{4}$ | . 81 | $40 \frac{1}{2}$ | 34 |
| 20 | 10 | $9{ }^{\frac{3}{4}}$ | 51 | $\stackrel{3}{2}$ | $6 \frac{1}{2}$ | $2 \quad 17$ | . 82 | $41 \frac{1}{2}$ | 3 412 |
| 21 | $10 \frac{1}{2}$ | $10 \frac{4}{4}$ | 52 | $\stackrel{\rightharpoonup}{2}$ | 71 | $2{ }_{2} 1_{4}^{3}$ | . 83 | $41 \frac{3}{4}$ | 35 |
| 2in | 1 1 1 | $10^{3}$ | 53 | 2 | $7{ }^{\frac{1}{3}}$ | 2 2 | . $8 \pm$ | $42 \frac{1}{2}$ | $35 \frac{1}{2}$ |
| 29 | $11 \frac{1}{4}$ | $11 \%$ | 54 | 2 | $8 \frac{1}{3}$ | $2{ }_{2}$ | $\therefore 1$ | 43 | 36 |
| 24 | $1 \quad 2^{2}$ | 11 | 55 | 2 | $9{ }^{3}$ | 23 | . St 3 | $43 \frac{1}{2}$ | $3 \quad 6 \frac{1}{2}$ |
| 35 | $13^{2}$ | $10 \frac{1}{4}$ | 56 | 2 | 91 | $2 \quad 31$ | .87 | $44 \frac{1}{2}$ | $3{ }^{1} 7$ |
| 23 | $1 \quad 3 \frac{1}{2}$ | $10^{\frac{3}{4}}$ | 57 | 2 | 10 | $2 \quad 4$ | . 88 | $44^{43}$ | $3 \quad 7 \frac{1}{2}$ |
| 27 | $1 \quad 4 \frac{1}{2}$ | 111 | 58 | $\stackrel{3}{2}$ | $10 \frac{3}{1}$ | $2 \quad 4!$ | . 89 | $45 \frac{1}{2}$ | 388 |
| 3 | 1 4 ${ }^{1}$ | 1 138 | 59 | $\stackrel{\rightharpoonup}{2}$ | $11_{2}^{1}$ | 25 | . 90 | 46 | $38 \frac{1}{2}$ |
| 29 | 15 | 12 | 60 | $\overline{3}$ | 0 | $2 \quad 5 \frac{1}{2}$ | 1.10 | - 50 | - $41 \frac{1}{4}$ |
| 30 | $16^{2}$ | 1 2, | 61 | 3 | $0^{\prime}$ | 26 | 5.00 | $\begin{array}{lrl}1 & 5 & 0\end{array}$ | $\begin{array}{lll}1 & 0 & 0 \frac{1}{2}\end{array}$ |
| 31 | $1 \quad 6 \frac{1}{2}$ | 13 | 6 | 3 | 14 | $2{ }^{2} \quad 6 \frac{1}{2}$ | 10.00 | 2100 | 2114 |

The prevailing direction of the Wind for each

hood of Montreal has rarely exceeded 60 miles per hour. There shows a disposition of change in the direction and velocity of the Wind at $3 \mathrm{p} . \mathrm{m}$. and $3 \mathrm{a} . \mathrm{m}$. During the year 1856 the ${ }^{*}$ whole amount of miles linear of wind was $53,061.63$ miles, which resolved into the four cardinal points gives N. 6,969.80 miles; S., $5,298.89$ miles; E., 10,776.40 miles ; and W., $30,016.56$ miles. There were 2,200 hours 15 minutes calm.

The greatest velocity attained in the neighbor-
The following table shows the amount of miles linear, and the course, from each quarter of the com-
pass during the same period:--

| Course. | M1s. linear | Course. | Mls. linear | Course. | Mls. linear |
| :---: | :---: | :---: | :---: | :---: | :---: |
| North | 310.50 | South-East by East. | 403.00 | West South-West | 4,679.66 |
| North by East | 211.50 | South-East | 297.00 | West by South | 4,542.50 |
| North North-East | 412.00 | South-East by South | 690.20 | West | 3,111.80 |
| North-East by East. | 661.70 | South South-East. | 374.00 | West by North | 3,103.00 |
| North-East. ..... | 1,325.90 | South by East. | $57 \% .50$ | West North-West | 4,790.00 |
| North-East by Ea | S,072.60 | South. | 714.70 | North-West by West | 2,112.80 |
| East North-East | S92.70 | Bouth by West. | 238.30 | North-West . | 2,728.00 |
| East by North. | 237.10 | South South-West.. | 497.57 608.50 | North West byNorth North North-West. | 1,269.00 |
| East ......... | 86.30 | South-West by South | 608.10 | North North-West. . North by West | 687.00 77.00 |
| East by South. East South-Ea | 156.00 240.00 | South-West South-West by West | $2,375 \cdot 70$ <br> 3,845.10 | North by West ..... | 77.00 |

Resolved into the four cardinal points for the months given :-

| Months. | Miles North | Miles South | Miles West | Miles East | Total Miles | H'rs of calm. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January. | 395.40 | 95.77 | 4,115.16 | 1,744.10 | 6,351.23 | 143.00 |
| February | 71.90 | 280.00 | 4,854.8o | 277.20 | 5,463.90 | 166.00 |
| March . | 674.80 | 917.30 | 3,706.60 | 567.70 | 5,866.40 | 177.00 |
| April. | 234.00 | 116.00 | 1,644.60 | 2,585. 10 | 4,579. 10 | 247.00 |
| May. | 1,415.00 | $4^{84.00}$ | 1,323.00 | 1,321.00 | 4,540.00 | 179.10 |
| June. | 350.00 | 768.00 | 1,450.00 | 582.00 | 3,130.00 | 168.40 |
| July. | 776.00 | 345.00 | 1,652. 20 | 111.00 | 2,884.00 | 174.20 |
| August. | 621.00 | 242.30 | 1,018.20 | 569.30 | 2,450.00 | 269.20 |
| September | 471.00 | 589.50 | 1,249.00 | 490.00 | 2,799.50 | 243.14 |
| October | S43.00 | 371.00 | 2,270.00 | 248.00 | 3,752. 10 | 226.45 |
| November | 653.00 | 650.00 | 2,386.00 | 975.00 | 4,644.00 | 149.00 |
| December. . . . . . . | 464.70 | 458.00 | 4,387.00 | 1,310.00 | 6,628. 20 | 78.30 |

The song sparrow (Fringilla Mrelodia), the harbinger of the Canadian Spring, makes its first appearance about the first week in April. Frogs, (Rana) are first heard about the zzrd April. Shad (Alosa) are caught the last week in May. FireFlies (Lampyris corusca) are first seen about the 24th of June ; and the Snow Bird (Plectrophanes nivalis generally makes its appearance about the 20th November; Swallows (Hirudo rufa : about the 18th of April. Our Winter sets in about the 1st of December, as an average of the past 24 years, and is generally ushered in by a fall of snow from the N.E. by E., and this is the point of the compass from which our Winter storms come. Rain generally sets in from the S.S.W., S.E., and N.E. by East.

We have generally a few days of that poetic season, the Indian Summer, in November:
"The years last loveliest smile,
That come to fill with hope the human heart,
And strengthen it to bear tho storms awhile,
Till Winter's days depart."
Our snow storms of Winter are from the NorthEast by East, and for some hours before they form, the eastern horizon becomes gradually covered with heavy strata clouds of a deep leaden hue; the upper strata of clouds are generally a mixture of cirri cumulus and stratus, moving from the south; but the surface wind is from the point I have stated: N.E. by E. The wind during these storms often attains a velocity of some 30 or 40 miles per hour; the barometer is falling, and the thermometer somewhere about zero; the Psychometer indicates an increasing amount of moisture, and electrometers indicate a very high tension of negative electricity, often an amount of 300 degrees in terms of Volta's No. 1 electrometer; and sparks are constantly passing between the receiver and discharger for hours. Minute but perfect crystalline forms of snow commence to
fall, and may continue for some 48 hours, and some 12 or more inches of snow fall during this time.

Precipitation then ceases; the wind veers always by the N. to the W., or W.N.W., with a velocity of some 30 miles per hour, (this is our cold term) ; and the wind carries the loose finely crystallized snow in clouds before it. This is in Canadian parlance a "Poudrerie." The wind is intensely cold; the thermometer during this period attains a minimum of some $30^{\circ}$ below zero. The sky is partly covered by cirri cumulus clouds, with a few strati; the electrometers still indicate a high tension, but of an opposite or positive character. This westerly wind may last some 48 hours or more, and lulls down at sunset, may be, of the second day into a calm. The blue tint of the sky is very deep, and the rays of the setting sun throw a red or orange shade on the snowy scene, and the atmosphere attains a greater dryness. The electrical action gradually ceases with the wind.

Our thunder storms of Summer, which give a yearly mean of 14 , (for the :ame period of 20 years) are of short duration, fornitng generally in the $W$. or N.W., and the electricity varies in kind.

The months of April, May and June bring returning Summer; the nights of Julv and part of August are generally oppressive, the temperature often remains at $70^{\circ}$ during the night; but the Canadian Autumn is very pleasant. The woods, with its leaves of a thousand varied tints, and the blue and cloudless sky, with frosty nights, reminds us that the good times of the merry sleigh bells are near!
Notwithstanding these vicissitudes of extreme temperature, the soil is very productive and the vegetation prolific and rapid. The rate of mortality does not equal many of the cities of the Old World.

## METEOROLOGY

The want of a perfect and simultaneous system of meteorological observations in British North America has long been felt by individual observers in this department of physical science; and while Astronomy has marked with unerring accuracy the paths of our planets, and the vastly deep but certain extent of the tracks of our periodic comets, not one step has been taken to record, in a perfect and complete manner, the varying changes of our atmosphere. This cannot be owing to its want of importance. for it has a direct bearing on the health of individtals, on agriculture, and on the wealth and commerce of gations. It may be true that a few careful and reliable records have been kept by individual observers at some points in this country, but the requisite connection of a perfect and unbroken cord of observations taken at the same hours, have, up to the present time, pot been attempted.
The climatology of so vast an extent of territory must surely influence man's present happidess nod futture destiny,-the boundaries of British North America stretching, as they do, from the Atlantic to the Pacific Oceans, including in its interior lakes of fresh water equal in extent to some of the
inland seas of Europe, and which contain nearly one-half of the fresh waters of our globe; mighty rivers which flow on in their onward course to the seas, and which would seem only dependencies of the Atlantic Ocean and frozen regions, which extend to the extreme North; lofty mountain ranges which divide this portion of our continent into unequal slopes, and all of which tend, in no small measure, to modify our climate, and to render fruitful and fertile this favoured region of the earth's surface.
The following remarks will be confined more especially to the meteorology of the neighbour hood of Montreal, for it can scarcely be expected that the short time allowed for compiling the present work would allow of obtaining from distant points the necessary returns.
The following tables will show some interesting means of the past 20 years on the general climat of the vicinity of Montreal. They have been all reduced from observations made with standard instruments. Much attention has been paid to the observations on the winds, a subject yhich opens up an extensive field for investigation.

Meteorological Observations.

| Temperature. | $A y^{\prime} \mathrm{g}$, of so years. | Temperature. |  | $A v^{\prime} g$, of 20 years. |
| :---: | :---: | :---: | :---: | :---: |
| Mean temperature of the year. | $41^{0} 5$ | When the mean of the | th was. | 2.0 |
| Warmest month. .......... | July. | Numb*r of fair days |  | 232 |
| When the mean temperature of the month was. | $72^{\circ} 7^{8}$ | Number of fair nights |  | 110 |
| Coldest month. ............... ... | Feb. |  |  | 6730 W |
| When the mean temperature of the month was. | $12^{\circ} 10$ | Month of greatest mea When the mean velocit | elocity. <br> as. | Dec. |
| Difference between the warmest and coldest months. | $60^{\circ} 68$ | When the mean velocity Rain. | . | 3. 366 |
| Highese temperature which occurred was on. | 1852 <br> June t, | Total depth in the year Number of days on whi | ain fell. | $\begin{gathered} 47 \cdot 224 \\ 87 \end{gathered}$ |
| And was. | $100^{\circ} \mathrm{O}$ | Greatest depth fell in | minutes, 28th |  |
| Lowest temperature which occurred was on. | $\begin{gathered} 1859 \\ \text { Jan. } 10 \end{gathered}$ | May, 1857........ | - | 1.201 |
| And was.... | $-43^{\circ} 6$ | Total depth in the year |  | 79.50 |
| Range of the year. ...... Barometer. | $132^{\circ} 7$ | Number of days on wh Greatest depth in one d | snow fell... | $\begin{gathered} 46 \\ 17.00 \end{gathered}$ |
| Mean pressure of the year. | 29.676 | Which fell on...... |  | Dec. 31, |
| Month of highest pressure. | Jan. |  |  | 1857 |
| When the mean pressure for the mo'th was Month of the lowest pressure. | 29.794 March. | First frost of Aut | unn occurred |  |
| When the mean pressure for the mo'th was | 29.492 | 1858 on. .. .Aug. 25 | 1863 | Sept. 12 |
| Maximum pressure of the year...... | 30.876 | 1859 ......Oct. 7 | 1864 | Oct. 22 |
| Which occurred | Jan. 8, | 1860 ....Sept. 3 | 1865 | Sept. 16 |
| Minimum pressure of the | ${ }^{3855}$ |  | 1866 | Sept. 16 |
| Which occurred. | 28.689 Dec. 10 | 1862 ......Aug. 24 |  |  |
|  | 1855 | 9 Frist snow of | ell in |  |
| R inge of the year. ... ... Humidity. | 2.187 | $\begin{aligned} & 1858 \text { on. . ... Nov. } 20 \\ & 1859 \text { Oct. } 21 \end{aligned}$ | $\begin{aligned} & 1863 \\ & 1864 \end{aligned}$ | Oct. 28 Nov. 9 |
| Mean humidity of the year. | -794 | 1860 .....Sept. 29 | 1865 | Oct. 28 |
| Month of greatest humidity. | Nov. | 1861 ......Oct. 23 | 1866 | 4 |
| When the mean of the mon | . 824 | 1862 ......Nov* 10 |  |  |
| Month of least humidity. | July, | Winter fairly set in, | d all out | r work |
| When the mean of the month was. ..... Clouds. | In roths | 18858 on. .... Dec. ${ }^{\text {suspen }}$ | ${ }^{\text {d }} 186$ | Dec. 19 |
| 2ifean cloudiness of the y |  |  | 1963 | Dec. 9 |
| Most cloudy mont | Nov. | 11800 .... Dec. | 1864 | Dec. 12 |
| Least cloudy month. | June. |  | 1865 | Dec. 23 |

The most prevailing wind is the westerly. The following table for one year $\{2856$ ), will give a fair and pretty accurate idea of the monthy record of the winds. (lhis has been chosen as an intermediate year.) Tha importance of a study of the varied winds which pass, over us has hitherto, received but fittle attentiou. More observations have been resistered on the temperature and pres. sure of the atmosphere than on any other physical phenomenon, while the very important study of the winds has received but a passing notice ; yet
its influence on the different climatic changes is too apparent. It is with this object in view that the following tables have been condensed for the purpose, hoping it will receive from observers more attention than it has up to the present time, for we are led to beiieve that much depends upon the velocity and direction of the atmospheric currents in causing sudden and varied changes, both in temperature and pressure, and which influence directly the climate of British North America :-

## CENSUS OF BRITISH NORTH AMERICA.

## I.-Enumeration.

The last Census of Canada, Nova Scotia, New Brunswick and Prince Edward Island, was taken in 1861; that of Newfoundlaud in $\mathbf{1 8 5 8}$. The population of these colonies was then found to be-


Since the previous Census, the population had been increasing at the annual rate of:-
In Upper Canada. .................. 434 per cent.
In Nova Scotia.
182 per cent
"Lower Canada
250 "
207 "cent
" New Brunswick 260 " 1 "Newfoundland 150
Supposing the increase to have since continued at the same rate, in all the colonics excepting Newfoundland, where exceptional causes have interfered with the progress of population, the nituber of residents in British America in January, 1867, which may be taken as the starting point for the proposed Confederation, will be about four millions, distributed :-

| In Upper Canada. | 1,802,056 |
| :---: | :---: |
| "Lower Canada. | 1,288,880 |
| " New Brunswick | 295,084 |
| "Nova Scotia. | 368,781 |
| " Prince Edward Island. | 91,443 |
| " Newfoundland | 130,000 |
| Total. | 3,976,244 |

Were the same increase to continue until $x, g 00$-just one more generation, the population of the дew Union would be $11,977,000$.

The natives of the Provinces largely outnumber those born abroad, the proportion of differcent origins being : -


The numbers are shown in the following Table :- *


It is not easy to ascertain with certainty the descent of the native population.
Those of French origin were enumerated separately in the census of Canada and Nova Scotia, and Mr. Rameau, in his work "La France aux Colonies," gives a careful estimate for the other Provinces. Putting together the figures obtained from both these sources, we have as of French origin:-

$$
\begin{aligned}
& \text { Lower Сапаła....... .................................................................. 847,. 8, 820. } \\
& \text { New Brunswick..... ............. .............................................. 25,000 } \\
& \text { Nova Scotia...................... ..................................................... 20, } \text { 20, }_{59} \\
& \text { Prince Edward Islaud. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 15,000 } \\
& \text { Newfoandland.............................. . ........................................ } 20,000 \\
& \text { Total. ............................................... } 96 \mathrm{x}, 466
\end{aligned}
$$

At the date of the last census, there were probably, in the various provinces, a million of people of Irish descent, and the remainder-say a nillion and a quarter, were about half of Scottish, half of English parentage.

## 11.--Creed.

The ceossus tables give at some length Statements of the Religious belief of the people of the Provinces. Condensing them into ten heads, we have the following as the proportion in which various creeds are held:-

| Charch of Rom | 44 | t. | Congregationalists. . | ent |
| :---: | :---: | :---: | :---: | :---: |
| Church of En | 15 | " | Miscellaneous creed | 2at |
| Wesleyans and | 14 | " | Creed not stated | \% " |
| Baptists.. |  |  |  |  |
| therans. |  | \% ${ }^{\frac{1}{8}}$ |  |  |

The respective numbers are as under:-

|  | Church of Rome. |  |  |  |  |  |  |  |  |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Upper Canada | 258,14t | 3r1,565 |  |  | 61,559 | 24,299 | 9,357 | 60,718 | 17,373 | 8,123 | 1,396,091 |
| Eower Canada | 943,253, | 63,487 | 43,735 | 30,660 | 7,751 | 857 | 4,927 | 9,691 | x,477 | 5,728 | 1,111,566 |
| N. Brunswick | 85,238 | 42,776 | 36,072 | 25,637 | 57.730 | 113 | 1,290 | 2,664 | 10 | 517 | 252,047 |
| Nova Scotia. | 86,28: | 47,744 | 88,755 | 34,055 | 62,040 | 4,382 | 2,183 | 3,103 |  | 2,314 | 330,857 |
| P. Ed'd Island | 35,852 | 6,785 | 25,862 | 5,804 | 3,450 |  |  | 2,515 |  | 589 | 80,857 |
| Newfoundland | 57,214 | 45,185 | 838 | 20,660 |  |  | 347 | 44 |  |  | 124,258 |
| Total. . | 1,465,979 | 517,542 | 498,646 | 458,388 | 192,530 | 29,651 | 18,104 | 78,735 | 18,860 | 17,271 | 3,295,706 |

Thus, although the new Confederation cannot be called a Roman Catholic country, the Protestants numbering 55 per cent of the whole population, still the Roman Catholics are undoubtedly of far more numerical importance than the members of any other single denomination.

## III.-Occupation.

The people of the Western part of the New Confederation are almost exclusively pccupied in Agricultural pursuits; in the far East, the Fisheries monopolize their labor; in the Central portion, Lumbering is an important jodustry; while Manufacturing begins to be of consequence in many of the cities, and Mining in a few outlying districts.

The character of the labor of the Colonies has materially changed in some respects since the last census. And the Schedule of occupations was not properly made out in any case. The accompanying table must, therefore, not be too much relied upon, although it undoubtediy possesses a certain value.

|  | Farmers | Mecha-Handic'ftsmen | Labor'rs lumbermen. | Trade \& Commerce. | $\begin{gathered} \text { Marin'rs } \\ \text { and } \\ \text { Fisher- } \\ \text { men. } \end{gathered}$ | Miners. | Professional men. | Misceilaneous. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Upper Canada. | 132,562 | 53,220 | 119,516 | 13,543 | 1,157 | 240 | 4,393 | 13,622 | 338,245 |
| Lower Canada... | 106,140 | 34,965 | 70,081 | 12,996 | 8,110 | ${ }^{138}$ | 3,247 | 12,718 | 248,395 |
| Nowa Scotia..... | 35,001 | 11,185 | 15,267 | 3,151 | 2,765 | 164 | 1,304 | 1,506 | 70,339 <br> 88,63 |
| P. Edward Island | 20,000 | (15,910 | , 1,000 | 2,929, | 12,977 | 65 | - | , | 24,900 |
| Newfoundland... | 1,697 | r,973 | 334 | 694 | 62,342 |  | 148 |  | 67,188 |
| Total. | 342,6491 | 118,245 | 211,243 | 33.813 | 89,651 | 1,207 | 10, 367 | 30,5431 | 837,718 |

## IV.--Products or industry.

The year 1860 was not at all remarkable for the excellence of its harvest or the abundance of products of any kind. The census of 186r, therefore, does not present an exaggerated vi.w of the reward which Providence usually gives to the industry of our people. The following table of the quantity of the Staple articles of agricultural produce raised in 1860 , shows how liberal that reward was even then. We believe that in 1865 and $\pi 866$, the yield was fully one quarter more.


The quantity of lumber cut in 1860 is not given with sufficient exactness in the census tables, and we prefer to speak of this industry in another place. The value of the Fish Caught in that year was about as under:

V.-Realized Wealth.

The Census gives us some details on which to base a calculation of the value of property owned by the people of the Provinces. First let us give the number of Horses and Cattle. These were :-

| - | Horses No. | $\begin{gathered} \text { Milch Cows } \\ \text { No. } \end{gathered}$ | Neat Cattle No. | Sheep No. | Swine No. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Upper Canada | 377,681 | 451,640 | 563,688 | 1,170,225 | 776,001 |
| Lower Canada | 248,515 | 228,370 | 488,602 | 682,829 | 286,400 |
| New Brunswick | 35,347 | 69,437 | 93,025 | 214,092 | 73,995 |
| Nova Scotia........ . . . . . . . . . . | 41,927 | 110.504 | 151,793 | 332,653 | 53,217 |
| Prince Edward Island | 18,765 | 40,000 | 60,012 | 107,245 | 71,535 |
| Newfoundland | 3,509 | 6,924 | 12,9,6 | 10,737 | 17,551 |
| Total. . . . . . . . . . . . . . | 725,744 | 1,006,875 | 1,369,082 | 2,5士7,781 | 1,278,699 |

Making an estimate for certain details not given in the returns from all the Provinces (marked with an asterisk) we obtain from the Tables the following statement of the lands held, and their value:-


Calculations respecting realized assets must necessarily be somewhat wild in any country exempt from Government taxation upon its property. The municipal assessments in the various counties of even a single Province are not equalized-the statements given to the Census Commissioners are seldom accurate. Leaving out of view the value of the Canals, Harbors, Light Houses and Public Buildings constructed by the Geverments at a cost of from $\$ 35,000,000$ to $\$ 40,000,000$; also of the Railways of the Provinces, $\$ 150,000.000$; also of the Gold and Bank Notes in circulation; also such doubtful matters as the speculative value of mining locations, \&c.,-we may however put down as an approximate estimate of the honestly realized property of British America :-


## PROGRESS OF POPULATION.

The census takings of the various Provinces have been numerous, but have not been conducted according to any one general plan, or indeed in the same years. To reduce the figures into a table which would show the general progress of the population of British North America, requires that one should take some liberties with them. The following may, however, be taken to be tolerably accurate :

| Population. | 111 1700 | 1725 | 1750 | 1775 | 1800 | 1825 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Upper Canada. |  |  |  | 8,000 | 50,000 | 158,027 |
| Lower Canada. | 14,000 | 29,000 | 54,500 | 96,000 | 225,000 | 450,000 |
| New Brunswick | ...... | ..... | $\cdots$ |  | 10,00 | 75,000 |
| Nova Scotia. | 1,300 | 5,000 | 14,000 | 20,000 | 57,000 | 150,000 |
| Prince Edoard Island. | ...... | 300 | 2,500 | 10,000 | 20,000 | 28,600 |
| Newfoundland | 500 | 5,000 | 10,000 | 16,000 | 10,000 | 45,759 |
| Total | 15,800 | 39,300 | 81,000 | 150,000 | 382,000 | 907,386 |

## Popolation of British American Citirs.

The population of the Cities of British America, at the time of the last census, was as follows :-

| Mo | 90,323 |
| :---: | :---: |
| Quebec. | 51,109 |
| Toronto | 44,821 |
| St, John, N. | 27,317 |
| Halifa | 25,026 |
| St. John's, Nfld | 24,851 |
| Hamilton. . | 19,096 |


| Ottawa | 14,669 |
| :---: | :---: |
| Kingston | 13.743 |
| London. | 11,555 |
| Charlottetown | 6,706 |
| Three Rivers. | 6,058 |
| Fredericton. | 5,652 |
| St. Hyacinthe. | 3,636 |

These numbers have considerably changed since the census. Montreal and suburbs are now estimated to contain nearly 130,000 souls; and a great increase has undoubtedly taken place in the population of all the larger cities.

CENSUS OF THE UNITED STATES.
In view of the interest with which we must always regard the progress and condition of the neighbouring countries, we give the following abstract of the United States census of 1860 :-

| States. | Population. |
| :---: | :---: |
| Alabama. | 964,201 |
| Arkansas | 435,450 |
| California | 379,994 |
| Connecticut | 460,147 |
| Delaware | 112,216 |
| Florida. | 140,424 |
| Georgia | 1,057,286 |
| Illinois | 1,711,951 |
| Indiana | 1,350,428 |
| Iowa. | 674,913 |
| Kanzas. | 107,206 |
| Kentucky | 1,155,684 |
| Louisiana | 708,002 |
| Maine. | 628,279 |
| Maryland. | 687,049 |
| Massachusetts | 1,231,066 |
| Michigan | 749,113 |
| Minnesota. | 172,023 |
| Mississippi | 791,305 |
| Missouri... | 1,152,012 |
| New Hampshire | 326,073 |
| New Jersey. | 672,035 |
| New York. | 3,880,735 |
| North Carolina. | 992,622 |
| Ohio.. | 2,339,511 |
| Oregon. | 52,465 |
| Pennsylyania | 2,906,215 |
| Rhode Island. | 174,620 |
| South Carolina. | 703,708 |
| Teunessee. | 1, 109, 801 |
| Texas.... | 604,215 |


*To this should be added 295,000 Indians in the States and Territories, retaining their tribal character.

The population in 1860 was composed of $26,957,47 \mathrm{x}$ whites, 488,070 free coloured persons, 44,020 "civilized" Indians, and 3,953,760 siaves.

Of the Free Population there were


The value of real estate was given at $\$ 6,973,106,049$, and of personal property, (including slaves) at $\$ 5,111,553,956$; total $\$ 12,084,660,005$. The cash value of farms was said to be $\$ 6,650,372,507$. The lands improved were $163,264,389$ acres, and those held but unimproved $246,508,244$ acres. The number of horses was $6,115,458$; of asses and mules, $1,129,553$; of milch cows, $8,728,862$; of working oxen, $2,240,575$; of other cattle, $54,471,400$; of sheep, $23,357,756$; and of swine, $32,555,267$; the total value being \$1,107,490,216.

The principal products of agriculture were said to be :-

| Wheat, bush | 171,183,381 | B |  | Potatoes, (trish) bus |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rye, | 20,976,286 | Cheese, | 150,875,135 | "" sweet " | 41,60 |
| Corn, | $830,451,707$ | Hay, tons.. | 19,229,128 | Batley, | 15,635, 1 |
| Oats, " | 173,554,688 | Cotton, bales | 5,198,077 | Wool, lbs. | 60,511,3 |
| Rice, lbs.. | 187, 140, $\times 73$ | Peas \& beans, bus.. | 15,188,013 | Fisheries | 12 |
| Tobacco, " | 429,390,771 |  |  |  |  |
| The cities of the United States with over 100,000 souls in 1860 , were :- |  |  |  |  |  |
| Baltimore. | ... .. .. | 212,418 | New Orlea |  | 368,675 |
| Boston |  | 177,812 | New York |  | 805,65i |
| Brooklyn |  | 266,661 | Philadelph |  | 585,529 |
| Chicago. |  | . 109,260 | St. Louis. |  | 160,773 |

## IMMIGRATION.

Her Majesty's Emigration Commissioners in London, England, by their Agents at the various ports, procure and give gratuitously information as to the sailing of ships and the means of accommodation for emigrants, and, whenever applied to for that purpose, see that all arrangements between shipowners, agents, masters and intending emigrants are duly and satisfactorily performed. They enforce strict compliance with the provisions of the Imperial Passenger Act, which compel all British vessels taking passengers to have sufficient and proper accommodation and provisions for them. They also afford all the assistance in their power to protect intending emigrants against fraud and imposition, and endeavour to obtain redress when injury has been inflicted upon them.

Their officers, in the United Kingdom, are :-Commander Lean, R.N., London, 65 Fenchurch Street; Commander Prior, R.N., Liverpool ; R. A. Smith, Esq., R.N., Southampton; Captain Stoll, R.N., Plymouth; Captain McKenzie, R.N., Glasgow and Greenock; Captain Kerr, R.N., Cork; Captain Gough, R.N., Londonderry.

## CANADA.

The principles upon which the Government of Canada acts with respect to immigration are :
To afford to the emigrating classes in Great Britain and several other European countries correct information respecting the position and resources of the country, the rewards offered for labour, and the cost of living.

To avoid most carefully, in so doing, all statements which would lead intending emigrants to form too sanguine estimates respecting their prospects.

To give to emigrants, on their arrival, the advantage of official, and therefore disinterested superintendence and advice. To inform them in what part employment for their particular industry is most likely to be found, and, in certain cases, to continue this care until they reach their destination or find places. Also to furnish information as to the quantity, quaiity, and price of Crown lands open for settlement in the various districts.

The Government Immigration Agents in Canada are: A. C. Buchanan, Esq., Chief Agent for Canada,-old Custom House, Quebec ; L. Stafford, Esq., Assistant, Grand Trunk Railway Station, Point Levi; J. H. Daly, Esq., Montreal ; A. J. Wells, Esq., Ottawa; J. McPherson, Esq., Kingston; J. A. Donaldson, Esq., Toronto ; R. H. Rae, Esq., Hamilton.

These gentlemen, in addition to discharging the above duties, will receive and forward letters, (post-paid) and remittances from persons who have settled here, for their friends in Europe.

From 1829 to 1865 inclusive, $1,034,765$ emigrants arrived at the port of Quebec, the arrivals since 1852 being given in the annexed Table :-

| Culuntry whence they arrived. | 1852 | 1853 | 1854 | 1855 | 1856 | 1857 | 1858 | 1859 | 1860 | $1 \times 51$ | 1862 | 1863 | 1864 | 1865 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fingland | 9.276 | 9,385 | 18,175 | 6,754 | 10,353 | 15,471 | 6,441 | 4,846 | 6,481 | 7, 5 -50 | $6,877$ | $6,317$ | 5,013 | $9,296$ |
| Ireland | 15,983 | 14,417 | 16,165 | 4,106 | 1,688 | 2,016 | 1,153 | 417 | - 376 | + 413 | 4,515 | $4.949$ | 3,767 | 4,682 |
| Scotland | 5,477 | 4,745 | 6,446 | 4,859 | 2,794 | 3,218 | 1,424 | 793 | 979 | 1,11* | 2,979 | 3,959 | 2,914 | 2,601 |
| Continent of | 7,256 | 7,456 | 11,537 | 4,864 | 7,343 | 11,368 | 3,578 | 2,722 | 2,314 | 10,618 | 7,728 | 4,182 | 7,453 | 4,770 |
| Other Ports - | 1,181 | 496 | 857 | 691 | 261 | 24 | 214 |  |  |  | 47 | 12 |  | 6 |
| Totals | 39,176 | 36,699 | 53,18) | 21,274 | 22,439 | 32,097 | 12.810 | 8,778 | 10,150 | 19,923 | 22,176 | 19,419 | 19,147 | 21,355 |

The emigrants of 1865 were conveyed out as under-the table also showing their nationalities :-

| - | English. | Irish. | Scotch. | $\begin{gathered} \text { Germans } \\ \text { and } \\ \text { Prussians. } \end{gathered}$ | Norwegians, Swedes and Danes. | Other Countries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ocean Mail Steamers....... | 4,475 | 4,149 | 194 | 783 | 643 | 726 | 10,970 |
| Glasgow Steamers.......... | 203 | 2,547 | 1,890 | , | 112 | 77 | 4,829 |
| London Steamers.. | 323 | 90 | I | 5 | 170 | 45 | 634 |
| Sailing Ships, England.. . | 69 | , | 6 | ..... | , |  | 69 |
| do Ireland..... | ..... | 50 | 6 | ... | $\ldots .$. | $\ldots .$. | 56 |
| do Scotland.. | $\ldots$ | ... | 21 | $\stackrel{\square}{8}$ | ...... | $\ldots$ | 21 |
| do Germany.... | $\ldots$ | $\ldots$ | .... | 1,308 | 76 | ...... | 1,384 |
| do Norway \& Sweden. | $\ldots$ | $\cdots$ | $\ldots$ | .... | 3,380 | $\cdots$ | 3,380 |
| do Other Countries... |  |  |  | $\ldots$ | I | 11 | 12 |
| Totals.......... | 5,070 | 6,836 | 2,112 | 2,096 | 4,382 | 859 | 21,355 |

Of these, 10,435 were adults, whose callings are thus classified by Mr. Buchanan, from whose admirable report all the figures in this statement have been taken:-

Farmers, 2,339; Laborers, 4,036; Mechanics, Tradesmen, \&c., 3,148; Professional men, 438; Servants (male) 5 ; Clerks, \&c., 460.
The total immigration into Canada in 1865 , at all points, with an approximate estimate of their distribution, is reported to have been as under :-
Landed at Quebec in $1865,-19,795$ steerage passengers, of whom there remained in Canada $\quad 4,577$
Arrived in Canada from The States-By Suspension Bridge and Detroit, as per return
of Hamilton Agent 25,748 , of whom remained in Canada.......................... of Hamilton Agent 25,748, of whom remained in Canada.

11, $=76$
By Steamers on Lake Ontario, from Rochester and Oswego, as per return of Toronto Agent.. 68
By Steamers from Oswego and Cape St. Vincent, as per return of Kingston Agent............ $\quad 1,446$
Number who reached the Ottawa Agency, as per return of Mr. Wells. .. ................... 193

By Steamers from Portland, from 1st January to 27 th April.
Do.
do.
from 23rd November to 31st December.
Total remaining in Canada. ................................................................ 18,958
Of which number about 16,000 appear to have settled in Upper Canada, and the remainder in Lower
Canada.

## Canada.-Contimed.

The expenditure of the Immigration offices in $\mathbf{8 8 6}$ was $\$ 40,688.52$, made up as follows:-Quarantine Establishment and Inspecting Physician, $\$ 8.543 .73$; Salaries, $\$$ mis 189.71 ; Agency charges, $\$_{\$, 545 \cdot 91}$; direct relief, $\$ 11,413.84$; gencral expenditure, $\$ 3,995 \cdot 33$. Mr. Buchanan states that property to the amount of over $\$ 3=0,000$ was reported as introduced into Western Canada alone within the year, which "must be far shork of the annual sum bronght in through all parts of the Province." This does not foclude the money value of the thews and sinews of the emigrants, whirh the United States authorities rather callously calculate at $\$ 1,000$ per head. On this estimate the immigration of 28,958 persons had, besides, a money value to the country of $\$ 18,958,000$.

## NEW BRUNSWICK.

New Brumswick pursues a system with respect to immigration somewhat similar to that of Canada. The Govemment has occasionally sent a travelling or lecturing agent to Great Britain, and has published several essays on the condition and resources of the Province. On the arrival of emigrants, the local authorities (who keep a record of the farms for sale throughout the Province,) assist them with advice. and are usually successful in finding them employment.

The chiefirmigration office is at the Port of St. John, and is under the charge of Robert Shives, Esq. Tike Deputy Treasurers at the Out-ports act as Impigration Officers. The zumber of immigrants arriving annually for the five jears previous to 2865 , has averaged about 600 .

In $18651,45^{6}$ passengers arived in St. John; by the steamships of the Anchor Line, 1,212 ; by sailing vessels, 244 . Of these 1,217 sailed from Scotland, 198 from Ireland, and 42 from England. Their nationality is not given. About 500 of them are estimated to have made the Province their home.

In his aunual report for $1865, \mathrm{Mr}$. Shives advocates the construction of colonization roads through the principal tracts of unsettled lands.

The total expense to New Brunswick of the emigration of $\mathbf{8 6 5} 5$, including $\$ 400$ salary to the Agent, was \$689.40.

## Nova Scotia,

Until recently, Nova Scotia has made no systematic efforts to induce emigrants from Errope to seek its shores, and those arriving in the Province have been but few. In the report of Mr. H. G. Pineo, the chief emigrant agent, Halifax, under date of February 17th, 1866, the number arrifing in 186 is given at 176 ooly.

The Government has now however apparently entered upon a different policy. In 1865, Capt. Liebman was sent to visit Germany as an emigration agent, and the following gentlemen were appointed resident agents in Great Britain :-Henry Boggs, 8 , Crosby Square, London. J. R. Dewolf, Tower Chambers, Liveıpool. Alex. Campbell, Sentinel Ofice Glasgow.

A Pamphlet entitled : "A Hand Book for emigrants to Nova Scotia," has been generally distriboted in Great Britain, and also a number of Poster Bitls and Extratts from the Immigration Act.

The Chief emigrant agent receives a salary of $\$ 800$ per annum ; the British agents, $\$$ ro per head for each able bodied immigrant lauded in the Province.

The only inducement held out by the Government to foreign settlers is a credit of 3 years on the purchase of Crown Lands in a tract set apart for them between Musquedoboit and Tangier Harbour; but no head money is charged on persons arriving in the country. Mr. Pineo, however, recomtuends that the Government should set aside for settlement several tracts of country, run roads through them, make clearings of one acre each on some of the lots, and build a log house of cheap construction on each, in which the setzler might find shelter on arriving-the whole to be given to the emigrant on credit.

## Prince Edward Island.

There is no organized system for introducing emigrants into Prince Edward Island, although the Colony could probably maintain five times its present population, there being many places which are as yet very sparsely settled. The Government appropriates no money and appoints no officers to assist emigrants on their arrival. Vere few if any have come into the Island for many years past. The "head duty" payable by the master or owner of every vessel bringing emigrants, is $\$ 2$ for each statute adult.

## AREA, BOUNDARIES, \&C.

Canada, New Brunswick, Nova Scotia, Princo Etrard Island and Newloundland occupy an immense catent of territory; St. Johns, Newfoundlens, the most easterly ciriital, being $20^{\circ}=.80^{\circ}$ East and $0{ }^{\circ}$. North of Toronto the most westerly; tho distaveo between the two being considerably over 1000 miles. These countries, hovever, all belong to one geographical distriet, which may be called the Laurentian, each claiming a portion of the shores of the Gulf of st. Lawrence, the Colonial Mediterrancan.
Canadia lies principally on the North side of the St. Lawrence, and the North and East sides of Lake Ontario, Erie, Huron and Superior. In part, also, on the south side of the St. Lawrence, stretching from ne:r Montral to the Bay of Chaleurs. Its northerly and westerly boundarics have not been fixed. It is bounded on the South by the territuries of the United States apd New Brunswick. The area of Canada is given in offeial returns as 231,350 square miles, being 121,2ti0 for Upper, and 210.020 for Lower Canada.*
New Brunswick is bounded by Canada, the Gulf of St. Lawrence, Nova Scotia, the Bay of Fundy and the United states, being divided from the latter by the St. Croix River. Its area is $:=1,105$ square miles.
Nova, Scotia is a peninsula convected with New Brunswick by a low sandy isthmes. It is about $\mathcal{Y} \|)$ miles long, and about 100 miles broad atits widest. The island oi Cape Breton is now a part of Nova Scotia, the Gut of Canso, which divides them, being less than a mile in breadth. The coast of NovaScotia is everywhere indented with arms of the sea, and no part of it is more than 20 miles from salt water. Area, including Cape Breton, 18,600 zquare miles.

Prince Edvard Island is about 140 miles long and 34 in its greatest breadth. Its coasts are like those of Nova Scotia, much indented by bays, and no part is more than 10 miles from ine sea. Unlike Nova Scotia, which las a rook-bound shore, the coast of P. E. Island is of sand or mud. Area, 3.100 square miles.
The greatest length of Newfoundland is, from North to South, 350 miles; average breadth, 130 . Coast bold and rocky. Area, 40,200 square miles.

Thas the area of the five Provinces proposed to bo conferierated is as under:-
Upper Canada ....... .. 121.260 square miles. Lower Canada. ..........210,020

* Dy the Proclamat! th of Curirl Sir Alared Clarke dat $\cdot d!$ Sth November, 1791, the then Proviuce of Qucbee, unter the privisions of the Inperinl Act, 1-1 Geo. III., Was divihed jats the Prorimecs of Ther and Lower Canada. This Proclanation, neoordingly, d:tipes thoince of $1.4 n d a r y$ that clivides ithem. Dy the 'Tteat r'in leac of 1703, France ceded to Great Dritain all the ter itory or condry knownand denominated is" la nouvellefrance," desleyntiog therein tho bounderies of the countries eo ecded, whinh eubscgucily have been affected in agrcater ir legs derros by the Troaty of Washington of 1892, defining the bovidary between Canada and the Tuited States, and the Imperial Act 14th and loth Vict. sh, 63, defning the boundary between Canada and New Brimswick.


If to this be :uinled the area of Vancouver's Island, oudfy square miles; British Columbia, $200,0 t 0$ square miles; and Labratlor, the Hudson's Bay. and North-West Territories with, say 2.750 .400 square miles, we have a total for British North America of no less than $\because 389,345$ kquare miles.
Theclimate and productions of the Colonies aro more dissimilar than might be inferred from the latitude of their settleddistricts. In the extreme West of Upper Camalie, Indian Corn ain be raised with proit; peaches, grapes and melons grow luxuriantly in the open ail ; but the district favored thus is small, and although the greater part of Cansta is a magnificent region for growing all the cereals, while wheat cair be raised with care in every settled part of every colony, we find by the time we travel farther Eastward than Queber, that the people dejend les and less upon the soil, until in Newforndiand they are almost exclusively concerned about the waters and buy from other countrie. almust all their cereal and animal food. The winter's cold varies even more than the summer's heat. Snow rarely lies more than a month in the West of Upper Ganada. In some parts of Canada Eastand the Labrador, it lies for tive or six months, every season.
The diversity of the mineral resonrees of the several colonies is no less than thet of their agricultural productions. The western peninsula of Upper Canada as yet alone yithis petroleum; it has many valueble quarries, but few metallic ores. These, liow. over, the shores of the upper Lakes, Central and Eastern Canada, Nova Scotia, and probably Newfonndland and New Krumswick, abundantly supply. Especially vaiuable are the copper mines of Canada and Newfoundland, and the gold and coal of Nova Scotia. Prince Edward Island is the worst off in this particular. It had to import from Nova Scotia not only the plans for its eole stone brilding, (the House of Parliament), but even the materials.
This diversity is, however, a happy thing for all the Colonies. While the general sererity of their climate enforces activity annong their people, the variety of their resourees prevents their inhabitants from confming themselves to one branch of industry. Their wants, and the commodities with wbich to pay for the supply of these wants, being different, they contain within themeelves the germs of a trade among themselvas, which, when freed from artiicial restrictions, and esabled to flow in improved channels, may some day attain vast proportions, rivalling and exceeding their already extensive commerce with foreign nations.

| BALANCE SHEETS OF THE SEVERAL PROVINC OR, THEASSETSAND LIABILITIES OF BRITISHINORTH I.-CONDEXSED balance sheet of the province of canada, on june 30 | CES, <br> AMERICA <br> зотн 1865. |
| :---: | :---: |
| Dr. | $\begin{array}{r} 60,886,78447 \\ 857,86664 \end{array}$ |
|  |  |
|  |  |
| Indirect Debt, Funded $\qquad$ 857,86664 <br> Indebtedness to Trust Funds, viz. :- |  |
|  |  |  |
| Echonl Funds. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$$ 2,006,663 37 |  |
|  |  |
| Misceilaneous .................................................. ${ }^{655,073} 37$ | 67713 |
| Bank Accounts | 4, 13, $3,3,3139$ |
| Misceilaneous Accounts | 794,71576 |
| Consoiidated Fund. | 7,121,835 57 |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$ $^{\text {d }}$ | 78,199,015 96 |
| Sizing Funds. |  |
| Public Works, viz. :- | 20,140 91 |
| St. Lawrence Canals........................................ \$7,413,425 48 |  |
| Welland Canal $\ldots \ldots \ldots$.......................... $7,386,54553$ |  |
| Chambly Canal and Richelieu River improvements..... ... 433, So7 83 |  |
| Burington Bay Canal. ........................... ....... 308, $323^{3}$ 32 |  |
| Lake St. Peter improvements............................... 5,157,2350. 0. |  |
| Ottawa Works.......................... .. ............. $1,208,368$ 37 |  |
| Improvement of the Trent ... ....... ................. ... $55 \times .30620$ |  |
| Harbors and Lisht Houses............. .................... $2,564,686$ 70 |  |
|  |  |
| Buildings at Ottawa (Parliament House, 太ic.)............. ... 2,071,095 17 |  |
| Loans to incorporated Companies............... ...... .... ${ }^{142.154} 52$ |  |
| Miscellaneous works and buildiugs........ ....... .......... $1.759,755$ 98 | 26,727,606 89 |
|  |  |
|  |  |  |
| Grand Trunk Railway ...................................... \$23,902,403 41 |  |
|  |  |
| Northem Raiway .. ........................................ 3,504.526 90 |  |
|  |  |
|  |  |  |
|  |  |
| Bank Accounts, inciuding Crown Lands Accounts..................... 700,569 91 |  |
| Miscellaueous Accounts | 1,2,2,365 31 |
| Consolidated Fund Investraent Account | 689,635 69 |
| Total. .... . . . . . . ... . . . . . . . . . . . . . .. ....... $\$ 1$ | 78,199,01x 96 |

II.-balance shert of the province of new brunswich, on Oct., 3ist, 1865.

The debt of New Brunswick has been incurred almost wholly for the construction of railroads. I is of two chief kinds-Debentures, held almost exclusively in England and all bearing 6 per cent interest ; and debts to the Saviugs' Bank Depositors at home, who receive 5 per cent. The financia year ends on October 3ist, and the following is a statement of the assets and liabilities at that date in 1865 , since which time very little change has taken place:-

| Dr. | Cr. |
| :---: | :---: |
| Debt-Funded: viz., Debentures, 6 per | Public Work: viz., Europ'n \& North |
|  | American Railway............... $\$ 4,491,280$ |
| Floating: viz., to Savings ${ }^{\text {c }}$, | Stock in the New Brunswick \& Canada |
| Sundry Special Funds..... .......... $\begin{aligned} & \text { Banks } 768,565 \\ & \text { IOI, Sio }\end{aligned}$ |  |
| Sundry Special Funds..... .......... | Invested on account of Savings' Bank |
| \$5,923,255 |  |
|  | Cash and Bankers' Balances. . . . . . . . . . . . ${ }^{\text {a }}$, 61,624 |
|  |  |
|  |  |
|  | \$5,923,255 |

* Tlie Liththorges do not appear in the Provincial Balance Sheets, they befing kept up out of a Special Fund by tonuage duties, The Provinco owna ho steancers, yers, or wharveat, All the ordtary roads nad bridgea belong to She gorernuent, bot hase her built from the amual revinue, and their value does not appear on the Balance Sucet. If it were so meluded, it is probable that the Balance would hion the other side of the account.

IIf.- -condensed balance sheet of province of nova scotia, on 3 oth sept., 1865.
The debt of Nova Scotia las been incurred almost exclusively on railway account. On Sept. 3oth, s 86 g the account stood as under:

| Dr. <br> Debt-Furded: viz., Railway |  | Cr. <br> Public Work: viz., Provincial Railway \$4,319,507 |
| :---: | :---: | :---: |
|  |  |  |
| " bonds, 6 p. c. interest. | \$4,495,000 | In hands of Public Accountants....... $\mathbf{2 9 5 , 2 0 7}$ |
| * Floating: viz., Borrow'd |  | Cash in hand or in Bank. . . . . . . . . . . . 503,691 |
|  |  | Balance. . . . . . . . . . . . . . . . . . . . . . . . . 8 , ${ }_{56,678}$ |
|  |  | \$5,975,083 |
| Miscellan's, undrawn monies, $1,132,458$ |  |  |
|  |  |  |  |
| \&c............. ... .... | 347,623 |  |
|  | \$5,975,083 |  |

Against this balance the Province owns a number of lighthouses, and several Public Buildings. No means exist of deternining from the accounts the cost or value of such assets.
IV.-CONDENSED balance sheet of the province of prince edward island, dec. 31 st i86s.

Prince Edward Island shows a somewhat singular balance sheet. On the one hand more than haif the diabilities are "unpaid warrants," and the funded debt is almost nominal. On the other hand the greater portion of the available assets are cash and Eonds given by merchants for the payments of duties on imports.

The figures at the end of the last financial year, Dec. 3 Ist, 1865, were:

|  | \$104,160 |
| :---: | :---: |
| Debl-Floating, viz. :- <br> Treasury notes. <br>  |  |
| Debt-Deposits in Savings Bank ( 5 per cent interest)............................... | $\begin{array}{r} \$ 216,440 \\ 20,600 \end{array}$ |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$$ | 341,200 |
| Cr. |  |
|  |  |
| Cash in Treasury or in Banks. Balance against the Colony. | $\begin{array}{r} 51,059 \\ 51,293 \\ 238,848 \end{array}$ |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 341,200 |

The regulations respecting Treasury notes are that if presented they must be redeemed in gold, and if there be no gold in the Treasury they can be funded at 6 per cent. In practice they never are presented.

Against the above "Balance" the Province owns eight lighthouses, worth about $\$ 30,000$, the Victoria Barracks, worth say $\$ 25,000$, and a Market house worth $\$ 5,000$.

## V.-DEBT OF NEWFOUNDLAND.

The Debt of Newfoundland, on December 3rst 1865, was:-- Funded, \$9ri,564; Floating, \$250,676; Total, \$1, $\mathbf{1 6 2 , 2 4 3 \text { . }}$

The Province owns several Lighthouses and has expended considerable sums on improvements in St. Johns. We have no detailed returns for this year, but the greater part of the Floating debt consists of deposits in the Govemment Savings Bank.

## RECAPITULATION.

The Funded Debts of the Provinces and the Floxting Debts exclusive of Banks and Miscellaneous accounts were therefore, in 1865.

|  | Canada. | New Brunswick | N. Scotia. | P. Edward Island. | Newo'ndland. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Funded-- | 8 | 5 | \$ |  | \$ |  |
| At 4 per cent. | 681,333 |  |  |  |  | $681,3: 33$ |
| do 5 per cent. | 33,743,541 |  | +...... | 46,560 | 911,564 | 34,701, 6 (\% 5 |
| do 6 per cent. ........ .... . | 26,934,377 | 5,052,880 | 4,495,000 | 57,600 | ¢ | 36,539,857 |
| Miscellaneous rates.......... .. | 335,4>0 |  |  |  |  | 385,400 |
| Savings Bank, 5 per cent. <br> do do 4 per cent. |  |  | 640,000. | 30,6 | 250,000 | 789,165 890,000 |
| Treasury notes, no interest |  |  | 492,458 | 36,800 |  | 529,258 |
| Total | 61,744,651 | 5,821,4 | 5,627,458 | 161,5 | 1,161,564 | 4,516,678 |

## PUBLIC REVENUE AND EXPENDITURE.

## CANADA.

It is only since the formation of the Audit Office, under the control of John Langton, Esq., that the Revenue and Expenditure of this Province has been annually published in an intelligible form. The blue books now show clearly all the Receipts and all the Payments of the Colony, whereas they formerly only shofed the net revenues from some sources, and on the other side the payments less certain receipts.

The Public Accounts for the year ending June 1865 are the latest published, and they show the total receipts to have been $\$ 11,509,868$ and the payments $\$ 12,890,311$. For the clear understanding of the matter, it is, however, necessary to make sundry deductions from these sums, for, if on the one hand new Debentures are issued, and on the other an amount of old debt redeemed, it is clear that both payments and receipts are swelled by these amounts, above what is properly the Ordinary Revenue and Expenditure. We have, therefore, prepared the following statement from Mr. Langton's figures.

| Receipts. | 1864-'65. | 4-'65. Payments. | Payments. |
| :---: | :---: | :---: | :---: |
| Customs revenue | \$5,660,741 | Collection of revenue. - Customs, \$397,086; |  |
| Excise | 1,302,975 | Excise, $\$ 174,446$; Post Office, $\$ 483,270$; Public |  |
| Post Office and Ocean Postage. .... | 540,809 | Works, \$256,792; 'Territorial, \$134,735; Miscel- |  |
| Public Works and Prov. Steamers. | 429,524 | laneous, \$79,031.-Total, ......... \$1,515,360. |  |
| 'Territorial.... ........... ...... | 830,892 | Interest on Public debt and charges.. $3,768,773$ |  |
| Minor revenues of the Consol. Fund... | 405,775 |  |  |
| Debentures and Stock. $\quad . . . .$. ..... | 1,074,609 | Civil Government, including pensions. $\begin{aligned} \text { 1, } \\ 501,137\end{aligned}$ |  |
| Municipal Loan Fund. | 270,883 | $\begin{array}{ll}\text { Administ'n of Justice and Prison insp. } & 998,518\end{array}$ |  |
| Municipalities Fund......... ....... | 148,835 |  |  |
| Education.and School Funds. | 141,757 | Legislation. .. ........... $\quad$ Education, grants to Literary Societies, 473,158 |  |
| Indian Fund......... . . . . . . . . . . . | 180,606 | Education, grants to Literary Societies, <br> Geological Survey................... 603,642 |  |
| Miscellaneous Trusts and other acc'ts. | 522,462 | Hospitals and Charities.$\begin{aligned} & 310,088 \\ & \hline \end{aligned}$ |  |
|  | \$11,509,868 | Militia and enrolled force. ........... 756,933 |  |
| Deduct-Debentures and Stock...... | $\$ 11,509,868$ 1,074,609 | Agricultural Societies, grants to...... <br> Public Works \& Buildings, \&c... ... <br> Redemption of Seignorial rights. <br> Advances, \&c., Postal Subsidies acc't. <br> Municipalities Fund. <br> Indian Fund and annuities. <br> Minor payments............... | 108,419 $\mathbf{1}, 523,021$ |
|  |  |  | $1,523,021$ 199,190 |
|  |  |  | 125,238 |
|  |  |  | 139,229 |
|  |  |  | 145,045 |
|  |  |  | 366,940 |
|  |  | Deduct-Redemption of Public debt.. $\begin{array}{r}\$ 12,890,311 \\ 1,355,620\end{array}$ |  |
| Ordinary revenue................ | \$10,435,259 | Ordinary expenditure. .. | \$11,534,691 |

A similar statement prepared by Mr. Galt, when Minister of Finance, supplemented by the Miscellaneous Statistics of the Auditor, furnishes us with the figures from 186I to the end of 1865 .

| Ordinary Revenue | Ordinary Expendit |
| :---: | :---: |
| 186r.............. S. S¢ *99,275... | \$12,003.962 |
| 1862.. ........... 8,408,444. | 11,116,092 |
| 1863............ 9,760,316. | 10,712.807 |
| 1864............ 10,918,337. | 10,507, 142 |
| 1865 ............. $10,470,608$. | 11,656,368 |
| \$49,456,98o | \$56,106,371 |

This shows that an increase in the Public Debt must have taken place in the five years of nearly seven millions. It is argued, however, that the increase of the population of the country, is more rapid than that of the public burdens, so that the charge per head is somewhat diminishing. * Almost the whole of this increase was represented by increased floating debt, and diminished cash balances. The Government, however, took means at the last session to meet both the floating debt and the Debentures falling due by laying their hands upon the circulation, so that in future, the amount will be represented by Provincial notes.

* As a set off against this increase of Debt, should he considered the valne of new Public Works, snch as the Ottewa buildings, the deepened chann 1 of Lake St. Peter, the improvements on the Welland Canal. And wo have the Statement made by M. Gnlt in Parliament, that during the year 1865-'6, the receipts exceeded the expenditure, after allowing for the unusual militia charges of the year.
Rbcapitulation.-We throw together some of the preceding figures, to illustrate the relative as well as the absolute position of the various Provinces :-

|  | Ordinary Rev. of the year 1865. | Ordinary Expend're of the y. '65. | $\begin{gathered} \text { Interest on Public } \\ \text { Debt, } 1865 . \end{gathered}$ | Rec. from Debent's or N's so!d,'65. | Paid for Debent' redecmed 186.5. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C | \$10,435,259 | \$11,5.34,691 | \$3,768,773 | 1,074,609 | 355,620 |
| New Brunsw | 1,070,604 | 1,168,074 | 360,596 | 17,200 | 25,930 |
| Nova Scotia. | 1,517,306 | 1,470,306 | 284,338 | 659,544 |  |
| Prince Edward Island. Newfoundland....... | $\begin{aligned} & 217,732 \\ & 482,460 \end{aligned}$ | $\begin{aligned} & 214,396 \\ & 579,453 \end{aligned}$ | $\begin{aligned} & 17,816 \\ & 49,744 \end{aligned}$ | 2,251 115.442 | 28,038 |
| Total. | \$13,723,361 | \$14,966,920 | 34,481,827 | 81,869,046 | \$1,409.561 |

The Revenue, Expenditure, and Interest on Debt per head were, therefore. nearly as under :-

|  | $\begin{aligned} & \text { lisinzuue } \\ & \text { per jead. } \end{aligned}$ |  | $\begin{aligned} & \text { Interest on 1 } \\ & \text { P. D. 1. lied } \\ & \hline \end{aligned}$ |  | Revenue per head. | $\begin{aligned} & \text { Expendit're } \\ & \text { per head. } \end{aligned}$ | Interest on P . <br> Debt per head. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canada . | こ 3.45 | \$3.80 | \$1.25 | PrinceE. Isla'd | \$2.45 | \$2.40 | \$0. 20 |
| New Brunswick | 3.70 | 4.00 | 1. 25 | Newfoundland. | 3.70 | 4.40 | 0. $3^{8}$ |
| Nova Scotia... | 4.20 | 4.10 | 0.80 |  |  |  |  |

## NEW ERUNSWICK.

The Public Accounts of New Brunswick do not show the total revenue or the total expenditure, because sevcral services are under the control of Boards, who only return their net profits or deficiency. This difficulty meets the enquirer not only in New Brunswick, but in several of the other Provinces, and i: is evident that when the Public Accounts are all placed under one head, great caretrvilh be necessary to prevent confasion. The latest statements published are those for the year ending October 3 Ist, 1865 , from which we prepare the following statement :-

| Receipts. 186 | 5. Payments. |
| :---: | :---: |
|  | Collection of Revenue............................. 8 4, 108 |
|  | Interest and charges on Publio Debt, viz : <br> Ordinaryr $\qquad$ 63,518 |
|  |  |
| Livern-house Dutics, Scamen's Fund, Buoy and Deacou do. $\qquad$ 33,494 |  |
|  | Civil List ti:d Pensiong..................... ........ 46,229 |
|  | Administration of Justice............. ............ 21,438 |
|  | Legislation..................................... ${ }^{\text {Edur }}$, 48,874 |
|  |  |
|  | Militia ast Militarg . . . . . . . . . . . . . . . . . . . . . . . . . . 30,816 |
|  | Aspiculture................................. 10,229 |
|  |  |
|  | Post Offce. <br> Miscellaneons. $\qquad$ |

*The aceounte include, in aldition to this anount, $\$ 12,383$ "Surplus Givil Iist," which we omit, not understand-


It is impossible to recast this account with strict accuracy. We find, however, that the gross Ratway receipts should be given at $\$ 133,408$, and expenditure at $\$ 94,907$; the gross receipts of the Post Office, $\$ 71,779$, and the payments $\$ 77,533$, in addition to the above $\$ 2 n, 500$; while, perhaps, the total receipts at, and withdrawals from, the Savings Banks should be stated. Omitting, however, this last item, as also a few sundries (such as the expenditure and revenue of the Marine Hospital, \&c.), and making the requisite addition for the others, we find as the
Total Revenue............................. $\$_{1,110,379}^{\text {Deduct Debentures.. ........ }} 1 \mathbf{1 7 , 2 0 0}$
Total Expenditure. ...........
. $\$ 1,193,977$
Deduct Debentures.. ......... \$17,200
Balance of Savings Bank
Deposits........... 22,575
39,775
Leaving as crdinary revenue.
. $1,070,604$
$\$ 1_{1}, 688,074$
The Revenue of the Province for 7866 is considerably larger, and is believed to be in excess of the expenditure, even after paying for the heavy charges consequent on the threatened Fenian raid from Eastport.

## NEWFOUNDLAND.

The Revenue and Expenditure of Newfoundland for the year ended Dec. 3rst, 1865, were:-


The Revenue has thus been nearly stationary for a number of years. It rises or falls according to the success of the Fisheries-as yet the single source of the wealth of the Proviace.

## NOVA SCOTIA.

If it is difficult to make out a detailed statement of the Revenue and Expenditure of New Brunswick, the task is still more so in the case of Nova Scotia, The Report of the Conmmittee on Public Accoun's diniers from the accounts of the Receiver General as to details, although the Committee state ine accounts of the latter to be correct. The Railway Construction Account, the receipts from Treasury Notes, and some other revenues, have to be added from independent sources. The figues for the year ending September 3oth, $\mathbf{8 6 5}$, are. however, very nearly as follows :-

| Receipts. | 1865. | Payments. |  |
| :---: | :---: | :---: | :---: |
| Customs and Excise duties. ............ $\$ 2,047,89 \mathrm{r}$ Post Office Revenue*. .................. 60,700 |  | Revenue Expenses:- |  |
|  |  |  |  |
| Board of Works.............. \$ 1,386 |  | Drawbacks .................. ${ }^{\text {M }}$ 13,720 |  |
| Light Duty.................. 38,945 |  | Crown Lands................ ${ }^{\text {and }}$ 17,000 |  |
| Signal Stations............. ${ }_{\text {For maintenane of Refuges, }}$ |  | Post Offec................. 93,170 |  |
| For maintenance of Refuges, <br> Sable Island. .......... .. 2,000 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Railway Revenue. . . . . . . . . . 183,954 $^{8,}$ | 252,03I |  |  |
| Territorial, viz.:- <br> Crown Lands...... ............ ${ }^{44,365}$ |  |  | Inquests..... ...... .. ... |
| Crown Lands...... ........... ${ }^{844,365}$ |  | Legislative Expenses. <br> Education. |  |
| Royalty on Coal. <br> Licences to search and work....$57,5=4$ <br> $1=050$ |  |  | Hospitals and Ciarities. |  |
|  |  |  |  |
| Licences to search and work.... 1:-050 | 131,998 |  |  |  |  |  |
| Railway Bonds..................... | 624,544 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |
| Miscellảneous ..............................24,686 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | Railway Expenses. Minor and Miscellaneous. | $\begin{array}{r} 601,512 \\ 169,000 \\ 41,315 \\ \hline \end{array}$ |
| Deduct Deb's and Treasury Notesm...$\$ 3,176,850$ <br> 659,504 <br> 10 |  | Deduct Railway Construction. |  |
|  |  | 8,616 |  |  |
| Ordinary Revenue. ............. ...... $\$ 1,517,306$ <br> *The Report of tha Committeo on Publio Accounte gives do not Anil their way into the Treasiry. |  |  |  |
|  |  |  |  |  |  |  |

## prince edward island.

The Revenue and Expenditure of Prince Edward Island, for the year $\mathbf{1 8 6 5}$, were as under:-

(a) whe Revenue from Castoms inciudes recefpta on nexounti of the Gd. per sallon excese on spirits distilled in the Colony. The erount is not large, and is indistinguishable in ilay Pablic seconnts.

There was thus a balance in favor of the Colony, the ordinary revenue and expenciture considered, but the cost of new barracks shich were ereciea becaise some troops vere coisidered necessary to preserve the frace of the Island, endangered by the Teinant League, turned this into a defciency. The above figures differ slightiy from the Piblic Accounts of the Colony, tecause they coll Debentures sold "Expenditure."

## STATEMENT PER HEAD OF DEBTS OF ALL THE PROVINCES.



The account is correct within a very few cents for Canada-the Sinking Fund being about equal to the adverse Bank Balance. Aiso for New Brunswick and Newfoundland. In Nowa sct tia, we construction of New Railvays is rapidly increasing the debt to the same amount as in Canada. In Prince Edward Island the "unpaid warrants" ought to be added, but even then the amount would not exceed $\because_{3}$ per bead.

The best guage of the pressure of debt is however not its amount but the interest paid upon it, for which sec the preceding statements of "Revenue and Expenditure."

BANKS

CANADA.
The Banking system of Canada has hitherto been very simple. It has been the custom of the Legislature to grant charters of incorporation to any persons of good character and standing who apply, giving them special privileges, among others that of issuing Bank Notes as a circulating mediam. These are not a legal tender, but as the Shareholders of all the Banks (except the Banque du Pcuple and the Bank of British North America) are liable for their redemption to twice the amount of subscribed stock, and as they are redeemable in gold on demand at the place of issue, they have been le': by the community in equal estimation to gold. Until the last Session there was a Free Banking Act, u:der which any Joint Stock Associatiod, after investing a certain capital in Government Securi: ies, and receiving therefor Notes registered by the Offcial Register, could begin business as a Bank. The Free Eanks, however, which came into existence under this Statute, did not stand before the competition of the clartered institutions; they gradually discontinued business, and the Act is now repeaied except as it relates to the Bank of British North America, which continues to avail itself of its provisions, to emable itself to issue Notes of small denominations, which it cannot do under its Imperial Charter. The Chartered Danks are obliged to hold ten per cent of their paid-up capital in Government Securities. They make monthly returns to the Auditor of Public Accounts of their various Assets and Liabilities, and pay duty half-yearly at the rate of one per cent per annum on the amount by which their average circulation exceeds the combined average of Specie and Government Securities they possess during these half-yearly periods. The Bank of Montreal, availing itself of the Currency Act introduced by the Minister of Finance during the last Session of Parliament, has surrendered its right to issue its owa Notes, which will be gradually withdrawn from circulation, and has, as Agent of the Goverament, commenced the issue of Provincial Notes, which are a legal tender throughout the Province, but are redeemable in Gold at the offices of the Bank in Toronto and Montreal. Banks are allowed to discount Notes of individuals, charging not more than 7 per cent interest therefor: they may also charge a commission on Notes made payable elsewhere, not exceeding one half of one per cent on a three months' Note, and less on those for shorter periods. These notes are required in practice to be endorsed by a second party, and the Banks may take securities for their payment on real estate or other property.

The shares of the Banks are usually held above par, the rates being regulated, to a great extent, by the amount of their reserves; and with little exception the Banks pay very large dividends of from 6 to 8 per cent. This system has worked, in the main, to the satisfaction of the Bank Shareholders and the public. All new Banks, however, to be successful, must be based on a proper financial footing, for the history of several weak Banks shews, that unless supported by actual capital, they cannot last. Thus the Zimmernan Eaink no longer exists; the Bank of Western Canada was wound up in 1860 ; the Bank of Brantford withdfew fron busioess in 1863; while the International and Colonial Banks disappeared after a short "run" in 2859 , the former with $\$ 119,021$, and the latter with $\$_{75,300}$ in circulation by their latest returns, a large portion of which was a loss to the public. For a cognate reason the Intercolonial Bank (Limited) withdrew from business in the beginning of 1865 . On the other hand five new Banks have been successfully established since 1860 , and several others are in process of organization. The Bank of Upper Canada closed its doors on I8th September, 1866. It was encumbered with the consequences of reckless manasement in former years. Jt is not yet known whether the Directors will endeavour to avail themselves of the sixty days allowed by their charter for the resumption of specie payments, or put the affairs of the Bank into liquidation. It is however probable that it will be found pecessary to adopt the latter course. All Bank Charters terminate in is\%o.

The statements which follow show,
I. The amount of the paid-up Capital, Circulation, Deposits, Specie and Discounts of the whole of the Eanks since January, 186i, ( $s^{\prime}$ ! years).
II. The amount of the shares of each Bank, the amount paid on such shares, the rate of dividend for the past six months. and the market value of their shares at the same date.
I.-A Table showing the amount of the paid-up Capital, Notes in circulation, Deposits whether bearing Interest or not, Specie held, and Notes discounted by the Banks of Canada from January, 1861, to June 30th, 1865 :-

| 1861. | Paid-up Capital. | Circulation. | Deposits. | Specie. | Discounts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January 3 | \$25,70,516 | \$12, $3_{32,657}$ | \$176,292.253 | \$4,340,546 | S41,236,525 |
| February 2 S..... .. | 25.72S,414 | 13,178,32 ${ }^{\text {S }}$ | 16.694, 144 | 4,223.594 | 42,750,375 |
| March 31... | 25.759,7y ${ }^{5}$ | 12,804,149 | 16.735,502 | 4,07ア,1;3 | 42, " $+1,843$ |
| April $3^{\circ}$ | 25, ${ }^{3} 5,57^{8}$ | 12,136,3=1 | 17.753 .537 | 4,590,710 | 42,716,146 |
| May 3 I.. | 21,094.754 | 11,650,532 | 18,95\%.572 | 4,322,346 | 42,067,767 |
| June 30 | 26,260, 130 | 11,780,3 + | 18,721,2)9 | 4,950,439 | 39. 588,842 |
| Juiy 51 | 26,269,643 | 11,975,9)7 | 18,33 ${ }^{\text {(1) }}$, $=0$ | 5,943,206 | 35.032,3+7 |
| August 3 I | 26,377. SSI | 12, $3,44,4 S^{\text {S }}$ | 18,405.810 | 5,400, 588 | 3¢,559.279 |
| September 3 | 26.535,009 | $\mathrm{I}_{3}$, $291.5 \mathrm{~S}_{3}$ | 19,009.701 | $5,6066,082$ | 39,506,309 |
| October 3I | 26,722,5:52 | 15.250,202 | 19.485 .023 | 5.869,382 | 40,970,347 |
| November |  | 14.9 -5,000 | $17.8447,607$ | $6,150,320$ | 40,647,739 |
| December ${ }^{1}$ I. | 26,891,224 | $13,202,641$ | 19.440.52 ${ }^{\text {S }}$ | 7,037,239 | 40,235,473 |
| 1862. |  |  |  |  |  |
| February 2 | $\begin{aligned} & =6,923,786 \\ & 26,947,042 \end{aligned}$ | $12,630,469$ $12,645.074$ | $15.911,656$ $18,627,37$ | $7.230,374$ $7,205,757$ | $40,390,115$ $41.752,687$ |
| March $3 \mathrm{I} . .$. | 27,024,832 | 12,048,586 | 19,242,0'5 | 6,986,751 | 42,037,758 |
| April 30. | 27.066,433 | 11,185,241 | 19,1>5,351 | 7.218,116 | 41,945,432 |
| May 31............ ... | 27,107,605 | 10,591,171 | 19.609 .815 | 6,70,054 | 41,616,489 |
| June 30 | 26,060,062 | Ic, 556.540 | 19,664, ${ }^{5} 7$ | 6.976,946 | 41,422,416 |
| July 31... | 26, 530,230 | 10, 144. $5+7$ | 19,253,528 | 5,992,S07 | 41,523.692 |
| Al:gust 3 x | 20,157,75) | 9,913,43 ${ }^{\text {S }}$ | 19,277,541 | 5,966,17 ${ }^{\text {3 }}$ | 40,962,408 |
| September | 26,197,756 | 10,486,964 | 20,190,875 | 6,255,073 | 41,417,691 |
| October 31. | 26,325,116 | 11, 122,959 | 20,884, 874 | 6,975,438 | 42,067,578 |
| November 30 | 26,351,345 | 10,2S5.539 | 20,717.766 | 6,930,498 | 41,413,935 |
| December ${ }^{1}$ | 26,416,504 | 9,73 ${ }^{\circ}$, \% $^{\circ}$ 2 | 19,814,690 | 6,171,678 | 41,601,271 |
| $\begin{aligned} & \\ &{ }^{186_{3}} . \end{aligned}$ |  |  |  |  |  |
| February 28 | 26,547,275 | 10,118,971 | $19.644,602$ | 5,752,372 | 44,288, 43 I |
| March 31. | 26,640,172 | 9,5こ4,997 | 19,940,103 | 5.571,380 | $44,6=8,894$ |
| April 30 | 26,739.879 | 8,909,001 | 20,059.912 | 5-394,927 | 44,605,112 |
| May 31. | 26,648,454 | $8,372,5^{\circ}$ | 21,041.362 | 5,299,002 | 44,409, ${ }^{27}$ |
| June 30 | 26,708,183 | 8,703,320 | 21,890,421 | 5,440,196 | 43,422,100 |
| July 3x... | $26.755,235$ | 8,749,266 | 21,212.856 | 5,994,529 | 42,768,579 |
| August 31 | 26,781,194 | 8,977.973 | 21,327,486 | 6,9x3,043 | 42,048,243 |
| September 30 | 26, 이, 642 | 9,985, ${ }^{\text {So2 }}$ | $22,1 \geq 1,4-0$ | 7,247,381 | 42,818,444 |
| October 31 | 26.861,4) |  | $22.48 \mathrm{SS}, 546$ | 7,4 ${ }^{\text {S2,3,35 }}$ | 43,796,637 |
| November 3 | 26,917,2-7 | 10,946,309 | 23,001,267 | 7.393,138 | 42,705,905 |
| December | 26,982,180 | 10,315,140 | 22.539,226 | 6,512,058 | 41,721,784 |
| 1864. |  |  |  |  |  |
| February | 27,079.563 | $10,0 ¢ 2,726$ $10,50,302$ |  | 5,105.917 | 43,021,262 |
| March 31 | $27,149,277$ $27,270,075$ | 10, $10,3,33^{2}, 350$ | 22,284,098 $22,490,306$ | 5,105.917 $4,274,913$ | 44,934,100 |
| April 30. | 27,313,732 | 9,629,534 | $=2,055,83 \mathrm{~S}$ | $4,64+, 812$ | 46,316,873 |
| May 3 r . | 27.344,600 | 8.r.4-,924 | 23.312,62S | 4,9*7,584 | 55,868,629 |
| June 30 | 27,397,663 | 8,954,447 | 24, 209,464 | 5,116,127 | 46,086,548 |
| July 2 r. | 27,661,223 | 8.\$11.433 | 25,124,998 | 4,512,449 | 46,739,451 |
| August 31. | -7,702.459 | 8,525,475 | 24,485,961 | 4,639,394 | 46,809,309 |
| September 30 | 29.545.63 | 9,103,97S | -4,720,424 | 5,222,688 | 46,922,631 |
| October 3 | 29.732,252 | 9,615,372 | 24, r73,928 | 5,129,994 | 46,056,174 |
| November 30 | 29.774,751 | S,947.721 | $2 \div 870,433$ | 5,561,212 | 45,466,117 |
| Decembe | 29,331,426 | $8,635,503$ | 24,004,089 | 5.582,337 | 44,740,944 |
| 1865. |  |  |  |  |  |
| January 31 | 29,952,137 | $8,761,329$ | 24,061,278 | 5.772,752 |  |
| February 28 | 30,009,447 | $8,712,872$ | 23,061, 21,188 | $4,890,642$ | 45,560,048 |
|  | 30,139,775 | 8. 347,564 | 24, 210,551 | 5.508,000 | 44,888,765 |
| May | $30,210,5=0$ | 8,105, 23 | $23.6 \sim 7,10^{6}$ | 6,115,726 | 44,113.633 |
| June 3 | $30,232.130$ $30,263,933$ | 8,095.015 | $25,237,0$ $25.780,276$ | $7,37,562$ $6,377,120$ | $43,179,039$ $43,291,019$ |
| July 31 | 30,328,507 | $8,056,202$ | 24,976,912 | 5,662,547 | 43,237,560 |
| August 31. | 30,457.942 | 8,445.068 | 25,20S,301 | 6,147,390 | 42,802,715 |
| September 30. | 30,517,685 | 11,347,390 | 27,534,792 | 6,994,466 | 44,444,938 |
| Nocr | 30,647,412 | $14,155.313$ | 2S,935,346 | 8,283,638 | 45.677,675 |
| N November | 30,655,169 | 13.338,598 | 29,310, ${ }^{\text {2 }}$ 21 | 7,657,573 | 44,440,291 |
| December 3 | 30,744, 167 | 12,128,772 | 29,926,879 | 7,594,170 | 43,021,881 |
| January 1866. |  |  |  |  |  |
| January 3 I Fiebruary | 29,882,327 | 11,749,443 | 29,226,689 | 6.935 .139 | $43,155,475$ |
| February 28 March 31... | 28,936,237 | 12,305,363 | $29,123,112$ | 5,823,052 | 44,425,696 |
| April 30. | 29,23S,961 $20.332,575$ | $12,499,737$ $11,957,226$ | $20,249,900$ $28.775,697$ | $6,152,030$ $6,157,245$ | $44,183,474$ $43,837,426$ |
| May 3 I | 20.5.43, $\mathrm{IIT}^{\text {a }}$ | 11, 1 250,307 | 20.421,428 | 7,382,456 | 44,030,409 |
| June 30 | 29,634,767 | 10,920,035 | 28,750,191 | 6,130,519 | 44,542,634 |

II.-Statement of the amount of each share in the several Banks, the portion thereof paid-up, the dividend declared for the last six months and the market value of the shares on August 31st, 1866. Also their paid-up capital, July 31st, 1866.

| BANKS. | Paid-up Capital. | Amount of Shares. | Paid-up. | Dividend last 6 months | Closing Prices. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Mont | \$6,000,000 | \$200 | whole | 4 per cent | 115 to 115! |
| Bank of British North America .. | 4,866,660 | ¢50 stg. | do | 4 per cent | 99 to 100 |
| Commercial Bank | 4,000,000 | \$100 | do | 3 per cent | 75 to 76 |
| City Bank: | 1,200,000 | 80 | do | 4 per cent | 99 to 100 |
| Bank of Upper Ca | 1,937,287 | 30 | do | none |  |
| Banque du Peuple | 1,599,765 | 50 | do | 4 per cent | 106 to $106 \frac{1}{2}$ |
| Molsons' Bat | 1,000,000 | 50 | do | 4 per cent | 111 to 112 |
| Ontario Bank, Old | 1,903,006 | 40 | do | 4 per cent | 100 to 101 |
| Bank of Toront | 800,000 | 100 | whole | 4 per cent | 106 to 107 |
| Quebec Pank. | 1,467,205 | 100 | do | $3 \frac{1}{\frac{1}{3}}$ per cent | 98 to 100 |
| Banque Nationa | 1,000,000 | 50 | do | 4 per cent | 106 to 107 |
| Gore Bank. | 809,288 | 40 | do | $3 \frac{1}{2}$ per cent | 98 to 100 |
| Banque Jacques Cartier | 895,565 | 50 | So per cent | 4 jer cent | 105 to 106 |
| 1astern Townships Ba | $341, \mathrm{~S} 49$ $80 \mathrm{~S}, 78$ | 50 4.100 | 85 per cent | 4 per cent | 94 to 96 |
| Merchants' Eank. Unioir Bank.... | $808,78=$ | \$100 | So per cent | 4 per cent | 105 to 106 |
| Umon Bank ${ }_{\text {diechanics' }}$ Bank | 462,276 136,705 | 105 | 20 per cent 20 per cent | new bank | $\begin{aligned} & 99 \text { to } 100 \\ & 99 \text { to } 100 \end{aligned}$ |
| Knyal Canacian Ba | 481,755 | 50 | 30 per cent | 4 per cent | 98 to 100 |
| Niägara District Bank . | 277,981 | .... | 70 per cent | 4 per cent |  |

## NEW BRUNSWICK.

The Banking systern of New Brunswick is similar to that of Canada. The Government, however imposes no tax either on the Stock or the circulation of the Banks. Their notes are of denominations as low as $\$ \mathrm{r}$, and even the Bank of British North America is enabled to issue small notes under a special Act. The Banks are five in number (in addition to the Bank of British North America.) They make returns to the Lieutenant Governor, shewing in some detail their Assets and Liabilities. These are, however, made at irregular periods, and only published in the Journals of the Houses of Parliament. The item "Notes discounted" is moreover unfortunately mixed up with "Bills of Exchange and Miscellaneous Stock and Funded Debts." The following figures are the best procurable, respecting their paid up capital, circulation, specie, deposits and discounts.

|  | Paid up Capital. | Circula- tion. | Specie. | Deposits. | Discounts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New Brunswick, (St. John)... | \$600,000 | \$36r,417 | \$167, 185 | \$765,330 | \$1,395,775 |
| Saint Stephen's Bank, (St. Stephen's). | 200,000 | 160, 178 | 19,307 | 18,706 | 371,557 |
| Westmoreland Bank, (Frederickton). | 60,000 | 89,712 | 9,303 | 27,522 | 175,332 |
| People's Bark, (Frederickton,). .. .. ... | 60,000 | 99, 157 | 35.345 | 55,396 | 169,589 |
| Commercial Bank, (St. John). ............ | 600,000 | 323,829 | 31,852 | 215,995 | 1,068,620 |
| Bank of British North America, (St. John)*.. | 600,000 | 250,000 | 100,000 | 300,000 | 1,000,000 |
| Total. . ${ }^{\text {a }}$. $\ldots \ldots \ldots .$. | \$2,120,000 | \$1,284,293 | \$362,992 | \$1,382,949 | \$4,180, 873 |

Bank Stocks are not much dealt in on the St. John or any other market in New Brunswick; the following are, however, the quotations of the latest sales made in August 1866.

|  | Amount of Share. | Amount paid up. | $\left\|\begin{array}{c}\text { Divid'nd last } \\ 6 \text { months. }\end{array}\right\|$ | Price p. ct. |
| :---: | :---: | :---: | :---: | :---: |
| Commercial Bank. | \$100 | \$100 | $2 \frac{1}{2}$ p. c. | 60 |
| Bank of New Brunswick..... ... .... .. | 100 | 100 | $4 \mathrm{p} . \mathrm{c}$. | 132 |
| St. Stephen's Bank . | 100 | 100 | $3 \mathrm{p} . \mathrm{c}$. | 100 |
| Westmoreland Bank.. .. ...................... | 100 | 100 | $3 \frac{1}{2} \mathrm{p} . \mathrm{c}$. | 100 |
| People's Bank... .... .............. .. | 100 | 100 | $3 \mathrm{p} . \mathrm{c}$. | 100 |

*These figures are estimated, the Bank of Britich North America not making these returns in any Colony but Canada.

## NOVA SCOTIA.

The principal difference between the Banking system of Nova Scotia and the other Provinces is that the Banks of Nova Scotia are debarred by Statute from issuing notes of less denominations than $\$ 20$.

About half the Banks make returns to Government of their paid up capital, circulation, \&c., but not with regularity nor upon a uniform plan. It is therefore with great difficulty, and only after enquiry from private sources that the following table has been compiled, shewing the position of the Banks at the commencement of 1866 , since which time no returns have been made by any of them.

| Names of Banks.* | Capital paid up. | Circulation. | Specie. | Deposits. | Discounts, <br> B. of Ex.,\&c. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Nowa Scotia. | \$560,000 | \$ ${ }_{512,638}$ | \$340,947 | \$912,377 | \$1,718,569 |
| Union Bank of Halifax. | 400,000 | 218,340 | 139,352 | 536,297 | 986,922 |
| P'eorse's Bank, do | 280,000 | 250,420 | 85,602 | 259,321 | 663,519 |
| Bank of Yarmouth, Yarmouth | 94,475 | 137,740 | 36,331 | 21,878 | 199,255 |
| Merchants Bank, Halifax.. Bank of British North Amer | 160,000 | 150,000 300,00 | 80,000 150,000 | 80,000 400,000 | 200,000 1,000,000 |
| Total. | \$1,994,475 | \$1,569.138 | \$832,232 | \$2,209,873 | \$4,768.265 |

## Nova Scotia.-Continued.

To arrive at the paper circulation of the Province, the amount of the Province notes ( $\varepsilon_{4}$ and $\S_{5}$ bills) must be added, $\$ 492,458$, making a total of $\$ 2,061,596$. To arrive at the amount of deposits those in the Provincial Savings Bank should perhaps be included, making nearly : 3,000,000.-

The half-yearly dividends declared by these Banks, as per their last returns to the Legislature, are; Bank of Nova Scotia, $3 \frac{1}{2}$ per cent; Union Bank, $3 \frac{1}{2}$ per cent; Peoples Bank, 3 per cent ; Bank of Yarmouth, 3 per cent.

The Bank of Nova Scotia has the account of the Provincial Government.
*We have not inciuded any statement respecting the "Halifax Banking Co." It is a private Banking institution of old standing.

The Bank of British North America makes no return of its business in Nova Scotia, except as it is included in the General Total. These figures are cstimated.

PRINCE EDWARD ISLAND.
The Banks in Prince Edward Island make quarterly returns to Govemment. Those for August 1866, are as follow :-

| Names of Banks. | Capital paid-up. | $\left\lvert\, \begin{array}{r}\text { Notes in } \\ \text { circulation }\end{array}\right.$ | Specie. | Discounts (a) | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Summerside Ban | \$19,528 | \$33,954 | \$4,265 | \$48,115 | \$6,952 |
| Bank of Prince Edward Island | 96,000 | 75,175 | 17,114 | $23 \mathrm{~S}, 985$ | 87,377 |
| Bank of Rustico. | 5,904 | 13,609 | 6,696 | 15,638 | 1,711 |
| Union Bank (b) | 96,000 | 129,744 | 17,721 | 197,045 | 53,773 |
| Total. . | 8217,43 | \$252,482 | 45,79 | 8499,783 | 9,81 |

To arrive at the note circulation of the Island, we must add to the above the $\$ 36,800$ Government notes, making a total of $\$ 269,282$.

The notes of the Rustico Bank are of the demoninations of 6 s , Island currency, and multiples thereof; those of the Union and Summerside Banis of 6 s .3 . d ., currency, and multiples; those of the Bank of Prince Edward Island of 5 s ., currency, and multiples; the Treasury notes are of 5 s ., and from that to $\notin 5$, Island currency.

The Union Bank and the Bank of Prince Edward Island are long established institutions, and usually divide from $\epsilon$ to $7 \frac{1}{2}$ per cent half-yearly. Their stock is seldom transferred, and quotations of its price cannot be given. The other two are newer. The last dividend of the Summerside Bank was 4 per cent for the half year, and of the Rustico Bank, $3 \frac{1}{2}$ per cent. There are two other banks chartered, but not yet in operation.
(a) The "Discounts" include Bills of Exchange, and a few sundries. The returns do not divide these heads.
(b) Thestate of the Union Bank is that for a previous month; the August return not having been procurable. The difference between the two is very trifling.

## Newfoundland.

The latest published returns from Newfoundland are those in the Journals of 1865 which givethe following figures:


There is also a Banking Institution called " Vails Joint Stock Company," with \$120,000 capital, but it does not return any circulation and is not included above.

## Recapitillation.

We find from the above that the following may be taken as about the state of bank business in the Provinces generally, giving round numbers, since of course circulation, specie, discounts, \&c., vary with the months and with the times:

|  | Paid up capital. | Circulation, including Provincial Notes. | Deposits. | Specie. | Discounts. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canada. |  | \$12,000,000 |  |  | \$44,000,000 |
| New Brunswick. | $2,200,000$ | $1,250,000$ | $\begin{array}{r} 20,00,000 \\ x, 400,000 \end{array}$ | $350,000$ | 4,000,000 |
| Nova Scotia. | 2,000,000 | 2,000,000 | $\begin{aligned} & 1,40,000 \\ & 2,000 \end{aligned}$ | 800,000 | 4,500,000 |
| Prince Edward Island........... | 200,000 | $250,000$ | $150,000$ | 50,000 | 500,000 |
| Newfoundland. | 400,000 | $500,000$ | $x, 000,000$ | 300,000 | 1,500,000 |
| Total. | \$34,800,000 | \$16,000,000 | \$32,550,000 | \$7,500,000 | \$54,500,000 |

## SAVINGS BANKS.

## CANADA.

The Savings Banks of Canada are of two kinds-first, those conducted under an Act which vests their management in unpaid Trustees: and second, those conducted by Building Societies. The deposits in the former must be invested in Municipal or Provincial securities, or Bank or other such public stocks: those in the latter may be employed in the ordinary business of Building Societies, but constitute a first claim on their assets. The Act respecting Savings Banks of the former kind has been repealed, except as to Banks actually established : and Buidding Societies desirous of commencing Savings Bank business cannot do so, unless they bave $\$ 40,000$ of paid-up stock, and at least $\$ 100,000$ subscribed capital. Thus, there is virtually no law under which new Savings Banks can be established.

Deiective Legislation on this subject has prevented the extension among the people of the habit of laying by money in Savings Institutions.

All Savinys Banks are by law compelled to make returns to Government, and the following flgures are taken from the Statements for 1865 :-

| Satidge bayks piofpr. | Provident and Sarcgank Quebce. |  |  |  | Forne jhistrict 3aings Rank. Toronto. | $\left\{\begin{array}{c} \text { Toronto } \\ \text { Savinge Lank, } \\ \text { Turonto } \end{array}\right.$ | Total, 1965. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Deposite <br> Rate of inter'ct paicil | $\left\lvert\, \begin{gathered} \$ 640,98,2 \\ 4 \\ 4 \end{gathered}\right.$ | $\begin{array}{r} \$ 541,891 \\ 4 \text { and } 5 p . c . \end{array}$ | $\begin{gathered} \$ 1,123,080 \\ 4 \mathrm{p}, \leqslant .< \end{gathered}$ | $\begin{aligned} & * 81,433 \\ & s_{\mathrm{p}, 6 .} \end{aligned}$ | ¢ |  | 2,904,148 |
| Amount of toteres: paid or credited | \$ $\$ 88,537$ | \$3,072 | 841,344 | \$3.326 | \$7,733 | *4,561 | \$119,596 |
| Expense of Lauk... |  | \%3,139 | 811,899 | 81,145 | 20,20 | \$1,501 | \$27,499 |
| Coshier or Actuary | 'Goo. Vesaser | F. Verina. | E. c. Barbeau | David Bura. | c. Scadding. | W.J. Macolovel1 |  |


| Savings Banks, managed by Building Societies. |  |  |  |  |  |  |  |  |  | Total, 2865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Deposits | \$15,613 ${ }_{33,865}$ | 6,47 |  |  | 383 | 335,694 | 33.4 | 11,416 |  | $\$_{58,228}$ |
| Rate of Interest. No. of depositors |  | Pc | 6 p.c. | P. ${ }^{\text {c }}$ | ${ }_{\text {pl }} \mathrm{p}$ c. | 4,5886 pe | S 7 | p. | ( ${ }_{\substack{48 \mathrm{pc} \\ 18 \mathrm{l}}}$ | 1,828 |

Summing up these figures, we find as the totals in all the Savings Banks for $\mathbf{1 8 6 5}$, (companison for г 863 and 1864 added):


Av. deposit per head of the whole populat'n of Canada \$1.01 $\ldots$ \$1...
There are so-called Savings Branches attached to a few of the Chartered Banks of the Province, but very few of the Depositors in them are believed to be of the labouring class.
*Theso two Banks have lately obtained special Chartcors from the Legislature, enabling them to pay their
Direciors, certain reafonable fees, and othervise giring them addition al facilitiles for business.

## NEWFOUNDLAND.

The Newfoundland Savings Bank is a Govemment Institution. Its chief offce is at St John, and it has a branch at Harbor Grace.

The following are the statistics respecting it for the year ending January ist, $\mathbf{1 8 5} 5$ :

| Amount on Deposit. ... ... .. .. .. ... .\$627,816 |  |
| :---: | :---: |
| Detosited durin | 154,579 |
|  |  |
| Surplus profits paid over to the Treasury for the use |  |
|  | 8,000 |
| Number of Depositors. |  |

The assets are not exclusively Government Debentures. They were, Javuary, r865:-


## NEW BRUNSWICK.

The Savings Bank system of New Brunswick is peculiar. There is a Savings Bank at St. John, managed by Trustees, open one day in each week for paying and receiving; while in eight other places the District Treasurers (answering to Collectors of Customs in Canada) receive money from the people one day in each month, pay out on the next, and transmit the balance to Government on the third. As five days' notice of withdrawal must be given, there is always time to get money to meet any unusual demand. The St. John Savings Bank holds $\$ 178,000$ Treasury Debentures, which bear 6 per cent interest. They pay their depositors only 5 , and the difference of 1 per cent is their chief reliance for meesing office and casual expenses. They have the right to obtain 5 per cent debentures from the Government at par, whenever they apply, and the money received is usually invested in this way,-the Bank making a small profit on the broken periods between the date of deposits and the 1st of the month edsuing when they begin to bear interest to the depositors. On the deposits in the hands of the District Treasurers the Govermment allow 5 per cent, and give the Treasurers i per cent on the total deposits besides, as a commission for attending to the business.

At the close of the financial year, Oct. 3oth, 1865, the following was the amount deposited with Government at each County Bank, the amount of Deposits and Withdrawals within the year, the Interest paid or credited, and the expense of management. To this we add similar statements respecting the St. John Savings Bank for the year ending Dec. 3rst, 1865 , so as to make the statement general for the whole Province :-


The average amount owned by each depositor was, therefore, 143.54; and the average dcposit per head of the whole population about $\$ 2.90$.

The Fevian raid upon Canada caused a rather severe run upon the Savings Banks of New Brunswick, especially at St. John, but the withdrawals wcre easily met from the bank balances at the disposal of the Government, and the excitement produced no permanent effect.

NOVA Scotia.
The Province of Nova Scotia has charge of the only Savings Bank in the Province, if we except a small Penny Savings Bank at Halifax, which undoubtedly does good by encouraging the saving of small sums, but has not on hand a sufficieut amount of deposits to affect the general total.

The Government institution, established in 1832 , is called the Halifax Savings Eank; is kept at the office of the Receiver General, and is open every week-day, except Saturday, from to to 3 , Deposits are received of not less than one shilling at each payment, and bear interest at the rate of 4 per cent. per annum, commencing on the first day of the nonth after the sum cleposited amounts to twenty shillings. No interest is paid on any fractional part of that sum, but every additional twenty shillings bears interest in like manner, calculated by calendar months, but not on fractional parts of a month. When accounts are finally closed, the interest is computed up to the end of the previous quarter. On open accounts interest is added to the principal on December 3 ist of cach year. One week's notice of withdrawals is reguired by the rules, but is seldom insisted upon, except during periods of cxcitement, such as that which occurred during the Fenian raid on Canada.

Each depositor's account-book is accompanied by a ticket. Deposits may be made without producing it, but no payments are made unless both book and ticket are shewn. Depositors are enjoined to keep the ticket in some safe place distinct f.om the pass-book.

The number of depositors at the end of 1865 was 2400 ; the amount on deposit, $\$ 825,000$; the deposits made within the year, $\$ 280,000$; the withdrawals, $\$ 225,000$. The average amount held by each depositor was $\$ 343,75$, and the average deposit per head of the total population of the Province, about $\$ 2$. 30 .

## PRINCE EDWARD ISLAND-

The Savings Bank of Prince Edward Island is a Government institution, with its office at Charlottetown, in the Province Building. It is open two days in the week. The Government pays 5 per cent. interest on deposits. At the close of the tast financial year (Dec. 31st, 1865) the amount on deposit was $\$ 88,346$. The sums deposited during the year were $\$ 20,579$; withdrawn, $\$ 7,649$; interest paid or credited, \$726. Profit to Government for broken periods, i.e., balance of interest in favor of the Bank after deducting interest due depositors, $\$ 174$.

The Savings Bank is only now coming into public favor; the amount on deposit, Dec. 31st, 1864, having been only $\$ 4864$.

## RECAPITULATION.

We recapitulate as under the preceding statements :-

|  | Amount on Deposit. | Rate of interest paid depositors | Number of Depositors. | Av. anst. deposited by each depositor. | Av. amt deposited per head of the popul'n. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canada....... ....... | \$3,4S9.376 | 4 to 7 per cent. | 15,123 | \$230.72 | \$1.17 |
| New Brunswick. .. .. | 816,361 | 5 per cent. | 5,691 | 143.54 | 2.90 |
| Nova Scotia. .......... | 825,000 | 4 per cent. | 2,400 | 343.75 | 2.30 |
| Prince Edward Island. . | 18,346 | 5 per cent. | ... | $\cdots$ | 0.30 |
| Newfoundland. | 627,816 | 4 per cent. | 1,449 | 433.27 | 4.80 |
| Total........ . | \$5,777,399 | .... | $\ldots$ | $\ldots$ | \$1.44 |

The most cursory examination of these figures shews that a uniform system, under which the Government would become the custodian and guarantor of the savings of the people, with offices for their receipt at numerous places, is a desideratum which must be attended to under Confederation. It is plain that absolute safety, rather than a high rate of interest, is what the frugal among the working classes desire, and that in Provinces where facilities are offered for receiving small sums on deposit at frequent intervals, a large amount is deposited, to the advantage of both the Government and the people. It seems probable that with an efficient system at least $\$ 5.00$ per head would be deposited, which would yield a total of $\$ 20,000,000$.

## ABSTRACT OF RECENT ACTS.

## NEW BRUNSWICK.

Act No. 2 authorizes the detention for a time, of persons suspected of committing acts of hostility against Her Majesty's Person and Government-to be in force until the end of next Session.

Act No. 7 defines the hundred weight to be one hundrcd pounds, instead of one hundred and twelve pounds; and the ton to be two thousand pounds, instead of two thousand two hundred and forty.
Act No. 9 provides a Penalty of twenty pounds, or imprisonment for three months in the Penitentiary, on persons soliciting or procuring any Soldier, Sailor or Marine, to desert; and of ten pounds, or threemonths imprisonment ingaol, for receiving any accoutrementsfrom any deserter, or any prorisions or clothing from any Soldier, Sailor or Marine, without consent of the Officer Commanding. One half to be paid to the perkon suing therefor, and the other half to the Orersecrs of the Poor.
Act No. 12 nuthorizes the connection of railway lines, and provides for the management and regulation of connecting lines of railroads in the Province.
Soction 1.-Any Company building any branch lines, mentioned in an Act before recited, are authorized to mako a connection with main lines already built, or which may hereafter be built, at such point as has been mentinued in the offer, and consented to by the Governor in Council.
Section 2.-A company owning a railroad, is required to draw over its oad, cars of any other railroad conneeting with it at reasonable times, and at its customary rates of toll.
Section 3.- When companies refuse to draw loads, \&c., other company may use their own engine, subject to such regulations as are in force on the road used.
Section 4.-Depot of one company may be used by another company, at reasonable times and customary charges.
Section 5. -Rates of fare to be fixed by each oompany for its own road.

Section 6 to 12.-Differences between companies to be settled by Commiasioners.
Act No. 14-"To encourage the formation of Oyster Beds"-Provides for the granting of lewes for ten res:*, below low water mark on the Const, Bays, \&c., for the cultivation of oysters. Leases to bosold at public nuction after twenty-one days notice; bounds speritied; and $u_{i}$ sut price determined by the Governor in Council.
Act No. 17 enablia a drawback to beallowed upon the exportation of articles, (to be described in a prel mation by the Governor, ) manufactured out of mat riald imported into the, Provinc, upon which dutiea haro becs paid; not to exceed the import dutiespaid on the matericis.

Act No. 18 provides that whinerer any per-on holding the Office of Attorncy General, Provincial \&.cretary, 8olicitor General, Surveror General, Postmaster General, or Chicf Cummissioner of Wurk4, b:inz at the same time a Member of the House of Ascenibly, ignsh a office, and within one month after his resignation, acc pts any other of the said offices, he shall not thereby vacate his seat in the said House of Assembly.

Act No. 23 authorizes ihe Corporation of the City of Saint John to become Sharehold in in the European and North American Railway for extension froaz Saint John, westward, to the extent of siaty thousand dollars.
Act No. 32 incorporates the Miramichi, Richibucto, and Shediae Branch Railway Company, with a cajital Ezucts of thre 3 millions of dollars, in 30,000 shares of one hundred dollars each, with power to increase to five millions. Construction to be commenced within five years; and completed within eight.
Act No. 35 incorporates "The People's Street Railwar Company' in the City and County of Saint John. Capital $\$ 200,000$; Shares $\$ 20$.
Act No. 36 incorporates the Albert Bank. Capital $\$ 200,000$; Shares $\$ 50$.

## COMMISSIONERS FOR AFFIDAVITS.

Commissioners for taking affidavits in England in matters concerning Canadian Courts under Act 26 Vic. Cap. $4^{1}$ Sec. 1.

$$
\begin{aligned}
& \text { Philip Smith Coxe................................................................. London } \\
& \text { W. D. Freshfield. } \\
& \text { do. } \\
& \text { W. Grain } \\
& \text { do. }
\end{aligned}
$$

Commissioners in Montreal for taking affidavits in Lower Canada ta ide used in the Courts of Upper Canada under Act 12 Vic. Cap. 77 and Consolidated Statutes Cap. 79Sec. 2 page 890:

Charles J. Coursol<br>Henry Chapman<br>Theodore Doucet<br>James Court<br>Hon. J. J. C. Abbott, M. P.P. J. H. Isaacson.

W R Lambe
F. W. Torrance
D. Browne
J. C. Griffin
W. F. Lighthall.

## CURRENCY AND COINAGE. <br> CANADA.

By the Consolidated Statutes of Canada, Cap. xv., the dollar is defined to be one fourth of a pound, the cent one hundredth of a dollar, the mill one tenth of a cent; and it is declared that any statement as to money value may be made either in pounds, shillings and pence, or in dollars, cents and mills.

The Public Accounts have been kept in dollars and cents since 1858 .
The pound curreocy, usually called "Halifax currency," although it is not the currency of Halifax, is "one hundred and one grains and three hundred and twenty one thousandths of a grain, "Troy weight, of gold of the standard of fineness prescribed by law for the gold coins of the United "Kingdom on the first day of August, 1854." And "any goid coins of the standard of fineness "aforesaid which Her Majesty directs to be struck at the Royal Mint," are a legal tender in proportion to their weight.

The pound sterling (Victonia Sovereign) which contains 0.98,666 of pure gold, and weighs $\times 23.3$ grains is therefore declared equal to and legal tender for $\delta \mathrm{t} 4 \mathrm{4}$. 4 d ., or $\$ 4.86$ a .

The gold Eagle of the United States coined before July 1834 , is legal for $\$ 10.66 \frac{3}{3}$ or $\ell_{2}$ x3s. 4d., but if coined between that date and 1st January 18 52 , or as long after as the standard of fineness fixed by the laws of the United States be not changed, then only for $\$ 10.00$ or $f 2$ ros. od. The gold coins of the United States being " multiples or haives of the said Eagle," are legal for proportionate sums.

Other foreiga gold coins may be, but have not been made legal by proclamation.
Pritish silver coins "of the fineness fixed by law on 1 rs August, 1854, and of weights bearing "respectively the same proportion to the value to be assigned to such coins in this Province which "the weights of the silver coins of the United Kingdom bore on the said day to the value assigned to "them in the United Kingdom shall, by such names as Her Majesty may assign to them in Her
"Royal Proclamation, declaring them lawful money of this Province, pass current and be a legal "tender at the rates assignaed to them respectively in such proclamation." Until otherwise ordered these silver coins "shail pass current in this Province for sums in currency equal, according to the "proportion hereinbefore fixed, to the sums in sterling for which they respectively pass current in the "United Kingdom."

Thus the British shilling is a legal tender for $\leqslant_{0.243}$.
No freign silver coin is lawful money; and British silver is only legal tender to the extent of \$ro.
The copper coins of the United Kingdom are a legal tender to the amount of twenty cents or one shilling currency ; the penny for two cents, and subdivisions thereof in proportion.

The pence and half-pence still current in Canada were imported by the Banks. The Government bas within the last few years imported both silver and bronze coins; twenty, ten and five cent pieces of silver, and one cent pieces of bronze. The following statement shows the amount of the importation, the whole of which was taken by the Banks of the Province at par, with the exception of $\$ 4,000$ in cent pieces, sold to the Province of New Brunswick:-

## Canadian Coinage, forwarded from tho Royal Mint, London:--



In general practice, both American quarters and British shullings are taken in shops in Canada for twenty five cents, goods being "marked up" accordingly, and tradesmen frequently give a premium for Bank Bills.

American silver has thetefore been imported in large quantities, and several million dollars worth of it are in circulation in the Province.

In Post Offices and Banks, Canadian coin is the only silver taken at its face value, the consequence of which is that almost all our silver coin is locked up in the vaults of the several Bapks.

The paper money of Canada has been until of late exclusively issued by the Banks (see article on Banks) and is of the denominations of $\$ 1, \$ 2, \$ 4, \$ 5, \$ 10, \$ 20, \$ 50, \$ 100$.

## New Erunswick.

The New Brunswick legat dollar is the same as that of Canada, bearing the same reiation to the English sovereign. The Bank notes are of denominations as low as $\$ 1$, and are considered equal to gold.

The coins imported by the Province are of the same denominations as those of Canada; viz: 20, ro and 5 cent pieces, of silver, and I cent of bronze. The Government made two importations-the first of $\$ 30,011.00$ in shillings; $\$ 15,022.90$ in six pences ; $\$ 5,002.75$ in three pences, and $\$ 3,000.00$ in cents. The second was of $\$ 44,985$-35 in silvcr coins in about the same proportion, and of $\$ 9,980.87$ in copper. Total face value $\$ 07,992.87$, total cost 69,872 175. n1d. sterling.

These coins are now the common metalic currency of the Province, the American silver quarter being taken for 20 cents only, and the British shilling being legal only as 24 cents, which is below their intrinsic value, and therefore drives them out of circulation.

## Nova Scotia.

The sovereigu of the United Kingdom is equal to five dollars in the currency of Nova Scotia. The doubloon, if not less weight than 415 grains and containing not less than $3^{600}$ grains of pure gold is $\$ 16$.

The Peruvian, Mexican, Columbian and old Spanish dollars, of the full weight of 416 grains and containing not less than 373 grains of pure silver are legal for 4 s . 2 d . sterling or $\$ \mathrm{~m} .04$. The silver coins of the United Kingdom are legal tender, to the extent of $\$ \mathrm{ro}$, at the following rates.

## Nova Scotia.-Continued.

The Crown, $\$ 1.25$; the half Crown, $\$ 0.62 \frac{1}{1}$; the forin, 80.50 ; the shilling, \$0.25; the six pence, fo. 12k: the four pence, 0.08 .

No other silver coin is legal tender, but the American "quarter" passes current at $\mathbf{2 2}$ cents.
The copper coin of the Province is the only legal tender in copper, and then only to the extent of 25 cents.

All Public Accounts are kept and all judgments must be entered and executions taken out in dollars and cents.

The Province has issued no silver coins. It has called in its old issue of pence and half pence, and sabstituted an issue of bronze cents and half cents to the face value of $\$ 17,903$, of which about $\$ 2,000$ is in half cents.

The Statutes declare that "any person issuing as circulating currency any promissory note or bank " note or bill for a less sum than $\$ 20$ shall for every such offence forfeit forty dollars." Banks are therefore debarred from issuing small notes, and the Treasury notes, which are of the denominations of $\$ 4$ and $\$ 5$, are in demand. Their amount in circulation at the end of June 1866 , was $\$ 502,488$. They are not a legal tender, except for duties, while on the other hand the Receiver General is authorized to pay warrants with them. They are not, however, at a discount, for if the Banks were not to receive them, the Government would do so and give the parties presenting them a cheque on the Bank of Nova Scotia, payable in gold.

## Princt Edward Island.

The currency of Prince Edward Island is more complex than that of any of the other North American Colonies.

By 12 Victoria, chapter 24, the British sovereign is a legal tender at thirty shillings island currency, and British silver in proportion.

The American Eagle ( $\$$ ro) is legal at $\& 3$ currency, aliquot parts in proportion.
British gold is therefore more abundant in the Island than American.
The gold doubloon of not less than 415 grains is legal at $\neq 416 \mathrm{~s}$.
The United States, Peruvian, Chilian and Spanish milled dollars and the dollar of Centrat America being of not less weight than 412 grains are legal at 6 s . 3d. Island currency, and aliquot parts in proportion.

The French five franc piece is legal at 5 s. 6d.; and its subdivisions at the same rate.
Copper coins legally current in the United Kingdom, Canada and New Brunswick are legal in Prince Edward Island, penny for penny. But a British half penny is not legal for more than a half penny, though worth nearly as much as an Island penny.

The Public Accounts are kept partly in Island currency, partly in sterling.
The Prince Edward Island Government has coined no money, unless we take into account its Treasury bills of $\mathbf{5 s}$, and multiples. The Banks have issued a few copper coins.

For an account of the paper currency of the Island see "Banks."
nEWFOUNOLAND.

$$
\text { The British Sovereign, legal tender for. } \ldots \ldots \ldots . .
$$

The Silver Coins of the United Kingdom legal tender for sums in currency proportionately to gold coins.

> The Dotbloon, legal tender for. ......................... $\$ 15.35$ currency. The American, Peruvian, Mexican, Colunbian, and old Spanish Dollar, legal tender for.

Provided that no tender in silver to a greater amount than Ten Dollars shall be valid. Island Coinage.
Bronze Cents.
Msland Coznage.
Two Dollar Gold Pieces..... \$20,000

| Silver 20 | Cent Pieces. . . $\$ 20,000$ |
| :---: | :---: | :---: |
| is | Silver 20 Cent Pieces. $\$ 4,000$ | STAMP DUTIES.

## CANADA.

On Bills of Exchange, Drafts, and Promistory Notes.
In compoting the duty, it must be borne in mind that any interest payable at maturity with the principal, is to be counted as part of the amount.

| AMOUNT. |  |  |  |  | Singly. | Duplicate each part. | Triplicate each part. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \$0.01 | \$0.01 | \$0.01 |
|  |  |  |  |  | 0.02 | 0.01 | 0.01 |
| " | 50 | $\stackrel{*}{*}$ | $\stackrel{*}{4}$ | 100. | 0.03 | 0.02 | 0.01 |
| " | 100 | " | \% | 200 | 006 | 0.04 | 0.02 |
| " | 200 | " | " | 300 | 0.09 | 0.08 | 0.03 |
| " | 300 400 | " | " | 401. | 0.12 | 0.08 | 0.04 |
| " | 500 500 | * | " | 560 600. | 0.15 0.18 | 0.10 | 0.00 0.06 |

Extract from Act of 1865. "The person afixing buch adhesive stamp, shall, at the time of affixing the same, write or stamp thereon the date at which it is a fixed, and such stamp shall be held prima facie to bave been afixed at the date stamped or written thereon, and if no date be so stamped or written thereon, such adhesive stamp shall be of no avail; any person wilfuily writing or stamping a false date on any adhesive stamp shall incur a penalty of one hundred dollars for cach such offence."

## BUILDING SOCIETIES.

## CANADA.

Building Societies in Canada are of two kinds : Permanent and Terminable. In the former, paidup shares carry interest, half-yearly, and one need not in practice be a shareholder in order to be able to borrow. As borrowed money is repaid, (usually by a given number of instalments, which clear off interest and principal together), it is re-invested, and the Societies' existence continues. In the latter, interest is not paid upon invested monies until the Society is wound up by the expiration of loans made. To borrow shares from these, one must be a shareholder, and buy at a sort of auction at a premium dictated by one's necessities an amount of money equal to the par value of the shares held. As a rule, the Permanent Building Societies have been successful, the Terminable ones not so, and in fact the latter are very generally being converted into societies of the Permanent class. From the absence of a general Savings Bank system, the Building Societies of the Province have acquired unusually extensive development. They are not controlled by Government, excepting to the extent of being obliged to furnish annual returns to the Auditor of Public Accounts.

From the Returns for 1865 the following figures are extracted :-
Permanent Building Societies.

| Name. | Amount paid up. | Deposits. | Profits of past year. | $\begin{gathered} \text { Mortgages } \\ \text { (cash } \\ \text { value.) } \end{gathered}$ | Dividclared. | Secretary. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quebec Per. Build'g Society, Queb |  |  |  | \$ 96,702 |  | Louis Less |
| Montreal, do do do Montreal. | 178,391 |  | $* 777$ | 177,786 | Io p.c. | M. H. Gault. |
| Montreal District Building Society.: Permanent Building Soc'ty, Kingston | 215,648 |  | 20,696 | 270,300 | rop.c. | ux. |
| Permanent Luilding Soct ty, Kingston | 14, 57,789 | 15,164 <br> 35,865 |  | 32,265 102,224 |  | Thos. Briggs. |
| Freehold Building Society, Toronto.. | 258,053 | 70,940 | 6,048 | 316,768 | ro p.c. | ertson. |
| Union do do, do | 27,663 |  | 281 | 27,484 | rop.c. |  |
| Commerc'l Build'g Investm't Soc., do | 74,421 | 3r,801 | 9 ,oı | 82,287 | op.c. | J. Rains. |
| Canada Perman't Build'g Soc'ty, do | 961,988 | 313,844 | 44,236 | ,263,414 | İ p.c. | J. H. Mason. |
| Metropolitan Building Society, do | 37,784 | 13,426 | 3,292 | 47,227 | o p.c. | Brer. |
| Provincial Perman't Build'g Soc., do | 29,762 |  | 24 | 27,505 |  | F. Bradburne. |
| Toronto Perman't Building Soc., do | 13,633 | 4,964 |  | 12,819 |  |  |
| Western Canada. Per. Build'g Soc., do | 74,262 13,536 | 46,475 | 5,670 | 105,563 | ro p.c. | $\begin{aligned} & \mathrm{W} . \\ & \mathrm{E} . \end{aligned}$ |
| Permanent Building Society, London | 13,536 39,786 |  |  | 19,244 54,226 |  | E. Newten. |
| Huron \& Erie Sav'gs \& Loan Soc., do | 126,342 | 23,787 | $\begin{array}{r}146 \\ \\ \\ \hline\end{array}$ | 129,562 | rop.c. | H. S. Stratby. |
| Ottawa Perma't Build'g Soc., Ottawa | 2,516 |  | 539 | 1,998 |  | Wm. Hay. |
| Total. | \$2,210,403 | 577,2 | 3,1 | 2,767,378 |  |  |

[^0]It may be added that the whole of the Societies together had $\$ 20,609$ Stock in Banks; $\$ 21,192$ Municipal and Harbour Debentures, and had $\$ 180,703$ cash on hand. Their total Assets were $\$ 3,233,985$. They were conducted at the trifling expense for management of $\$ 36,907$.

Terminable Building Societies.-The names of the Terminable Building Societies are :-The Stadacona Building Society, Quebec, \$22,794 Assets, W. Miller, Secretary; The City Building Society, Quebec, $\$ 8,729$, James Macnider; The Montreal Canadian Building Society, $\$ 107,177$, L. A. Jetté; The City of London Building Society, $\$ 142,406$, William Boyer; The County of Middlesex Building Society, $\$ 330,642$, C. Murray; The Ottawa Union Building Society, $\$ 31$, ror, G. N. Bucke. None of these have Savings Branches.

The following is the official "Recapitulation" of "monies in the hands of Building Societies" for three years past :-

|  | 1863. |  | 1864. |  | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Permanent Building -Societies | \$1,846,956 39 | $\cdots$ | \$2,629,703 94 | $\cdots$ | \$3,233,985 37 |
| Terminable do. do. | 903,944 66 | - | 602,803 04 | ... | 642,399 16 |
| Total. | \$2,750,901 05 | , . | \$3,232,506 98 | $\ldots$ | \$3,876,384 53 |

Two new Societies have been organized since the date of the above return, viz. : the "Hand in Hand," Hamilton, Amos Fayram, Secretary ; the Civil Service Building and Savings.Society, Ottawa, Arthur Harvey, Secretary.

## NEW BRUNSWICK.

The St. John Building Society is the only one existing in New Brunswick; Mr. Thomas Main, Secretary. On the ${ }_{3} 15$ t December, 1865 , its position was: Stock paid up, $\$ 18,893$; deposits, $\$ 15,594$; loans, $\$ 55,533$ -

## NOVA SCOTIA AND THE ISLANDS.

There are two Building Societies in Halifax ; no returns procurable. There are none in Newfoundland or Prince Edward Island.

## PUBLIC WORKS.

## CANADA.

The Public Works of Canada consist principally of Canals, built for the purpose of overcoming difficulties in the navigation of Rivers, also of Harbors and Piers, Lighthouses, Beacons and Buoys, Slides and Booms, Roads and Bridges, Parliamentary Buildings, Custom Houses and Post Offices, The cost of these, being the chief cause of the Public Dcbt, will be found in the Balance Sheet of the Province, clsewhere printed. The Province is not the owner of any Railway.

Canals. - The St . Lawrence navigation is $2,385 \mathrm{mjles}$ long, and eight Canals, of which seven are Canadian and one American,-have been built to make it practicable for all its length. The following table shows the various distances and the size of the Canall Lacks:-

|  | Natural Chann'l. miles. | Canal. miles. | Number and dimens'ns of locks in feet. | Feet of water on silks. | Rise of lockage in feet. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Straits of Belle Isle to head of tide water, (Three Rivers) <br> To the Lachine Canal, (Montreal)..................... | 900 86 | see note |  |  |  |
| Lachine Canal. ................................... | . $\cdot$. | $8 \frac{1}{2}$ | $\{200 \times 45$ | 9 ft . | $44^{3}$ |
| To Beauharnois Canal.......................... | 154 |  |  |  |  |
| Bearharnois Canal .............................. | .... | $\pm 1{ }^{\frac{1}{4}}$ | $\left\{200^{9} x_{45}\right\}$ | 9 ft . | $82 \frac{1}{2}$ |
| To Cornwall Canal. | 323 |  |  |  |  |
| Cornwall Canal.................................... | .... |  | $\left\{\begin{array}{cc}7 \\ 200 & \\ 55\end{array}\right\}$ | 9 ft | 48 |
| To Farran's Point Canal. | 5 |  |  |  |  |
| Farran's Point Canal. ............. . . . . . . . . . . . | .... | 3 | $\left\{\begin{array}{c}\text { } \\ 200 \times 45\end{array}\right\}$ | 9 ft | 4 |
| To Rapide Plat Canal ............................ | $10 \frac{1}{2}$ |  |  |  |  |
| Rapide Plat Canal.............................. | .... | 4 | $\left\{\begin{array}{c}2 \\ 200 \times 45\end{array}\right\}$ | 9 ft . | H1 ${ }^{\frac{1}{2}}$ |
| To Iroquois Canal.............................. | 41 |  |  |  |  |
| Iroquois and Galop's Canal .................... | .... | $7{ }^{\text {8 }}$ | $\{200 \times 45$ | 9 ft . | 154 |
| To the Welland Canal, (head of Lake Ontario).... | 2368 |  |  |  | $206 \frac{1}{1}$ |
| Weiland Canal (Lake Ontario to Erie). |  | 28 | $\left\{\begin{array}{c}27 \\ \times 50 \times 26 \frac{1}{2}\end{array}\right\}$ | 101 $\frac{1}{4} \mathrm{ft}$. | $33^{\circ}$ |
| To Sault St. Marie Canal (head of Lake Huro | 625 |  |  |  |  |
| Sault St. Marie Canal, (United States)........... | $\cdots$ | 1 | $\begin{gathered} \{ \\ \left.\begin{array}{c} 1 \\ 350 \times 20 \end{array}\right\} \\ \text { at top \& } 62 \\ \text { at bottom } \end{gathered}$ | 12 | 12 |
| To Fond du Lac, (Lake Superior) . . . . . . . . . . . . . . | 397 |  |  |  |  |
| Total | 2,312, | 72 | No. 57 | ... | 5481 |

The Burlington Bay Canal (Hamilton) $\frac{1}{2}$ mile, no locks, 138 feet broad, may be sadd to be connected with the St. Lawrence navigation.

The Ottawa and Rideau Canals complete a second (interiot) line of navigation from Montreal to Kingston, (on Lake Ontario.) Their united length is 1431 miles, of which the Rideau Canal is $1263{ }^{3}$. The total lockage is $578 \frac{8}{4}$ feet, of which $446 \ddagger$ belong to the Rideau. Of this some 177 feet is fall, the difference rise. The distance by this route from Montreal to Kingston is $249 \frac{1}{4}$ miles.

Note.-A channel in miles long has been dredged through Lake St. Peter, so that vessels drawing 20 feet can go up to Montreal. Two locks on the Lachine Canal have 16 feet on the sills, and three on the Welland are $200 \times 4 \mathrm{I}$ feet.

The St. Ours Lock and the Chambly Canal connect the St. Lawrence and the Hudson, via the Richelieu river and Lake Champlain. Distance from Montreal to New York, 456 miles.

The following table shows the dimensions of the largest vessels which can pass through the various locks on these several lines of Navigation.

| - | Length in feet. | Breadth in feet. | Draught of water when loaded. | Tonnage. |
| :---: | :---: | :---: | :---: | :---: |
| St. Lawrence Canal. | 186 | 44 |  | 600 |
| Welliand Canal. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | $182 \frac{1}{2}$ | 264 | 10 | 400 |
| Ottawa Canal | 95 | $18 \frac{1}{7}$ | 5 | 100 |
| Rideau Canal..... ...... .......... ...... | 127 | $3 \mathrm{3} \frac{1}{2}$ | 5 | 250 230 |
|  | 114 | 23 | $6 \frac{1}{2}$ | 230 |
| United States.-Champlain Canal. . . . . . . . . . United States.-Erie Canal. . . . . . . . . . . | 89 102 | 13 172 | 4 | $\begin{array}{r}70 \\ 210 \\ \hline\end{array}$ |

It may here be noted that the distance from Quebec to Liverpool, via Belle Isle, is 3060 miles; via Cape Clear, 2910.

Light-honses.-There are now 116 Light-houses connected with Canadian Inland Navigation, viz. : From Straits of Belle Isle to Quebec, 20; between Quebec and MIontreal, 32; West of Montreal, $\mathbf{5 2}$, of which 3 are on the Ottawa; in charge of private individuals and Companies, 12 .

Harbours. - These are almost all transferred to private or railway corporations.

## Canada.-Continued.

Slides and Booms. - These are an important class of works; the first built to avoid the damage timber otherwise suffers in going over waterfalls and rapids to navigable waters; the second at the mouths of streams, to prevent the logs from floating away. There is one station on the Saguenay, five on the St. Maurice, eleven on the Ottawa, one on the Gatineaut, thirteen on the Madawaska, one on the Coulonge, thirty on the Petcwawa, one on the Du Moine, fourteen on the Trent.

Roads and Bridges.-The Govermment constructs roads wherever public policy requires it, and settlers are not numerous enough to build them without assistance. Nearly a dozen of them are now being constructed, of which the most important are the Temiscouata road, the Matapedia road, the Ristigouche road and the Monck road (Ottawa to Lake Huron). The following is a table of distances from Quebec to Halifax by the two former of these routes :-


Public Buildings.-The Government Buildings at Ottawa are the chief Public Works under this head, although the Province owns Custom Houses and Post Offices in all the principal cities. These buildings are three in number-the Parliament House and offces being the central block, the Departanental offices on each side. Ground was broken for their construction by Hon. John Rose, December 20, 1859 . The Foundation stone was laid with great ceremony by H. R. H. the Prince of Wales, ist September, 1860, and the first Session was held in them during the present year, 1866 . The total cost of these buildings, to date, September ist, has been $\$ 2.400 .000$, and the sums yet to be spent before they will be thoroughly completed will in all probability raise it to $\$ 3.000 .000$. They cover three acres and seven tenths, and the grounds, 29 acres in extent, are 150 feet above thelevel of the Ottawa river immediately below.

## NEW BRUNSWICE.

The European and North American Railway is the chief public work in New Brunswick. It connects the city of St . John on the Bay of Fundy with Shediac on the GuIf of St . Lawreace, and is under the management of three Commissioners appointed by the Governor. The board now consists of Mr . Geo. Thomas, Chairman, Mr. James Steadman and Mr. C. H. Fairweather. It is claimed for this road that it is best the and most perfectly constructed railway in America. (For further particulars see

The Province has built and keeps up eleven Lighthouses on the Bay of Fundy, and three on the Gulf, also a steam whistle on Partridge Island, (St. John) all which have cost $\$ 50,156$. It has no piers, wharves, and excepting one dredge, no steam vessels. There was at one time an idea of cutting a canal from the head waters of the Bay of Fundy to the Gulf of St. Lawrence, but it has not been carried into effect. It owns a Penitentiary and a Lunatic Asylum, also a Parliament House and the Governor General's residence.

## NOVA SCOTRA.

The Nova Scotia Railway is the only public work of importance owned by the Province. It runs from Halifax to Windsor and Truro, and it is intended to finish it to Annapolis on the one hand, and to Pictou on the other. The former extension is only projected; the latter is nearly completed.

The Province owns fifty-one lighthouses, costing, say, $\$ 200,000$. Cost of maintenance, $\mathbf{1 8 6 5}$, $\$ 36,742$; light duty received, $\$ 35,875$.

## Nova Scotia.-Continuted.

The books of the Province do not shew the cost of the Province Building, Govemment House, Lunatic AsyIum, and Penitentiary, uor do any means exist for estimating their value.

Government usually contributes towards building the wharves and piers required along the coast, and advances money for the purpose. The "matiention securities" taken on such occasions, are simply security that the money will be properly spent, not bonds from which any pecuniary return is expected. The only bond taken is; that the land on which the wharves, \&c, are built, is made over to the Government.

The Government have for the past year or two been cutting a canal at St. Peters, leading into the Bras d'Or. It is designed to accommodate vessels of from 15 feet to 22 feet 6 inches beam; estimated cost, $\$ 170.000$; amount spent, $\$ 11,94 \mathrm{I}$.

The Government have built most of the roads in the Province, but they are not regarded as an asset, nor can their cost or value be stated.

The Province owns a steamer, the "Druid," and a schooner, the "Daring;" the former a vessel of some 700 tons, once a blockade runner, the latter a craft of about 70 tons. They are used for the protection of the Fisheries, and for Light-house service.

## PRINCE EDWARD ISLAND.

The Public Works of Prince Edward Island are : eight light-houses, (another in course of erection), a Barracks, and a Market House. Value of the whole, \$60,000.

## NEWFOUNDLAND.

The Public Works of Newfoundland are : five Court-Houses and Gazols, a Lunatic Asylum, a Post Office, Custom House, an Hospital, a Poor Asylum, some sewerage, a few roads and bridges, and sizteen lighthouses.

## PUBLIC LANDS.

## CAVADA.

At the end of $186550,321,837$ acres of Public Lands had been surveyed in Canada, of which $24 .-$ 756, 150 were in Upper, and $25,565,678$ in Lower Canada. At the same date there had been disposcd of by sale or free grant $40.577,697$ acres, leaving about $10,000,000$ of surveyed acres open for sale and settlement; but surveys still proceed at the rate of about 500,000 acres annually, so that there is still plenty of room and opportunity for all who prefer holding from the Crown to buying from private owners.

A great deal of controversy has been engaged in as to the value of the lands still in the possession of the Crown. The truth seems to be that while the best arable lands in the basins of the clief rivers are already occupied, there is still available an immense area which, if rougher in surface than the peninsula of Canada West, will yet yield fair returns to farming industry, and that the mineral riches which exist in great abundance in these tracts, render them quite as valuable as the fine agticultural tracts which fell to the lot of the backwoodsmen of a generation riow passing away.

The Public Lands of Canada are divided into Crown lands, School lands, Clergy lands, and Indian lands. The proceeds of the sale of Crown Lands go into the general revenue; those from the others to special funds created for the support of Schools, Clergy or Indians, and endowed by the Legislatire or by the Croun with grants from the Public domain.

They are sold by Aqents resident in various districts, for prices ranging from 20 cents per acre upwards : and the list of Crown Land Agents in another part of this Year Book shews the number of acres they have for sale, and the exact price at which they can be bought. In some few casc:, -chiefly where lots are supposed to contain minerals,-special application has to be made to the Crown Lands Department direct for the right to purchase them, and they are then usually sold at public auction.

In some parts ot Canada, -on leading lines of road, which it is desirable on public grintids shou!d be settled with rapidity,-free grants of land are made. This is considered an inducement to poor ernitrants from Europe, and in fact several settlements have thus been formed where settlers destitute of means have, within a few years, made themselves comfortable homes, and are now prosperous farmers.

The foliowing statistics relate to all the lands of the Province, whether Crown, School or Clergy lands, and show the progress of surveys and settlement for the qast three years:-


The Cominissioner of Crown Lands has the management of the fisheries and the mineral lands of the Province. For information respecting the latter, consult the appropriate heading.

NEW BRUNSWICK.
The Crown Lands of New Brunswick have never been relied on as a source of revenue, and no systematic efforts hare ever been made to dispose of them with rapidity. In 1803 about $7,551,909$ acres had been granted, leaving $8,795,451$ acres vacarnt, of which $6,714.198$ acres are adapted for cultivation. About 200,000 acres are strveyed, and laid off in lots of 100 acres each.

Government lauds are disposed of by auction, at an upset price of 6 cents per acre: 25 per cent is required to be paid down, and the balance in three equal annual instalments. Where the whole of

## New Brunswick.-Continued.

the purchase money is paid at the time of sale, there is a discount of 20 per cent allowed. Under the Regulations of sales for bona fide settlement, there is no competition; the price is 60 cents per acre ; the money to be expended in the opening of roads. Settlers may procure land under the Labor Act, by a petition to the Lieutenant Governor; they will be required, in this case, to perform road work in lieu of a money payment, such labour to be performed on the roads near their lots, and to be completed within five years. When the settler has performed the labout, cleared five acres, and resided on his lot for one year, he receives a grant under the Great Seal of the Province, vesting the land in him and his heirs.

In 1865 58,082 acres of land were taken up by 622 applicants, a large per centage being acquired under the above-mentioned Labor Act.
mova scotia.
In Nova Scotia the Commissioner of Crown Lands at Halifax, who is not a member of the Government, conducts the business of the Department. Mr. S. P. Fairbanks is now Commissioner,

Deputy Surveyors reside in every County, whose duty it is to execute orders issued by their Principal. and to protect Crown property from trespassers; they are furnished with plans of their respective Counties. A list of them is published under the head of "Land Surveyors."

The system of disposing of the Crown Lands is as follows :-
The applicant presents, in person or otherwise, at the Office of the Commissioner a Petition to H is Excellency the Lieutenant-Governor, praying a Grant of a specified number of acres, with a general description of the locality, and at the same time pays into the Office of the Receiver-General a sum of money at the rate of $\$ 44$ for 100 acres. The tract that will be granted is limited to 5 co actes, except with the special approval of the Governor in Council. No distinction is made in the price between 100 acres and smaller lots, as the difference in cost of the survey is very trifling. The cost of surveys is paid by the Province, Upon receipt of the Petition and money, an order of Survey is forthwith issued to the Deputy Surveyor of the County to survey the lot. It is the duty of the Surveyor to proceed immediately with the survey, and to report every particular descriptive of the lot-whether ccoupied or vacant, whether improved or otherwise, as well as any objections made to the passing of the Crant, together with remarks of his own. The order of Survey gives but an incipient right to the applicantthe report is for the information of the office and the Government.

Upon a retion of Survey and report, a report is drawn up by the Commissioner and sobmitted to the Executive Committee, consisting of 3 members of the Govermment, who decide to whom the Grant shall issue, in case the lot is claimed by more than one.

All persons are strictly prohibited by law from entering upon Crown Lands and catting the wood without authority. The same law applies to the interfering with the mines or minerals.

The Governor in Council is authorized to order Surveys whenever required of Jarge blocks of land, to be laid off in lots of roo acres for the accommodation of settlers. This rule is made for the benefit of emigrants. One prosperous German settlement has lately been formed under its operation.

In the event of settlers taking up land under this authorization, they regure a Permit, which reads as follows:-


In 1864 the net proceeds were $\$ 18,806$. There was considerable activity in 1865, which has continued in 1866, owing to the purchase of lands for the sake of the timber growing on it.

There are do officers in Nova Scotia entrusted with the protection of the fisheries. No territorial licences are issued for fishing stations, either on fresh or salt water. The Government refuse to grant to private parties tracts that have been or are likely to be used as fishing stations.

The mineral lands of Nova Scotia are managed by officers not under the control of the Commissioner of Crown Lands. For an account of the system relating thereto, see article on "Mining."

## PRINCE EDWARD ISLAND.

All the lands on Prince Edward Island having been granted by the Crown, by lot, in one day, to private individuals who were supposed to have claums to the Royal favor, there are no lands in the hands of the Government except a few estates that have been purchased from private owners.

NEWFOUNDLAND
Until of late no desire has beep manifested by the people of Newfoundland to become owners of its soil, but within a few years past the frequent failure of the fisheries has caused more attention to be paid to the land. Several new lines of road have been made, and Mr. John H. Warren, the Surveyor Goneral, reports "much fine agricultural land" as being opened up. Nevertheless, in 1864 though 193 grants of land were made, they were chiefly of a few roods only, and none covered so much as 50 acres. The total area so granted was only $667 \frac{1}{2}$ acres, and the total amount paid for it was only $\$ 552$.

## THE LUMBER TRADE.

## CANADA.

The Lumber Trade of Canada is of the highest importance to the country. As will be seen in the Trade Tables elsewhere printed, the exports of products of the forest have frequently approached, and in some years exceeded, these of the products of agriculture. The best general review of this industry is that read to the Detroit Conveation by How. James Skead, of Ottawa. No country in the world produces such fine and large timber in merchantable quantities as Canada; the species peculiarly adapted to comnercial purposes being the white pine, (pizuts strobus), and the red pine (pintis,rulon). Mr. Skead enumerates eight districts, chiefly river vaileys, producing pine of both these kinds. in addition to tamarac, black birch, ash, elm, spruce, white cedar, maple, oak, \&ce. These are: the Saguenay valley, 27,000 square miles; the ralleys between the Saguenay and St. Maurice. $\$, 000$ : the St. Maurice valley, 21,000; the valleys between the St. Maurice and Montreal, 9,000 ; the Ottawa valley, 87,761 ; the valley betweer. Kingston and the Trent, 2,350; the Trent valley, 6,200 : total, I6 $1,9 \mathrm{xt}$. To this should probably be added 65,000 square miles of pine country east of the Sastenay, and 60,800 square miles drained into Lakes Huron and Superior. Mr. Skead calculates that almut 24,000 square miles in the western peninsula of Canada produce wholly or in part the finer hardwoods, as oak, elm, black walnut, maple, chestnut, hickory and ash, also sycamore and basswood, and syys that if a market could be obtained for the ornamental woods, Canada West would have a regular mine of wealth in her yet uncleared forests.

The Crown Lands Department sells its "timber limits" at auction. Each limit is theoretically ten miles square. The limit holder becomes a tenant to the Crown at the fixed ground-rent bid, and pays, besides, a lalf-penny per cubic foot of squared timber, or five pence per piece on each standard log, ( 12 feet long by 21 inches in diameter.)

About 25 per cent of the standing pine is available for squared timber; 40 per cent tnore for saw$\operatorname{logs}$; the remaining 35 per cent is undergrowth, useless or damaged.

The average quantity of timber got out is stated, by Mr. Skead, to be as follows:-

| cubic feet. | cubic feet. |
| :---: | :---: |
| Oak................ $1,585,856$ | White Pine.............. 17,665,675 |
| Elm.............. 1,438,707 | Red Pine. . . . . . . . . . 2,56 , ${ }^{\text {, }}$, 360 |
| Ash................. 149,930 |  |
| Birch.............. ${ }^{\text {a2,714 }}$ | Sawed Plent ${ }^{24,486,303}$ |
| Tamarac............ 987,062 | Sawed Planks, $250,000 \mathrm{~m} . \mathrm{ft}$. B. M. |
|  | Sent to Quebec......... 20, 333,333 |
|  | Home consumption....... 20,833,333 |
|  | American market. . . . . . . $20,833,333$ |
|  | Total............. $86,986,352$ |

or over one million and three quarter tons.
The following is the official statement of the areas under licence, and the amounts accrued on timber and ground rents in the several districts, -season 1865, -with the names of the Crown Timber Agents in cach territory, whose duties are to grant licences to cut timber, collect the Crown dues, protect the Public Woods and Forests from trespass, and administer the Timber Regulations :-

| Territory. | Agents' Name and Address. | Sq. miles under Ficence. | Accrued on Timber dues. | Acertied on ground rent. |
| :---: | :---: | :---: | :---: | :---: |
| Upper Ottawa | A. T. Russell, Ottawa ...... | 15,356 | \$150,643 | \$19,540 |
| Ontario..... | J. F. Way, Belleville........ | 1,904 | 25,508 | 2,842 |
| Lower Ottawa | C. E. Belle, Montreal . . | 2,999 | 28,668 | 3,359 |
| St. Maurice................. | A. Dubord, Three Rivers .... | 6,483 | 16,578 | 4,232 |
| Huron, Sup'er, \& Pen. of C.W | T. R. Nash, Toronto ....... | 892 | 9,605 | 1,203 |
| St. Francis.................. | G. J. Nagle, St. Hyacinthe.. | 1,194 | 5,949 | 889 |
| Saguenay.................. | G. Duberger, Chicoutimi | 1,09* | 8,004 | 670 |
| Chaudiere and Madawaska.. | C. Dawson, Fraserville . . | 1,251 | 3, 386 | 2,080 |
| Lower St. Lawrence. . . . . . . | T. Dubd, Trois Pistoles | 364 89 | 4,564 799 | $\begin{aligned} & 206 \\ & 104 \end{aligned}$ |
|  | Total. | 31,630 | \$253,700 | \$34,765 |

To these amounts add $\$ 67,5 \mathrm{x}$ for slide dues, and $\$ 5,586$ for miscellaneous items, and we have as the total revenue accrued from the woods and forests $\$ 361,570$. The amount collected (including some arrears), was $\$ 409,003$.

On arrival at shipping ports, the lumber is "culled." if required, by Government officers. Wm. Quinn, Quebec, is the Supervisor of Cullers, Mr. Harbeson, do., deputy. Merchants who purchase usually require the rafts to undergo this ordeal.

The lumber trade employs, in the forest alone, 15,000 men, ard in the partial manufacture of lumber over $\mathbf{2 , 0 0 0}$ mills, and at least ro,000 men. It further employs at Quebec about 1,200 vessels, of an aggregate freight capacity of $7 \infty, 000$ tons, besides 500,000 of lake and canal tonnage. Seventeen thousand seamen are engaged in carrying its products from Quebec to Europe, and 8,000 more in their transportation on inland waters.

The returns of our exports of lumber in the years $1864-65$, shewed as exports to

| Great Britain. ........ | \$7,972,991 | Germany... .... .... \$ 1,625 |
| :---: | :---: | :---: |
| Sister Colonies. . . . . . | 28,741 | Other Countries....... 144,992 |
| British West Indies.... | 3,835 $4,758,539$ | Total. . . . . . . . . . . \$13,008,595 |

## NEW ERUNSWICK.

The surface of New Brunswick was at one time one unbroken lumber field, and the valley of the St. John contained what was thought to be an inexhaustible supply of the finest of white pine lumber. It is, however, now generally conceded that almost ah the fine white pine within reach of the tributaries of that river has been cut, and that very little remains excepting on the streams which flow into it from Maine. The lumberers have, therefore, turned their attention more to the coarser pine still to be had in large quantities, out of which sugar box shooks are made, and to the black spruce, which in New Brumswick attains considerable development.

The principal exports of lumber from New Brunswick for the past three years have been :-

|  | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: |
| Boards, Plank and Scantling, over nine feet long, m. ft. | 20,553 | 34,784 | 47,932 |
|  | 15,103 | 19,727 | 18,727 |
| Clap-boards......... M .......................... | 197 | 1,604 | 2,494 |
| Deals over 9 feet long $\mathbf{M}$ feet. . . . . . . . . . . . . . . . . . . . . | 267,618 | 246,487 | 247,604 |
| Do. not over do do. | 20,775 | 16,170 | 17,662 |
| Laths, thousands........ . . . . . . . . . . . . . . . . . . . . | 22,407 | 15,897 | 31,589 |
| Shooks, box and hd., No......... . . . . . . . . . . . . . . . . | 287,852 | 304,018 | 581,120 |
| Pickets, thousands.... | - | 7,449 | 7,246 |
| Staves, m............ | 194 | 977 | 1,702 |
| Shingles, thousands. . . . . . . . . . . . . . . . . . . . . . . . . | 31,302 | 44,587 | 94,332 |
| Timber,-Birch, tons. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 12,614 | 17,267 | 14,534 |
| Spruce..... ${ }_{\text {Pine } . . . . . . . . . . . . . . . . . . ~}^{\text {. }}$ | 395 | 1,972 | 1,435 |
| Pine ....... | 26,770 | 19,810 | 27,174 |

The Deals over $g$ feet in length represented in 1865 a value of $\$ 2,04 x, 307$, out of a total value $o$. exports of lumber of $\$ 3,641,759$. Of the Deals $30,701 \mathrm{~m}$. ft. were sent to the United States; $3,460 \mathrm{~m}$. ft. only to England; $5,658 \mathrm{~m}$. ft. to Cuba. Almost all the birch, pine and spruce timber goes to Eng land.

The export duty on lumber is, on Deals and Battens exceeding 9 feet in length, on Boards, Scantling and Plank exceeding 9 feet in length and 5 inches square, 20 cents per $m$, feet superficial ; on Pine Timber, 20 cents per ton of 40 cubic reet; on Birch, Spruce, Masts and Spars, 15 eents per ton. This duty realized $\$ 6 \mathrm{r}, 836$ in $1863 ; \$ 67,64 \mathrm{in}$ in 864 ; and $\$ 61,903$ in 1865. It replaces the "stumpage duty" formerly paid to the Crown for every tree felled. Lumberers now pay nothing to the Crown save licence money for "timber berths." They apply for the territory they require, which is surveyed and sold by auction afiter public advertisement. Timber berths seldom fetch more tban the upset price of $\$ 4.00$ per square mile, the Government not appearing to desire to raise much money from this source, but rather to encourage the production of lumber, and so to receive a revenue from export duties Persons have the option of tabing licence for one, two, or three years.

NOVA SCOTIA.
There are no rules in Nova Scotia under whieh timber licences can issue. To procure the right to the lumber, the land itself must be purchased from the Crown. (See Crown Lands). The timber exported is chiefly spruce. The lumbering industry is not so important as in Canada or New Brunswick. The value of the total exports for 1864 and 1865 was :-


## NEWFOUNDLAND.

The timber of Newfoundland is spruce of small size, and lumbering can hardiy be said to exist as a distioct branch of industry.

## prince edward island.

There are no wild lumber lands in Prince Edward Island. The merchantable timber has been long exhausted. The deals exported from the Province are first obtained from the adjoining Provinces, and most of the timber for ship-building is bought in the yards of New Brunswick and Nova Scotia.

## MINES AND MINING REGULATIONS.

## CANADA.

Few-countries present more frequent indications of mineral riches than Canada, but its mines have not yet had sufficient capital applied to them to make them productive. The Mining Regulations of the Province are distinct as it regards the precious and the inferior metals.

Mining for the Precious Metals is regulated by the Act 27 and 28 Vic., cap. 9, amended by 29 Vic. cap. 9, (1865.)

Under these laws two gold mining divisions have been erected :-the Chaudiere division, (south of Quebec), R. Pope, Inspector ; and the St. Francis division, (near Sherbrooke), J. K. Gilman, Inspector.

No person is allowed to mine without a licence, either a "Crown lands gold licence" for unsold Crown lands, fee $\$ 2$ per month, or a "private lands gold licence" for private lands, $\$$ I per month, the miner first obtaining the consent of the proprietor.

Under the Crown lands licence claims may be worked as follows :-Alluvial mines. On a river or large creek, 20 feet front by 50 from the water's edge. On a small do., 40 by 50 feet, from centre of stream. In a gully, 60 feet along the same and from hill to hill. On surface or hill side, 60 feet square. In case of tunnelling, the Inspector may grant a larger claim, or determine the size and place of claims in beds of rivers. QUARTZ Mines.-To each miner rioo feet along lead, by 100 on each side. For companies, 25 feet additional along lead for every additional miner, but not to exceed 500 feet altogether, Quartz Crushing Machines must be hcenced; must keep books and furnish returns; licence fee $\$ 5.00$ per month. These fees also apply to the De Lery Seigniory,-the Royalty payable under the De Lery patent having been lately commuted to this effect.

The principal regulations are, that all licensees shall make returns of their proceedings ; and that the discoverer of a gold field is entitled to a free license for one year.

The operations in gold mining have hitherto been principally carried on in the Chaudiere division, in alluvial diggings on the river Gilbert, in the Seigniory of Rigaud, Vaudreuil (De Lery). About 50 men were at work there at the date of the last report,-June, 1866 . Quartz mining is, however, now beginning to attract attention, and one or two companies are about erecting crushing mills. The gold extracted is estimated to have been

$$
\begin{aligned}
& \text { In the Summer of } 1863, \$ 40,000 \text {, or } \$ 50,000 \\
& \text { In the month of June, } 1864, \ldots \ldots . . \cdots,{ }_{5}, 000 \\
& \text { Year ending June, } 1865, \$ 140,000 \text { to } \cdots \cdots
\end{aligned}
$$

Since 1865 no statistics have been published, but it is thought that not more than $\$ 100,000$ has been taken out, the great excitement respecting quartz mines having caused a lull in alluvial operations.

Very little has been done in the St. Francis district beyond preparatory operations.
The gold mining branch of the Crown Lands Department is under the management of Mr. F. T. Judah, Ottawa.

Inferior Metals. - Each mining tract in unsurveyed territory is to be of blocks of 200 or 400 acres. They must be surveyed by a Provincial Land Surveyor, and paid for at the value of $\$$ i per acre. In surveyed townships mineral lots are to be sold for $\$ \mathrm{I}$ per acre when the lands are held at less than that sum, and for the same price as other lands in townships where they are held for more. Payment must, however, be made in cash.

Progress of Mining in Canada.-We are indebted to Mr. Charles Robb, Mining Engineer and Surveyor, for the following statement of the progress of mining in Canada:-With the exception of of coal, tin, and a few of the less important metals, Canada has been found to produce most of the useful minerals; while with regard to many of them, it may be safely asserted that the Province contains within itself amply sufficient for domestic consumption, as well as for extensive foreign commerce.

That coal does not occur in any of the settled or explored parts of the country, or probably in any part, may be regarded as a fully established fact ; but Canada is favourably situated in its proximity at all points to the carboniferous regions of the United States and of Nova Scotia, and in the facility of conveyance afforded by its vast lakes, rivers and canals; and, moreover, it contains within itself such ample supplies of wood, peat, and mineral oil, as will go far to compensate for the want of coal.

In the so-called Laurentian formation, occupying a vast tract of country on the North side of the St. Lawrence, Iron ores occur in such quantity as may be considered practically inexhaustible. The ore consists of the magnetic and specular; the former yielding from 60 to 70 per cent. of pure iron. It is the same species, and occurs in the same geological formation as the ores from Sweden and Norway, from which the celebrated Swedish iron is manufactured. The specular oxide, which is also abundant in Canada, is the kind which is so extensively mined at Marquette, on Lake Superior, and produces, as is well known, a most valuable description of iron.

Most of the localities where important discoveries of these iron ores have been made in Canada are fortunately situated on or near the banks of navigable rivers and canals, and the ore generally occurs immediately at the surface. Mining and smelting operations have been carried on pretty extensively at Marmora, in Hastings County; and, at the present time, a powerful joint stock company is engaged in establishing similar works at Hull, near Ottawa City, with the most flattering prospects of success. From other localities, much of the ore has for many years been exported into the United States at remunerative prices; from ten mines, up to the year 1860, 14,000 tons of ore had been thus disposed of. At Moisie River, on the North shore of the Gulf of St. Lawrence, a company is now engaged in working, on a large scale, alluvial deposits of remarkably rich magnetic iron sand, fromit which the finest steel can be manufactured. by a very simple and inexpensive process.

Copper, undoubtedly, constitutes the most important of the mineral treasures of Canada, and is destined to occupy a very important rank among its resources. The ores of copper are distributed over vast tracts of country in the north shores of Lakes Superior and Huron, in Central Canada, and in the Eastern Townships of Lower Canada; but few of the mines have as yet attained the point of profitable productiveness, and no complete statistics can at present be obtained. We subjoin, however, a few notes which may be relied on with regard to the results at some of the most important of these mines.

At the West Canada Company's mines on Lake Huron, the average production for the last five years, has been about 3000 tons of 20 per cent ore, with a force of from 250 to 300 hands; the whole of this ore, which may be valued at $\$ 250,000$ annually, is shipped to England, and this company's operations are reputed to be highly remunerative. At many points on the north, or Canadian shores of Lake Superior, rich lodes of copper and lead (some of the latter being highly argentiferous), have been discovered; but are for the most part as yet undeveloped.

## Canada.--Continued.

In Central Canada, copper and lead ores are found in promising quantities in the counties of Hastings, Leeds, and Lanark, but no very extensive or systematic mining operations have hitherto been instituted. The copper mines of the Eastern Townships have attracted much attention during the past six years; and their value has been, in too many instances, unduly inflated by interested speculators; but although in such cases, considerable disappointment has been experienced by owersanguine capitalists who have embarked in such undertakings, sufficient has been developed to prove that, in several districts in this part of the country, copper mining may be carried on successfully on a large scale.

The Acton mine, which for three or four years produced very largely with a very moderate expenditure of capital, is now comparatively unproductive. On the other hand, the Harvey Hill mine in Leeds, the St. Francis mine near Richmond, the Lower Canada, Capel and Albert mines near Sherbrooke, and the Huntingdon mine in Bolton, are all highly prosperous and promising undertakings. During the year 1865, the Harvey Hill mine yielded, with a very insignificant force, 390 tons of 20 per cent. ore, worth about $\$ 25,000$, and during the present season the produce of this mine will reach 500 tons, worth $\$ 32,000$. The St. Francis mine is aiso being systematically developed, although the number of miners employed is very small; a shaft has been sunk upwards of 240 feet, and levels driven to the extent of upwards of 600 feet. The ore incidentally obtained in thus opening up the ground, has averaged about 55 tons of 10 per cent. per month. At the Lower Canada mine, with a force of 75 hands, 480 tons of 6 per cent ore are extracted monthly; the Capel mine, with a force of 50 hands, has yielded about 500 tons from five to 6 per cent. in their explorating works from May to September of this year, while the Albert mine upon the same veins, and intermediate between the two last named, affords an equally promising appearance. The Huntington mine in Bolton is even richer than those mentioned, yielding about 10 tons of 10 per cent. ore per fathom.

Gold probably ranks next in importance among the metallic productions of Canada; the alluvial gold diggings of the Chaudiere Valley having been pretty extensively, though unsystematically, prosecuted during the last few years. In the Report of the Parliamentary Commission on the Canadian Gold Fields for 1865 , the production of the previous year, in the Chaudiere division, is given as $\$ 116,000$, which is estimated to yield four dollars per day, as the wages of every man employed. The largest nuggets found have been worth about $\$ 300$, and most of the alluvial gold has been obtained within a very limited area. In this district also, and at other parts of Canada East, gold-bearing quartz veins have been discovered of sufficient richness to pay a very handsome profit upon the cost of crushing and separating; for which purpose several mills are now in process of construction and erection.

In the counties of Hastings, Leeds, and Lanark, as also in the Ottawa district, marble, phosphate of lime, and plumbago, have been ascertained to be very extensively diffused. The latter mineral is now attracting much attention among mining adventurers in Canada, which bids fair to become the most important source of supply perhaps in the world. Recently processes whereby the plumbago may be economically and on the large scale separated from earthly impurities, have been introduced into Canada ; and one establishment of this kind, situated in the Township of Lochaber, 25 miles below Ottawa City, is now in successful operation.

The only other minerals of economic importance at present being worked to any extent in Canada, are building materials, roofing slates, and gypsum; but of these we have no statistics to offer. There are three quarries of roofing slate in the Eastern Townships, in successful operation. Rock oil has been very largely produced in the townships of Enniskillen and Zone, in Canada West, but no statement of the actual amount produced can be made.

## NEW BRUNSWICK.

The mining industry of New Brunswick is, as yet, in its infancy. The Provincial Geologist, De Gesner, reports it rich in several metallic ores, such as iron and manganeze. Gold exists in places, copper in others, but no important workings are now going on. The brown building-stone of the head of the Bay of Fundy is a very important article of export. The following details relate to the mines now being worked :-

The "Albert Ccal Mining Company" was incorporated in the year 185r. Its paid-up capital is $\$ 238,720$, in 5,968 shares of $\$ 40$ each. The quantity of coal shipped annually is from 15,000 to 20,000 tons. In 1865, there were 15,790 tons shipped to the United States, 2,260 tons to St. John, and 608 tons to Nova Scotia, amounting to 18,658 tons, valued at the Shipping Wharf in Hillsborough at $\$ 186,658$. This Mine is situated in the Parish of Hillsborough, Albert County ; was first discovered in 1849, and was worked with but little success for six or seven years, owing to a long and expensive lawsuit connected with it, the want of mining experience brought to bear on it, and the value of the material not being sufficiently understood. Since 1857 it has been doing a good business, raising from 15,000 to 20,000 tons annually. The price of the coal for several years was $\$ 15$ per ton, delivered at the Shipping Wharf; but for the last two years it has ranged only from $\$ 9$ to $\$ 11$ per ton. The dividends, when the price of coal was high, were 115 per cent.; in 1865, about 31 per cent.

There has been considerable difference of opinion amongst scientific men, as to whether the material raised from this seam or vein is a true coal or an asphalt, or solidified oil. For commercial men, the term "Asphaltic Coal" (applied to it shortly after its discovery) appears to have more signifi" cance than the term "Albertite," given it by scientific men, as it is applied in the same manner as coa for the purpose of gas and oil making, while it has none of the properties of the asphalt of commerce to make it a substitute for that mineral.

The gas made from this coal is of the most brilliant description. It produces about 15,000 feet to the ton. The oil made from it is the best of all coal oils, and it yields about 76 gallons of rectified oil to the ton.

The seam or vein lies about 25 or 30 degrees off the perpendicular: the depth now sunk is about 800 feet, and the average thickness, which is very irregular, is about 6 feet. The Company have three very powerful engines for raising the coal and keeping the mines free of water. Several companies have been formed, and shafts sunk in the immediate vicinity of the mines, for the purpose of finding this coal, but no seams of sufficient thickness have yet been discovered, although the parties are yet sanguine of success. But little of this material has been found out of Albert County, and none out of New Brunswick. Wm. Ellman, Esq., St. John, is Secretary to this Company.

The Coal Mines at Grand Lake have been worked for thirty or forty years. The coal is bituminous, and most of it highly charged with sulphur. It is chiefly used in the Province for blacksmith's purposes, and a portion of it is shipped to Nova Scotia and the United States. It is found near the surface, in seams of about 20 inches thick, and while several shafts have been sunk to a considerable distance, no working seams have, as yet, been found. In 1865, 529 tons were shipped to the United States, valued at $\$ 2,599$, and 453 tons to Nova Scotia, valued at $\$ 1,907$-or about $\$ 4 \frac{1}{2}$ to $\$ 5$ per ton.

## Nkw Brunswick.-Continued.

The "Albert Manufacturing Company" of Hillsborough, Albert County - This Com. pany was established about 1849 for the purpose of Mining and manufacturing Gypsum, which they did to a large extent, until the war in the United States prevented any being sent to the Southern States, where the consumption was the greatest. In 1865, the Company shipped to the United States 4,900 tons of the Rock Gypsum, valued at $\$ 4,409$; Ground Gypsum, 40 tons and 480 barrels, valued at $\$ 2,375$; and of Plaster of Paris, 2,400 barrels, valued at $\$ 2,400$. Of Plaster of Paris to Nova Scotia, $3{ }^{4}$ \& barrels, valued at $\$ 400$. The quantity of this nimeral is almost inexhaustible, and the quality of the best description.

The "International Manganese Company," formed for the purpose of mining Manganese, own lands near Sussex, on the line of railway. Their exports for 1805 were 222 tons, valued at $\$ 3,856$. Several other Manganese Mines are being opened up in the Province.

There are several Companies who quarry Building Stones for export. The quantity shipped to the United States in 1865 was 6,975 tons, valued at $\$_{44,185}$.

## NOVA Scotia.

The Gold and Coal Mines of Nova Scotia are now one of the chief sources of the wealth of the Province.

Gold.-The earliest discovery of gold in the colony, made known to the public, was in $\mathbf{1 8 6 0}$, near Tangier Harbor, by one John Pulsiver, of Musquodoboit. In April, z861, the Government formally took possession of the district and commenced laying of mining lots, of which about a hundred were soon leased. A Gold Commissioner was then appointed, and annual reports began to be issued, the first of which is for 1862. From these reports we collect the following statistics, which will illustrate the condition and progress of the gold mining industry of Nova Scotia :-


The "Waverley District" is the most productive, 290 out of the 692 men being employed there, the other districts employing hands as follows:-Stormont, or "Isaac's Harbor," 94; Wine Harbor, 51; Sherbrooke, 83 ; Tangier, 50 ; Montagu, 38 ; Oldham, 65 ; Renfrew 35; Others, 6.

During the nine noonths ending June 30 th, r866, 16,977 oz., 19 dwss , 20 grs. of gold were obtained.
The total value of the gnld reported as secured during these four years and a half was thus neariy a million and a half of dollars. This is, doubtless, below the truth.

Mr. P. S. Hamilton, of Halifax, the Chief Commissioner of Mines, says, in his report for 1865 , that "everything indicates a large increase and profitable extension of profitable gold mining operations in "future years." The steady increase of the yield per man, and of the yield per ton of quartz crushed, would seem to justify this opinion. The Conumissioner remarks that "the great band of metamorphic "rock which extends along tie Atlantic coast the whole length of the Province is auriferous, and to "such a degree, that gold mining there can be carried on with handsome profts."
Coal.-The growth of the coal mining industry of Nova Scotia is best shewn by the following tabular statement of the tons of coal raised since 1827 :-

| Year. | Tons. | Year. | Tons. | Year. | Tons. | Year. | Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{18}^{1827}$ | 21,491 | ${ }^{8} 837$ | 109,347 | 18 | 183,099 |  | ${ }^{267,808}$ |
|  | 19,429 20,253 | 1838. 1839. | 97,938 | 118 | 170,518 158 158 | 1858. | ${ }_{267,496}^{289618}$ |
| ${ }_{1}^{1829} \times$ | 20,252 25,240 |  | 133,928 98,267 | ${ }_{1}^{18} 8$ | 158,955 <br> 163,725 | 18. | 207,496 304,129 |
| $1837 \ldots .$. | 34,424 | ${ }^{184 \mathrm{x}}$ 1.... | 136,110 | ${ }_{1} 85$ | 139,976 | 186 | 334,545 |
| ${ }^{1832 .}$ | 46,585 | 1842..... | 119,478 | ${ }^{185}$ | 171,821 | 1862 | 393,635 |
| 1833 | 51.497 | ${ }^{1843}$ | 97,200 | 1853 | 196,935 | 1863 | 429,351 |
| 12334 | 46,677 | 18 | 99,993 | ${ }^{1} 15$ | 213,250 | 8864 | ${ }_{651,256}^{400,699}$ |
| $1836 \ldots .$. <br> 1 | \% ${ }^{31,427}$ | $\xrightarrow[1]{1845}$ | 137,908 134,393 | $\xrightarrow[1]{1855}$ | 216,338 231.934 |  |  |

Taking the value of coal at the mine to be only $\$ 3.00$ per ton, the product of 2865 represents a value of nearly $\$ 2,000,000$.

Respecting Coal Mining, the Chief Commissioner remarks that "its general results has been no "less satisfactory than those of gold mining." There were at the date of his last report thinty colleries in operation, some only just opened, but with one or two exceptions, all with the best of pros-pects. In addition to the teritory of the General Mining Association, there were $3^{1}$ square miles of country under coal mining leases, and 1,920 square miles under licence to explore.

Nova Scotia.-Continued.
The Coal som in $\mathbf{5} 865$ was from the following Mines:-

| Mine. | County. | Total Quantity sold. ${ }^{\text {d }}$ |  | Mines. | County. | Total Quantity Sold. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Slack. | Round. |  |  | Slack. | Round. |
| Chieguecto Co. | Cumberland. | Tons. |  | Caledonia, Glace |  | Tons. | Tons. |
| Joggins... ... | \% | 1,377 | 5,676 | Bay ....r..... | Cape Breton |  |  |
| Laurence. | " | 1,557 | 579 | Clyde . . . . . . . . . . | " | 72 | 8,976 |
| Maccan........ | "1 |  |  | Collins |  |  | 4,321 |
| St. George Co. | " |  |  | Glace Bay | " | 5,550 | 76,277 |
| Victoria... | " |  | 4,205 | Gowrie : | " | 6,203 | 35,387 |
| Acadia. | Pictou | 1,042 | 5,913 | Internationa | " | 5,613 | 9,830 |
| Albion. |  | 23,106 | 280,218 | Lingan......... | * | 253 | 56,908 |
| Bear Creek. |  |  | 40. | Matheson, L. Bras |  |  |  |
| McDonald and |  |  |  | d'or....... | " | 79 | 1,157 |
| McKay ..... | " $\quad . .$. | 31 | 104 | Mira Bay ........ | " | 7 | 2, ${ }^{\text {che }}$, 2 |
| N, Scotia Cual Co. |  |  | 43 | Roach \& McInnis. | " |  | 2 S 2 08,253 |
| Acadia. . . . . . . . | Cape Breton | 35 | 2,345 |  | Inverness... | 1,172 113 | 98,253 1,097 |
| B'ock House..... | Cape Ereton |  | 101,968 | Richmond. | Richmond . . | 566 | 3,584 |
| Caledonia, Cow |  |  |  | Sea Coal. | "s | 201 | 205 |
| Bay .. | * |  | 1,083 | New Campbellton. | Victoria | 282 | 4,955 |

> Of this amount there was
> Sold for home consumption. ............ Tons Slack. ...8,276
> Exported to neighbouring Colonies .....
> " other countries
> Total.
> "
> 47,259

Copper.-The works of the "Cheticamp" and "Annapolis" Copper Companies were carried on in a small way in 1865, but the Commissioner of Mines says these mines have not proved productive, nor have any good workable lodes of Copper Ore been discovered in other places.

Jron.-The only place in Nova Scotia where Iron was being mined and smelted in 1865 was at the "Acadian Charcoal Iron Company's" works at Londonderry. There then were employed 250 hands, producing 1600 tons of bar iron within the year, of which 1500 were shipped to England.

The Statute of Nova Scotia "of Mines, and Minerals" provides that quartz mines (gold) shall in general be laid off in areas of 150 feet along a quattz lode by 250 feet across, in quadrilateral and rectangular shape. Payment in advance on application for a gold mine, $\$ 2$. Leases to be for 25 years. One hundred days' labor to be employed annually on each area, unless more than ro are held by one person, in which case some allowonces are made.

Prospecting licences 'gold) cover an area not exceeding 100 acres, and cost 50 cents per acre for the first ten, and 25 cents per acre for the remainder. Bonds must be entered into to recompense private owners for damage done to their lands ; also to employ at least one, man per day in developing the area.

Quartz mills must be licenced, and keep books open to Government inspection. They must reserve for the Government a royalty of 3 per cent. of the produce of gold.

Licences to explore for other than gold mines, valid for one year, cover tracts not to excced 5 miles square, but not less than 2 miles in width, and cost $\$$ zo. Bonds are required similar to those given in the case of gold ticences. Licences to work cover two years. Leases of coal mines must expire on or before 25 th August, 1886 . Leases of mines other than coal or gold are for 21 years. Royalty is payable quarterly on minerals "in marketable condition" of 5 per cent. on all ores and minerals, except sold, iron and coal-of 8 cents per ton on every ton of iron, and to cents per ton on every ton of coal. Returns to be made under oath.
The following is the account of the revenue and expenditure of the Mining Department for $1 \$ 6_{5}$ :-

To Amount Expended.

|  | $\begin{array}{r} \$ 200697 \\ 46675 \\ 304126 \\ 52080 \\ 93654 \\ 11086.27 \\ \hline \end{array}$ |
| :---: | :---: |
|  | \$1Sos3 59 |
| Coal Acconnt.-Retum Licenses to Search <br> Surveys. <br> Balance. | $\begin{array}{r} \$ 00 \infty \\ 68697 \\ 5420811 \\ \hline \end{array}$ |
|  | \$5569508 |
| Total Expenditure-Goid ......... | $\begin{array}{r} \$ 697 \geq 32 \\ 148697 \end{array}$ |
| Experses in Commort. - 4 |  |
| Stationery and Printing | 93462 |
| General Expensns, Salaries, \&\%c. | 8125 270772 |
| Law Expenses..... | 10700 |
| Balance | 61463.79 |
|  | \$73753 67 |

By Amount Received.

| Gold Account.-Rents Mining Areas | \$4277 04 |
| :---: | :---: |
| Royalty., .......... ......... | 2342516 |
| Rentes Sites. . . . . . . . . . . . . . | 3400 |
| Prospecting Licenses. .......... | 29099 |
| Fuel......... .......... .... | 3140 |
|  | \$18058 59 |
| Coal Account.-Licenses to Search. . Licenses to Work. Royalty | \$10400 00 |
|  | 155000 |
|  | 4364508 |
|  | \$559508 |
| Total Receipts-Gold. ................ | $\$ 1805859$ 5569508 |

## , NEWFOUNDLAND.

The Mining ivdustry of this Colony is yet in its ivfancy, but from the Mines already discovered and in course of working, as well as from the opinions of competent autiorities upon the iodications of deposits in various portions of the Island, there is good reason to believe that it possesses considerable mineral wealth, which is only awaiting the application of enterprise and science to give it a prominent place amongst its resources.

Union Corper Mine.-This Mine is situated at Tilt Cove, near Cape John, in the northern part of the Island. It was discovered by Mr. Smith Mackay, in the year $1864 . \mathrm{Mr}$. Charles F. Bepnett, merchant of St. Johns (a gentleman of great enterprise), and Mr. Mackay, soon after became proprie: tors of the Mine, and commenced the necessary preparations for its working. During the summer and autumn of 1865 , they employed about fifty men, and shipped to Swansea five hundred tons ore, roughly dressed, yielding from ten to twenty per cent. yellow sulphate. During the winter and spring of the present year, the same number of men found employment at this Mine; and in August, the crew was increased to the number of eighty hands, one-fourth of whom were imported from Cornwall. In July and August, there were eleven hundred tons ore shipped, and four hundred tons removed awaiting the arrival of a vessel engaged to take it to England. The results of the former shipments have not yet been ascertained, but the assays give from ro to 15 and 18 to 20 per cent.

There is a large deposit of Pyrites, slightly charged wihh copper, at Little Day, to the northward, which has been woiked for some time by capitalists in England, for the purpose of extracting the sulphur foi sulphuric acid, as well as for its contents of copper. There are now about a dozen men employed in this work. Some of this ore has yielded nine and ten per cent. of copper. It is considered exceedingly rich in sulphur.

Lead Mine at La Mache, Placentia Bav.-This Mine was opened seven years ago, and several cargoes good lead ore (about two thousand five hundred tons) have been shipped therefrom, almost all to the United States. This ore is said to have yjelded 75 per cent. It sold at rates varying from $£ 15$ to $\notin 20$ per ton. This Mine has not been worked at all during the last two or three years.

Mineral OtL.-Mr. Bennett, above-named, has discovered within this year a Mineral Oil Spring at Port-aux-Port, the samples of which appear to indicate an article of much value. The probable degree of productiveness of the spring has yet to be learned.

Marble.--At Canada Harbour, in Canada Bay, there is a width of three hundred feet of pure white Marble, running westerly along the ridge of a hill some 300 feet high, dipping at an angle of about 45 degrees to the south. Mr. Bennett has opened a quarry in the north-side of this deposit, and has sent samples to London, whicl have been pronounced by a gentleman of first-class authority there superior for statuary purposes to the marble of Carrara. Mr. Bennett has now four men engaged in uncovering a space in the centre of the deposit. In August last he had specimens taken out at a depth of seven feet, where the bed from 16 to 18 feet wide and 30 feet in length, appeared to be of the same description. He afterwards had the brushwood, \&c., removed from up the bill and along its ridge for the greater part of a mile, and then at intervals throughout this space, removed the soil down to the rock, where, at each opening, the same white Marble appeared. From this it would seem that the supply is super-abundant.

The same class of Marble also appears on the opposite side of the Bay, with a pink vein running through it.

Roofing Slates.--There are in the Island extensive deposits of roofing slates, which a few men with their own tuaided labour are working to profitable account. The slate they produce absorbs but very little water, and is considered fully equal, if not superior, to any found in Wales. No effcient system for the opening of quarries on a large scale has yet been attempted.

## Extratts from Report of Alexander Murray, Esq., Geological Surveyor, on the Geology of the Island.

Gbological Formations,-The Potsdam group are found most extensively developed in Canada Bay. It chiefly consists of Slate, Sandstone, Quartzites, and Limestone. The Limestones are frequently of good quality, either for burning or building purposes, and in some parts yield a pure white Marble. By careful selection, a supply of superior Marbles might be obtained at different parts of Canada Bay, especially within Canada Harbour, and similar material may be procured from Little Coney Arm.

The calciferous formation consists chiefly of fossiliferous Limestones: the beds are frequently very black, and at other times very white, the former colour predominating towards the top, which is usually represented by a mass of black Slates. Many of the beds of this formation are of the best description for making lime, and many are admirably adapted for building stone. The black Slates at the summit may be found occasionally adapted for roofing purposes.

The serpentine group of Rocks is largely developed at the extreme north-end of the Island, between Hare Bay and the Straits of Belisle, and occupies nearly all the coast within Hare Bay, between How Harbour and Goose Cape. The upper part of the formation, desiguated in Canada "Sillery Sandstones," was first observed in Croque Harbour, thence along the shore towards the Fishot Islands, and on the opposite, those of Hare Bay. At Twillingate, rocks of the same series are exhibited, running south-westerly up the Bay of Exploits. The economic materials associated are the ores of Copper and Iron-Serpentine, Soapstone, and Chrome. The gold-bearing veins of Nova Scotia are supposed chiefly to belong to rocks of this age, and the gold drifts of Canada are probably derived chiefly from the same. Indications of Copper ore are very frequently observable in Newfoundland wherever these rocks come to the surface. Iron Pyrite is, which is not unfrequently of the magnetic species, is in immense profusion in these rocks. Chromic Iron belongs to this series in Canada, and probably does so also in Newfoundland, although not hitherto observed. It has still to be shown whether the precious metals exist in the quartz veins with which the formation abounds in Newfoundland, although it is said that a small specimen containing gold was discovered some time ago between Little Bay and Ming's Eight. The Serpentines are capable of receiving a high polish, and being used as an ornamental marble.

## PRINCE EDWARD ISLAND.

There are no regulations respecting mining in Prince Edward Island. No minerals have been discovered and there is no stone fit for building purposes, the stone for the Province Building laving been imported from Nova Scotia. A grant was made by the General Assembly to have a bore made to test their strata for Oil or Coal, both of which have been supposed to exist, but nothing has been actually done in the matter.

## ELECTRIC TELEGRAPHS.

## CANADA.

There were three Electric Telegraph Companies in Canada in 1865-the Montreal, the Provincial, and the Vermont \& Boston. Concerning these, the following officinl statistics were published:-

| Year 1865. | Montreal Tel'ph Co'y. | Provincial Tel'ph Co'y | Vermont \& Boston T Co | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Length of Line-miles..... .. | 4,326 5,457 | 609 652 | 43 | 4,978 6,152 |
| Number of Stations open to the public. | 5,457 331 | 652 37. | 43 | 6,152 369 |
| " Instruments....... ... .......... . | 370 | 40 | 1 | 4 II |
| " Public Messages sent*... ... | 444,878 | 25,000 | 9,453 | 479,331 |

*In addition to these are Press Messages and Check Mrssages on Company's nwn busincss. Some 12 or 14 journals are furnished with despatches twice and three times a day.

During the current year, 1866, the Vermont \& Boston Company have withdrawn, their line passing into the hands of the Montreal Telegraph Company, and the Provincial and Montreal Companies have considerably extended their wires. The capital of the Montreal Telegraph Company is $\$ 500,000$, all paid up; usual dividend, ro per cent.

The Montreal Telegraph Company own the following cables under the St. Lawrence. One at Cap Rouge (Quebec), $\frac{3}{1}$ mile ; one at Bout de l'Isle, $\frac{1}{2}$ mile ; one at Prescott, $\frac{1}{2}$ mile ; two at Blackrock (Euffalo), $\frac{1}{2}$ mile each; one at Sarnia, $\mathbf{x}$-3rd mile ; besides nearly a dozen at various canal crossings. It connects with its New Brunswick line via Campbelltown, and with the States at numerous points along the frontier.

## NEW BRUNSWICK.

There are four Telegraph Companies owning lines in New Brunswick.
The New Brunswick Electric Telegraph Company's wires connect the United States and Nova Scotia with branches from Salisbury to Harvey, and from Moacton to Shediac. Capital, $\$ 128,000$; dividend, $4 \frac{1}{2}$ per cent. half-yearly.

The line of the Fredericton and St. John Telegraph Company connects St. John with Woodstock, N.B. Capital, $\$ 48,000$; dividend, 4 per cent. half yearly.

Both the above are leased and worked by the "American Telegraph Company."
The Montreal Telegraph Company own the line from Sackville, N.B., via Shediac and Chatham, to Campbelltown, with a submarine cable at Dalhousie, half a mile in length.

The New York, Newfoundland, and London Telegraph Company have a line between Sackville and Tormentine, N.B., connecting with the cable across Northumberland Straits to Prince Edward Island.

The following table shows the length, \&c., of the wires of these several Companies :-

|  | New Br'nsw'k Tel. Co'y. | F. \& St. John Tel. Co'y. | Montreal Tel. Co'y. | N. Y., N'fld \& L. Tel. Co'y. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Length of Line-Miles.... " Wire- "... | $\begin{aligned} & 370 \\ & 500 \end{aligned}$ | $\begin{aligned} & 130 \\ & 130 \end{aligned}$ | 220 220 | (a) ${ }_{40}{ }^{\circ}$ | 760 890 |
| Number of Stations....... <br> " " Instruments... | 18 25 | 3 3 | (a) 8 | $(a)_{2}$ $(a) 2$ | 31 38 |

(a) Supposed ; returns not giving these particulars.

There are no means in New Brunswick of ascertaining the number of messages sent during the year by the Companies leasing the varinus lines.

## nova scotia.

The lines of the Nova Scotia Telegraph Company are leased and managed by the American Telegraph Company for 5 per cent. per annum on their capital. Mr. Jesse Hoyt is the President, and Mr. W. H. Wiswell, of Halifax, the Secretary and chief executive officer of this Company. The following are the statistics of the Nova Scotia lines:-

| Numb | miles of line* | 1,198 |
| :---: | :---: | :---: |
|  | wire. | 1,465 |
| " | offices open. | 54 |
| " | instruments. | 66 |
| " | public messag | 60,000 |

* See further Newfoundlanit.

These lines include a mile and a half of heavy submarine cable at Cape Canso, half a mile at Pugwash, and one mile at Arichat.

The Nova Scotia lines connect with those of New Brunswick, (also for Canada, the States, and Prince Edward Island) at Sackville, N. B. ; with those of Newfoundland at Port Hood, Cape Breton.

It is claimed that the Tariff of charges is cheaper in Nova Scotia than in any part of the world. The charge for short distances (in one case about roo miles) is only $12 \frac{1}{2}$ cents.

## Prince Edward Island.

There are two lines of Telegraph in Prince Edward Island.
The New York, Newioundland, and London Telegraph Company were induced, some sir years ago, by the guarantec of $f 200$ a year subsidy for 20 years, to lay dowa a submarine cable from Cape Tormentine, New Erunswick, to Cape, Traverse, P. E. I.,-a distance of 10 miles, and to connect that point with Chariottetown-so miles. They have a station at Charlottetown, and in winter keep up another at the Cape. Another wire has been stretched by other parties alons the posts of this Company from Chaylotietown to Cape Traverse, and is continued thence to Summerside- 20 miles. The Telegraph statistics for the Island, therefore, are :-

## Miles of Line-Cable. . . <br> ...... .. . . . 10

Number of Stations (constant).
Miles of wire.
The number of messages sent is not ascertainable.
The submarine cable has several times been injured by vessels incautiously anchoring upon it, and the Superintendent (Mr. Hyndman) has given to mariners a notice as to its locality, which we bave pleasure in publishing. It is this.-
"The cable crosses the Strait of Northumberland, between the Northern point of entrance of "Traverse Cove, and the low part about the centre of Jourimain Island, near Cape Tormentine-
"Course-W. by S., $\frac{1}{2}$ S. magnetic. Distance- 8 nautical miles."

## NEWFOUNDLAND.

The New York, Nowioundland and London Telegraph Company have the permission of the American Telegraph Company to maintain three stations in Cape Breton, to connect with continent of America. The connection involves a length of line of 140 miles, including a cable from $\Lambda$ spey Bay, Cape Breton, to Port au Basque, Newfoundland, of 85 miles in length. (Distance 79 miles, balance "slack.") Including Heart's Content, they bave 12 stations in Newfoundland proper-in all 15 , with say 20 instruments-and including the submarine cable they have about 500 miles or line, all single wire. recapitulation.
Thus all the Provinces of British North America compare as follows in respect of their Electric Telegraphs:-

|  | Canada. | N. Brunsw'k | Nova Scotia | P. E. Island. | Newfoundr'd | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Length of line-Miles ... | 4,978 | 760 | 1,198 | 60 | 500 | 7,496 |
| Length of Wire. .... .. | 6,152 | 890 | $x, 463$ | 90 | 500 | 9,097 |
| No. of Stations . . . . . . | 369 | 31 | 54 | 2 | 15 | 471 |
| No. of Instruments ...... | 415 | 38 | 66 | 3 | 20 | 538 |

Nova Scotia is better supplied with Telegraphic facilities than any other Province, and Prince Edward Island worse, there being in the various colonies one station to the following aumbers of people :-
Nova Scotia,...... i station to.
Canada. $\begin{array}{lllll}\text { 6,500 people } & \text { Newfoundland...... } & \text { station to. } & \text { ro,000 pegple } \\ 8,000 & \text { " } & \text { Prince Ed'd Island..I } & \text { "* } & 45,00\end{array}$
New Brunswick....I "
9,000
The increase of Electric Telegraphs has been rapid and continuous since 1847. In that year, botio the Montreal Telegrapi Company and the Toronto, Hamitton, Niagara and St. Catharines ElectroMagnetic Telegraph Company were incorporated. The latter was buit first, and was the first line put up in British America. It was a simple uninsukated copper wire.

## RAILWAYS.

CANADA.
The Railways of Cavada have all been constructed by private Companies, assisted in most cases by advances from Government, on which they have undertalien to pay interest as upon otber stock. In the case of the Grand Trunk Railway, the largest in the country. and the one most essential to the development of its commerce and its military detence, the Government lien hns been postponed, i. e., it is not to carry interest until the Road pays 6 per cent. to the private bond and sharelolders.

From the statement recently published by the Auditor, we glean the annexed particulars respecting the Roads therein mentioned, for $\mathrm{ISH5}$ :-

| Railways. | Length in Miles. | Cost of Road and Equipment. | Receipts. | Working expenses and renewals. | Number of pereons employed. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Western | 345 | \$23,855,883 | \$3,370,637 | \$1,545,595 | 2,851 |
| Grand Trunk (a) .............. | 1377 | 80,704,095 | 6,470,998 | 4,932:764 | 5,370 |
| London \& Port Stanle | $24 \frac{1}{2}$ | 1,032,850 | 33,191 | 26,044. | 38 |
| Welland. . . . . . | 23 . | 1,622,543 | 100,016 | 69,7i6 | 56 |
|  | 97 | 5:57,760 | 506,748 | 275.941 | 446 |
| Port Hope, Lindsay \& Beaverton | 43 | 1,593,536 |  | 78,123 |  |
| Cobourg \& Peterboro'.... (b).... | 73 | 400,000 | 63, 814 | 18,450 | 130 13 |
| Port Hope \& Peterboro (c).... | 14 $86 \frac{1}{2}$ | ,900,000 $2,602,024$ | 21,0981 | 18,450 65,514 | 108 |
| Prescott \& Ottawa. | 54 | 2,00S,994 | 86,129 | 65,3,7 | 138 |
| Carillon \& Grenville. . . . . ..... | 13 | 95.977 | 10,386 | 5,784 | 13 |
| Stanstead, Shefford \& Chambly.. | 44 | 1,216,000 | 58,4\%0 | 44,139 | 70 |
| St. Lawrence \& Industrie. . . . . . | 12 | 54,100 | 8,648 | 6,566 | 20 |
|  | $21483^{1}$ | \$121.543+1 ${ }^{\text {St }}$ | S10,910.678 | ¢゙7,134,102 | 9,253 |

(a) Including the Mintreal end Champlain, and the Duffelo and Lake Furon Railpays,
(b) Not including 18 males in common Fith the P. H. L. \& B. Rallwaf.
(b) Not including 18 miles in common with the P. H. L. む B. Raslwaf.
(c) This j̇s the length of the section from Cobourg to Rice Lake, the only one now used.

## CanAdA.-Continued.

We further learn from the statement that the total amount paid by the roads for dividends, leases, interest, \&c, was $\$ 3,558: 284$, or very nearly 3 per cent. on their total cost ; that they own 426 locomotives, 261 first class, 204 second class, 4054 freight, 2007 timber and platform, and 319 other cars, not including hand-cars; that they carried $=, 431,365$ passengers, and $1,943,963$ tons of freight. "Accidents" killed 62, and injured 64 persons during the year.

The Erie and Ontario Railroad has been rebuilt and re-opened during the past summer, but we have no official fizures respecting it.

The Canadian Railway guage is 5 feet 6 inches, the American being 4 feet $8_{2}^{1}$ inches. The exceptions are the Prescott and Ottawa, Grenville and Carillon, and St. Lawrence and Industric Roads, which have the American guage, and the Montreal and Champlain Railway, which has a third rail from the St. Lambert Junction, to connect with Montreal, through the Victoria Bridge.

## NEW BRUNSWICE.

There are two railways in operation in New Brunswick-the "European and North American" and the "New Brunswick and Canada" lines. The former of these is a Public work, and the Province -owns stock in the latter. The St. Stephens Branch Railway, 18 miles long, will probably be opened towards the close of the year. Preparations are being made for the building of several others.

The following statistics relate to the affairs of these Companies :-

|  | European and North American Railway. | New Brunswick and Canada Railway. | Total. |
| :---: | :---: | :---: | :---: |
| Length of Line. . ${ }^{\text {a }}$...................... | 103 | 88 | 196 |
| Cost of Construction.............. ..... | *\$4,747,713 | \$2,750,000 | \$7,497,713 |
| Gross Revenue- ${ }_{\text {Exp'dit're }} \mathbf{8 6 5}$ | $\begin{array}{r}133.409 \\ \\ \hline 4.907\end{array}$ | 53,904 38,619 | 187,313 133526 |
| E Exp'dit're * ....................... | 94,907 | 38,619 | 133,526 |
| Net Revenue * | \$38,502 | 815,285 | \$53,787 |
|  | $\begin{array}{r} 144,336 \\ 44,518 \end{array}$ | $\begin{gathered} 8,038 \\ 4 \mathrm{r}, 5^{6} ; \end{gathered}$ | $\begin{array}{r} 152,374 \\ 86,086 \end{array}$ |
|  | About ${ }^{2} \frac{1}{2}$ cents. | $2 \frac{1}{2}$ cents. |  |

The New Brunswick and Canada Railway was originally projected for the purpose of connecting Quebec with an open seaport at St . Andrews ; and when the Grand Trunk was opened to Riviére du Loup, the intention was to connect with it, thereby continuing the line from Richmond, the present terminus, via Florenceville, Grand and Little Falls. Distance from Riviére du Loup to Richmond, about $1 \AA_{5}$ miles. The line is owned by the Debenture holders, wha reside in England.

The net revenue of the E. \& N. A. Railway is thus $\frac{3}{4}$ of 1 per cent. of its cost, and that of the N. B. \& C. Railway about the șame.

## NOVA SCOTIA.

The Nova Scotia Railway is a Provincial Work. It runs from Halifax, on the Atlantic, to Windsor, on the Bay of Fundy, with a branch to Truro, whence it is being extended to Pictou, on the Gulf of St. Lawrence. It will evepiually connect with the Intercolonial line. It was opened to Windsor and Truro, both in 1859, since which time its gross earnings have steadily increased from $\$ 102.877$ in 1859 to $\$ 183.954$ in 1865 . It, nevertheless, only just pays working expenses, the net revenue even in the latter year being but one half of one per cent. on the cost of the road; so that although it is undoubtedly of great advantage to the Province, the Pubiic exchcquer has to make good 5. per cent. of the interest on the bonds. The following are the statistics relating to the line for the year ending 3oth Sept., $1865:-$

Length of line (Halifax to Truro, 6 r ; Halifax to Windsor, 45-13 common)............. 93 miles.


Gross Revenue, 1865 -Passengers, $\$ \$ 2,073$; Horse and Waggon, $\$ \times 8,244$; Freight, $\frac{1}{} \$ 80,422$; Miscellaneous, $\$ 3,213$ Total.



No. of Passengers carried-rst class, 52,874 ; 2nd class, 68,098 ; Total.. ..... ... .. 120,972
Tons of Freight cairied-Eastward, 29,435 ; Westward, 14,703; Total. ....... ... .. 44,138
Mileage of Trains (miles). ...... .. .... ........... .. .. .. .. .. ..... 158,422
Accidents-r fatal; 3 slight; Total.
158,422
4
Eugines-Passenger, 16 ; Ballast, 4 ; Total.
20.

First-class Cars, 10; 2nd, 9 ; Freight, 34 ; Horse and Cattle, 21 ; Platform, 106.

* This amount slightly differs from that givca as the value of the road in the Provincial Balanco Sheet, by reason of the premium at which the Debentures were sold appearing in this account and not in the Balance Sheet.



## SHIPPING OWNED IN THE PROVINCES.

## UPPER CANADA,

It is no casy matter to make an accurate statement as to the number and tononge of vessels, owned in Canada, fir the system of registration is imperfect both on the part of the private owners and the public officers.

The most reliable record of the Shipping of the Lakes and River St. Lawrence is that contained in the Regisier prepared by Captain Thomas, for the use of underwriters, and kindly placed at our service by one of the Agents of the Western Insurance Company, (Limited), of England. This record we condense into the following table :-


Separating the figures for Upper and Lower Canada, we have:

| - | Steamers. | $\begin{aligned} & \text { Pro- } \\ & \text { pellers. } \end{aligned}$ | Barken- thes. | Erigantines. | Sloops. | Sch'ners | Total. | Tons. | Valce. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Epper Canada. | 53 | 37 | 48 | 17 | 4 | 273 | 432 | 83,580 | S-620,000 |
| Lower Canada. | 63 | 43 | 2 | 2 | 1 | 37 | 153 | 33,689] | 1,749,700 |

To this statement for Upper Canada should, perhaps, be added a number of vossels of icss than 50 tons, which the Insurance Register does not mention. By the aid of table $14, \mathrm{~T}$ \& N returns, ${ }^{2} 564$ ' 5 , we are enabled to estimate this at 75 sailing, and 15 stearn vessels of 1,400 and 500 tons respectively, making for Upper Canada, besides barges, a grand totat of :-

| Steam vessels -No. <br> Sailing vessels- " | 63 454 | tons. | $\begin{aligned} & -3,206 \\ & 62,234 \end{aligned}$ | Value, | $\begin{array}{r} \$ 1,139,700 \\ 1,537,300 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total U. C. | 522 | 6 | 85,440 | 4 | \$2,6,97,000 |
| LOWER CANADA. |  |  |  |  |  |

At the Port of Montreal, the register under the Provincial Act shews a total of 75 steamers, and 355 vessels not steamers, with a tonnage of 6,265 , and $31,7,37$ tons respectively. These are chiefly tugs, dredges, scows and barges, engaged aitogether in the inland navigation. Perhaps they should be almost entirely left out of this account. which is only intended to ioclude vessels fitted for the narigation of the Se.a or of the Lakes, (which latter are indeed inland seas, and the craft plying upon which are, in many cases, adaptable to salt water navigation.) Under the Merchant Shipping Act of 1864 , there are registered in the port 65 sleamers, of 15,764 tons, and 148 sailing vessels, of 28,633 tons. Six of the sailing vesse's of 4,594 ions are owned abroad, and should perhaps be taken off for the purposes of this account. This would leave 207 vesseis of 39,308 tons. In Quebec the register shows : -

$$
\begin{aligned}
& \text { if } 50 \text { tons and over. ......... .................................. } 472 \text { vessels, } \mathrm{S}_{3} .123 \text { tons } \\
& \text { Of less than } 50 \text { tons. .. ....................................... } 28_{7} 4 \text { 9,75S tons }
\end{aligned}
$$

On the nortif and south coasts of the river and Gulf below the port of Quebec, (which extends to Bic) about 170 vessels are ownecl, with 12,300 tons. Adding all these figures together, we have as a total for Lower Can.ul., which is probably not very wide of the mark, 1,136 vessels, of 144,989 tons. These include the fieet of Canadian Ocean Steamships.

## NEW BRUNSWICK.

The returns of the Comptroller of New Brunswick, who is also the Registrar and Sarveyor of Shippins. show the tonnage registered in the Province on the 3ast December of each successive year. i he figures are as follow:-

|  | No. | Tons. |  | No. | Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1854 . \ldots$ | 87.9 | 141,454 | 1860. | 825 | 147,0 ${ }^{3}$ |
| 1855... | 856 | 138,292 | 1861. | 813 | $15 \$ 240$ |
| 38; ${ }^{\text {a }}$, | 892 | +64,226 | 1862... | 814 | 157.718 |
| $18: 7$. | 857 | 160,508 | 1863... | 891 | 211,680 |
| 1853... | 812 | 139,095 | $180_{4} \ldots .$. | 958 | 233+225 |
| $1859 \ldots$ | 811 | 134,055 | 1365... | 1,019 | 309,695 |

# New Brunswick.-Continued. <br> The Number and Tomage of the vessels owed in 186 s was thus distribated between the three Ports of Registry :- 



The above figures show that New Brunswick is hecoming more and more a ship-owning country. They must, however, be looked at with this understooding, that in years when ships are in demand in England, New Brunswickers sell, and the number of ships registered decreases. The increase in the tonnage registered in the colooy is not, therefore, a reliable guase of the prospecity of the ship-owning intereat.

## NOVA SCOTIA.

The Nova Scotia Returus only enable us to carry back the statement of shipping registered in that Province to the year 1857 , statistics having been little atteuded to there until of late. The following is the account from that period :-

Vessels Registered in the various ports of Nova Scotia on Sept. 3oth.


In 1865 the shipping was registered in the undermentioned places:-

| Ports. | No. | Tons. | Value. |
| :---: | :---: | :---: | :---: |
| Anpapolis............ ...... | 45 | 7,083 | \$308,000 |
| Arichat:........ ..... ... | 300 | 20,137 | 515,144 |
| Baddeck........ ..... | 8 | 388 | 10,668 |
| Digby....... .......... | 208 | 16,909 | 556,862 |
| Guyslorough..,... | 66 | 3,304 | 77,342 |
| Halifax. . ${ }^{\text {a }}$. | 17 ${ }^{\text {¢ }}$ | 104,334 | 2,845,316 |
| Liverpool.. | 154 | 15,062 | 771,150 |
| Lunenburg | 278 | 2,346 | 357,488 |
| Parrsborougb......... | 93 | ro, 183 | 339,484 |
| Pictou.... | 165 | 33,695 | 1,037,560 |
| Port Hawkesbury.. | 40 | 2,561 | 76,852 |
| Pugwash........... | 15 | 2,108 | 71,070 |
| Shelburne. . ...... | 83 | 13,081 | 673,900 |
| Sydney.................. .. | 109 | 7,416 | 304,130 |
| Windsor... . . | 298 | 63,640 | 2,223,438 |
| Yarmouth. | 402 | 94,662 | 3,179,055 |
| Total. . . . . . . . . . . . . . . . . . . . . . . . . . . | 3898 | 403,409 | 13,347,509 |

The increase in the shipping owned in Nova Scotia, as shewn in the former of the above tables, is really astonishing. The Province has doubled its tonnage in eight years :
Part of this increase is indeed fictitious, because some of the ships wrecked, broken tep, or sent abroad, have not been struck off the registry-nn omission which the Government are now taking steps to remedy, so that the returns of next year will be correct-but deducting even 10 per cent. from this account, there remain as owned in the Frovince 3,508 vessels, with a tonnage of 363,068 tons, valued at $\$ 11,976,758$.

## PRINCE EDWARD ISLAND.

The shipping owned in Prince Edward Island can now be stated with accoracy, for the vessels wrecked, broken up, or sold abroad, which had not been properly written off the books for nearly 20 years, were so written off in $\mathbf{~} \$ 6 \%$.

The account--supplying the valut, which is not stated in the Island returcs, at $\$ 35$ per ton, stands, Dec. $3 \mathrm{r}, 1865:-\mathrm{NO}, 272$; tons, 39,549 ; value, $\$ 1,334,2 \mathrm{t} 5$.

## NEWFOUNDLAND.

As might be expected, the number of vessels owned in Newfoundland is considerable. The account shewed on December 31st, 1865 (supplying the value at $\$ 40$ per ton) $:-$ No., $\mathbf{1 4 8 6}$; tons, 87,023 ; value, $\$ 3,480,920$. Seven only of these vessels appear to be steamers: 2 of 60 tons, employed as tugs; 2 of $17_{7}$ tons as mail boats from St. John's to the outports; and 3 of 535 tons as sealers.

## RECAPITULATION.

The above statements show as the shipping owned in British North America:

| Province. | No. | Tons. | Value. |
| :---: | :---: | :---: | :---: |
| Upper Canada. | $5{ }_{5}^{522}$ | 85,440 | \$ 2,697,000 |
| Lower Canada. | 1,136 | \% 44,989 | 5,799,560 |
| New Brunswick | 1,019 3,508 | 309,695 363,068 | 11,000,000 $\mathbf{1 r}, 966,758$ 1 |
| Prince Edward Island. | 3, 272 | 363,008 39,549 | $\begin{array}{r}12,976,758 \\ \mathbf{r}, 384,215 \\ \hline\end{array}$ |
| Newfoundland. ..... | 1,486 | 87,023 | 3,480,920 |
| Total | 7,943 | 1,029,764 | 836,338,453 |

It is, perhaps, interesting to note that the average tonnage of the vessels owned in the various Provinces is:-


Also, that the tonnase owned, per head of the population,-taking as the population the numbers estimated in our article on che census to be living in the Provinces in yanuary, x 867 , 一is :


## GREAT BRITAIN.

Sailing and Steam Vessels Registered in the Ports of the United Kingdom and the Colonies on 31st December, 1864. (Commons' Paper No 33r, Shipping 1865.)

| Sailing Vessels. | Vessels. | Tonnage. | $\begin{array}{\|c} \text { Steam } \\ \text { Vessels. } \end{array}$ | Tonnage. |
| :---: | :---: | :---: | :---: | :---: |
| England ..... .............. .......... \{ $\left\{\begin{array}{l}\text { Smail . } \\ \text { Large . }\end{array}\right.$ | $\begin{gathered} 7,290 \\ 12,916 \end{gathered}$ | $\begin{array}{r} 229,577 \\ 3,815,426 \end{array}$ | 772 $\times, 135$ | $\begin{array}{r} 17,973 \\ 510,476 \end{array}$ |
| Scotland ....................... ........ $\left\{\begin{array}{l}\text { Small . } \text { Large. }\end{array}\right.$ | 1,073 <br> $\mathbf{1}, 953$ <br> 105 | 3 $\begin{array}{r}32,77 \mathrm{x} \\ 575078 \\ \hline\end{array}$ | 106 205 | 2,709 r12,59 |
| - $\begin{aligned} & \text { Smarge.. } \\ & \text { Lmall }\end{aligned}$ | $\begin{array}{r}1,983 \\ +989 \\ \hline\end{array}$ | ST3,748 | 295 47 | 12,559 I, 263 5059 |
| Stralt. | 1,054 277 | 165,317 6,848 0 | 187 | 50,595 |
| Max . ............ .. ............. harg | 48 | 4,047 | 5 | r,509 |
| Channels Island. . . . . . . . . . . . . . . . . . . . ${ }^{\text {a }}$ \{ $\left\{\begin{array}{l}\text { Smal } \\ \text { Larg }\end{array}\right.$ | 208 <br> 354 | 5,7,26 66,205 | 1 2 | 16 185 |
| British Possessions. .. .. ........... .. $\left\{\begin{array}{l}\text { Small . } \\ \text { Large . }\end{array}\right.$ | - $\begin{gathered}\text { 5,717 } \\ 6,012\end{gathered}$ | $\begin{array}{r} 150,295 \\ 1,26,526 \\ 1,23^{2,015} \end{array}$ | $\begin{array}{r}112 \\ 325 \\ \hline\end{array}$ | \% $\begin{array}{r}3,224 \\ 66,8 \pm 3\end{array}$ |
| In the British Islands................ In the Colonies. | $\begin{aligned} & 26,142 \\ & 11,729 \end{aligned}$ | $\begin{aligned} & 4,9,3,299 \\ & 1,388,541 \end{aligned}$ | $\begin{array}{r} 2,490 \\ 437 \end{array}$ | $\begin{array}{r} 6,97,28_{1} \\ 70,047 \end{array}$ |
| Grand total. .......... | 37,871 | 6,318,760 | 2,927 | 767,328 |

Note.--The "Small Vessels" are of less than 50 tons burthen ; the large ones of 50 tons or more.

## SHIPBUILDING.

Shipbuilding is a favorite industry in all the British North American Colonies. Owing principally to the abumdance and excellence of timber, but partially to other causes, slips can be built here much more cheaply than in Europe, and 40 per cent cheaper than even in the United States.

There is scarcely a port on the Lakes or the river St. Lawrence where several vessels have not been built. It would appear, however, from the following table, which shows the number and tonnage of yessels built at each Port for a number of years past, that Port Dalhousie takes rank as the chief Shipbuilding place in Upper Canada, while as is well known Quebec holds the pre-eminence in Lower Canada. There is, however, the difference that all the ships built on the Lakes are for Canadian owners; those built at Quebec are almost exclusively sent to Europe for sale. Until of late the English market was alone open to the Quebec shipbuilder ; but several slips have recently been sold to France.

## NEW BRUNSWICK.

The following return of the new vessels registered in the Province of New Brunswick, and their tonnage, in each year from 1850 to 1864 . including vessels built for owners in the United Kingdom, and sent home under Certificate or Governor's Pass, shews the extent of the Shipbuilding industry of the Province. Almost all these vessels were built at St. John. Since the establishment of a system of surveying by Lloyd's surveyors, the quality of the ships built in New Brunswick has very much improved :-

| Year. | No. | Tons. | Year. | No. | Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1853 | 118 | 58,399 | 1859. | 93 | 38,330 |
| 1853 | 122 | 71,428 | 1860. | 100 | 41,003 |
| 1854 | 135 | 99,426 | 1861. | 80 | 40,523 |
| 1855 | 95 | 54,56 | 1862. | 90 | 48,719 |
| 1856 | 129 | 79,907 | 1863. | 137 | 85,250 |
| 1857 | 148 | 71,989 | 1884. | 163 | 92.605 |
| 1858 | 75 | 26,263 | 1865. | 148 | 65,474 |

Since 1825 ( 4 I years), there have been built 4.317 vessels, measuring $\mathrm{x} .649,860$ tons register: averaging 104 vessels, 40,240 tons, for each year. The vessels registered since 1st May, 1855, were measured under the Merchant Shipping Act, 1854 , which reduced the tonnage by about to per cent. as compared with the Act previously in operation.

About one-half of the tonnage built in the Province is sold annually in the English market. The remainder is held in the Province. The system which prevails so extensively at Quebec, under which Merchants and Bankers make advances on vessels during their building, and thus derive more profit out of the industry than the Shipbuilders themselves, no longer obtains to any great extent at St. John. Vessels sent home for sale are now almost always placed in the carrying trade on their owners' account, if they do not meet with ready sales at limits.
nova scotia.
The following figures show the extent of the Shipbuilding industry of Nova Scotia for the past six years :

|  | No. of Vessels built. | Tons register | $\begin{gathered} \text { Estimated } \\ \text { Value. } \\ \hline \end{gathered}$ |  | $\left\lvert\, \begin{aligned} & \begin{array}{l} \text { o, of Ves- } \\ \text { sols built } \end{array} \\ & \hline \end{aligned}\right.$ | Tons register | $\begin{gathered} \text { Estimated } \\ \text { Value. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1860....... | 233 | 20,684 | \$ 852,831 | 1863. .... | 207 | 46,862 | \$1,962,814 |
| 1861. ..... | 216 | 23,634 | 972,448 | 1864. | 304 | 73,038 | 2,943,204 |
| IS62. | 201 | 39,383 | 1,566,168 | 1865. | 294 | 56,768 | 2,481,752 |

Very few of these Vessels-not more than $4^{\circ}$ per annum were sent abroad for sale.
They were built at almost all the ports and are chiefly vessels of small tonnage, as will be seen by the following table, relating to the ships registered in 1865 :

| Ports where Registered. | Sloop. | Schooners. | Brigantines. | Brigs. | Barques. | Ships. | $\begin{array}{\|c\|} \text { Total No. } \\ \text { of New } \\ \text { Tescels. } \end{array}$ | Tons Register | Estimated value in dollars. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annapolis |  | 5 | 2 | 3 |  |  | 10 | 1,535 | \$74,000 |
| Arichat... |  | 12 | 3 | 3 |  |  | 15 | 1,512 | 64,400 |
| Baddeck |  | 1 | 3 |  |  |  | 1 | 81 | 2,916 |
| Digby......... |  | 4 | 7 | I | 1 |  | 13 | 2,554 | 136,200 |
| Guysborough |  | 4 | 1 |  | 8 |  | 6 | 730 | 29,300 |
| Halifax. | 1 | 33 | 16 | 5 | 8 |  | 63 | 10,357 | 414,320 |
| Liverpool. | $\ldots$ | 7 | 7 |  | 6 |  | 20 | 4,198 | 270,600 |
| Lunenburg |  |  | 3 |  |  |  | 12 | 945 | 49,140 |
| Parrsboro |  | 8 | 10 | 2 | 2 |  | 22 | 3,884 | 155,360 |
| Pictou.. |  | 4 | 7 | ...... | 7 | I | 19 | 4,983 | 198,350 |
| Port Hawkesbury |  | 6 | 1 |  |  |  | , | $49^{3}$ | 16,936 |
| Pugwash....... |  | 4 | 4 | 2 | 1 |  | 1 x | 1,750 | 74,050 |
| Shelburne. ..... |  | 8 | 7 | - .. | 4 |  | 19 | 3,202 | 176,000 |
| Sydney... |  | 5 | - $\quad$. |  |  |  | 5 | 3=0 | 12,700 |
| Windsor. |  | 10 8 | 18 | 6 | 6 | 2 | 42 | 9,948 | 397,920 |
|  |  |  |  |  | 1 | 3 |  | 10,27 |  |
| Total. . . . . . . | 1 | 128 | 91 | 19 | 49 | 6 | 294 | 56.768 | E $2.481,752$ |

PRINCE EDWARD ISLAND.
Ship-building is always active in Prince Edward Island. The lumber fit for ships is almost exhausted, and the Islanders have to go into the yards of the adjacent Provinces for timber, but they nevertheless manage to overcame this disadvantage, and withal build ships more cheaply than the people on the other side of the Straits of Northumberland from whom they buy material.
Statement of the number and tonnage of vessels built since 1850 , with the estimated value thereof:-

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Year. \& $$
\begin{gathered}
\text { Num- } \\
\text { ber. }
\end{gathered}
$$ \& Tons. \& Value. \& Year. \& $$
\begin{gathered}
\text { Num- } \\
\text { ber. }
\end{gathered}
$$ \& Tons. \& Value. \& Year. \& $$
\left\lvert\, \begin{gathered}
\text { Num-1 } \\
\text { ber. }
\end{gathered}\right.
$$ \& Tons. \& Value. <br>
\hline I850. \& $93{ }^{\circ}$ \& 14,367 \& 3502,845 \& ${ }_{1}{ }^{5} 56$. \& 51 \& 22,781 \& 707,335 \& 1861. \& 67 \& 12,732 \& 445.620 <br>
\hline 1851. \& 80 \& ${ }^{15.721}$ \& 550,235 \& 1857. \& 104 \& 24,060 \& *2.100 \& 1862. \& 80 \& 18,418 \& 644,630 <br>
\hline $1{ }^{1} 52$. \& $7{ }^{\prime \prime}$ \& 10,748 \& 376,r80 \& 4553... \& 69 \& 13,073 \& 457,555 \& 1863. \& 100 \& 24.091 \& 874.685 <br>
\hline 1853. \& 76 \& 13.340 \& 466,900 \& 1859. .. \& 61 \& 11,064 \& 3-7,240 \& I864 \& 119 \& 24,133 \& 864,080 <br>
\hline 185.

1855. \& 105
86 \& 24,111
15,559 \& 843,885
544,565 \& 1860.... \& 66 \& 12,636 \& 442,260 \& 1865.... \& 130 \& 26,193 \& 916.755 <br>
\hline
\end{tabular}

From two thirds to three fourths of these vessels are exported annually, the figures for 1865 being: Transferred to other Ports and sent home under Governors pass, No. 89, Tons 18,276, Value $\$ 639,660$. For so small a population as that of Prince Edward Island, these figures are very remarkable.

## NEWFOUNDLAND

Newfoundland buys ships from Nova Scotia and Prince Edward Island, but a large number of small fishing craft are built there. In 1865 these so built were No. 7r, Tons 2,000; value $\$ 80,400$.

## MONTREAL OCEAN STEAMSHIP COMPANY.

This Company was formed in the year 1853 , and its. first steamers were employed in the transport service in the Crimea during the war with Rassia. The first trip to Canada was made in 1854 ; but the regular Mail Service only commenced in i 1556 . The service was then over a fortnight, but in 1559 it was increased to a weekly line, and has now run with great regularity ever since.
The Company's vessels now comprise the fol-lowing:-

## Matc Line.

Austrian. .... 2,650 tus.
Nestorian. ...2,650"
Moravian . . . . 2,650"
Peruvian. . . 2,500 "
Hibermian.... 2,500"

## Glasgow Line.

St. David. .. 1,650 tns. St. Andrew .. $1,4,30$ ths. St. George. . 1,430" ${ }^{\text {St. Patrick } \ldots \text { I,200 " }}$

The Glasgow Line runs once a fortnight from each side.
The average length of passage made by these Steamers compares favourably with any other line in existence, being nearly as follows:-
Mail Line Westward.
 Glasgow Line, Westward, Summer. 12 to 13 daya. do. do. Winter..15 to 16 "" do. Eastward, Summer.in to 12 "
do. Winter is to 14 days.
The capital of the Company in steamships, tenders, lighters, workshops, and other plant, may be estimated at about one million of pounds sterijug, or $\$ 5,000,000$.
The following is the statement of the traffic of the Mail Line in 1865 :-


| No. of Paesager. | $\begin{gathered} \text { Fast. } \\ \text { Daye } \\ \text { \& Houre. } \end{gathered}$ | West. Daye. Hours. | Passengers from Liverpool, | To Liverpt | hrerg Mestwid Hays. Hours. | Ar. Eustw'd |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enat ${ }_{\text {3 }}$, West 53 | 63713 | 3 S | 15.236 | 3,196 | 126 | $10^{\circ} 29$ |

The following is a statement of the passages made, and number of passengers carried in 1866 by the Steamers of the Company to this date :-


The individuals forming the Company are also the owners of twenty-five sailing ships, of an aggregate of 20,000 tons. Of these six are built of iron, and the remainder of wood, and they trade to all parts of the world. The Company keep constantly in their employ about three thousand men, thus being the means of support for about fifteen thousand peopie, besides the latge number of persons constantly engaged in building new vessels
and repairing others. The magnitude of this Company's establishment may be a surprise to many in the Colonies and elsewhere. There are not many people prepared to learn that, taking in their sailing vessels, there are only three or four larger companies in the worlc, namely, the Cu nard, the West India Royal Mail Company, and one or two others, which are a little larger. The Inman Company is about equal.

* This vessel caroe out with the mails, but returnod to Liverpool as an extrs boat.
$\ddagger$ Beturns not received after thle date.


## PATENTS OF INVENTION.

## CANADA.

Patents are granted to resident British subjects for any new and useful art, machine, manufacture, or composition of matter, or any improvement thereon, provided such invention has not been in public use, or for sale with the inventor's consent. They are valid for fourteen years.

To procure a Patent it is necessary for the inventor to petition His Excellency the Governor General, according to a form supplied by the Bureau of Agricuiture; also to forward a declaration made before a Justice of the Peace, that he is the inventor; also a specification or description of invention in duplicate, signed in presence of two witnesses, in conformity with Act 12 Vic., cap. 24, amended $\mathrm{b}_{3}$ 14 and 15 Vic., cap. 79. When drawings accompany the specification, they should be in duplicate, bearing name of the inventor on the top thereof, be marked "Certified to be the drawing referred to in the description and specification hereunto annexed," and be signed by the inventor in the presence of two witnesses. All correspondence and deposit of papers, \&c., respecting patents of invention, should be with "The Minister of Agriculture, Ottawa." Patent fee, $\$ 20$; Registration of assignment, 20 cents for every folio of 72 words, which includes certificate. Certified copies of documents same rate.

The following is the list of Patents issued between 2xst July, 1865, and August 31st, 1866 : -
Alarms.-Improved Domestic Fire Alarm-Charles Dion, Montreal. A Self-shooting Burglar Battery, called "Doyle's Self-shooting Burglar Battery""John Doyle, Sweaborg Village. An alarm called "Barnett's Electro-Burglar and Fire Detector""-S. H. Barnett, Montreal.

Agricultural.-A Bag-string or Tie-Wm. Gibson, Granby. A Bag Holder, called "Woodbury's Bag Holder"-Edwin Woodbury, London. A method of Lubricating axles of carriages-Thos. M. Ottley, Fort Erie Village. A Cultivator Tooth-Andrew Kirk, Kincardine Village. A Double Cultivator-Thomas H. Bottomley, Toronto. A Self-Lifting Cultivator-Andrew Kirk, Kincardine. A Drill and Cultivator combined-Brooks W. Walton, Kettleby Village. A Broad-cast Seed Sower and Cultivator-Francis J. Horn, East Whitby Township. The Tension Mower and Reaping Knife Jesse Morningstar, Waterloo Village. Certain improvements in the construction of Grain and Hay Rakes-Richard Fuller, Hamilton. Certain improvements in the manufacturing, building and working of the improved Excelsior Combined Reaping and Mowing Machine-John Watson, Village of Ayr. New and useful improvements in Reaping Machines-Alexander Champion, Stratford. Certain new and useful improvements in Reaping and Mowing Machines-John Watson, Village of Ayr. Certain improvements in the Self-raking Reaper, being embodied in a Machine called "Dick's Har-vester"-Joseph Dick; Oshawa. An improved Rotary Harrow-Wm. S. Hall, Stanstead Township. A Rotatory Harrow, Archelaus W. Hill, Stanstead Township. "Lazier's improved Barley ForkJames B. Lazier, Reach Township. Tuttle's improved Socket for Hoes, Forks and Spades-Eben B. Tuttle, East Whitby Township. Tuttle's Rolling Mill for rolling out and forming Hoes, Spades, Scythes, Forks, \&c.-E. B. Tuttle, E. Whitby. A Potatoe ,Digger-Alfred J. Lemon, Beverly Township. An implement called "Walmsley's Potatoe Raiser"-John Walmsley, Berlin. The Canadian Potatoe Digger-Richard Sparling, Mosa Township. A machine for making Butter into rolls of any required weight-Daniel F. Horner, Markham Township. "Treffry's Portable Angular Board Fence"-Henry Treffry, Howick Village. Improved Side-gearing for Thrashing Machines-Robert Hill, Barrie. "The Excelsior Field Rollew"-Dennis Bartholemew, East Zorra Township. "The Dollar Root Cutter"-Jesse Kinney, Drumbo Village. "The Woodstock Swing Root Cutter"David Dawson, Blandford Township. A Corn Sheller and Separator-George Pierce, Kingsville Village. Kerr's Improved Separator-James Kerr, Galt. An improved Grain Separator-William West, Peterborough. "The self-regulating Grain Separator"-Jesse Morningstar, Waterloo Village. A self-acting Brake for Carriages-Ephraim D. Card, Haldimand Township. An Axle Nut, or mode of securing wheels to their axles-John Haggert, Brampton Village. A Spring-Jack and Coupling for wheel carriages-Thomas DeWitt, Montreal. An Axle-Sett for carriage wheels, called "McGrigor's Axle-Sett." An improvement in the Tire of carriage wheels; the wheel, with the improvement, being called "The Eureka Wheel." A portable combined Sheep Rack and Shed-Cyrus Kenney, Dereham Township. "The Canadian Flax Puller-Jacob Harrington, East Zorra Township. "Henneberg's Rotary Flax-Puller"-Fred. Henneberg and Menno Bechtel, Washington Village, Co. Oxford. A Spade or instrument for digging post holes-Matthew L. Roberts, Smithville Village, Co. Lincoln. Certain improvements in Shoeing Horses-Thos. H. Ince, Toronto. A Pea HarvesterHenry Collard, Leeds Township. Certain improvements in Drying and Cleaning Grain-Robert T. Sutton, Lindsay. A Pig's Nose Cartilage Divider-Henry Bolton, Eramosa Township. "Heath's Plaster Sower "-Ansley Heath, Townsend Township. A Plough-guide and Holder-James Marr, Woodhouse Township. A Mould-Board for plough, called "The Wellington Mouldboard"-Hugh Milloy, Erin Village. A certain improvement in Granaries and Fruit Houses-John Hall, Toronto. A Strap to prevent horses from moving when left alone-Charles Hough, Quebec. "Ward's improved Corn Planter"-Jacob Ward, Morpeth Village. A method of casting the Threads or Screws and the ends of Axles-Thomas Stevenson, Hamilton. A Sap-Feeder-John Prince, Ascot Township. "DeWitt's improvement on the Thimble Skein for Lumber Waggons"-Thomas DeWitt, Morpeth Village.

BEE HIVES.-"The Canadian Farmer's Bee Hive"-Thomas Valiguet, St. Hilaire. A new and useful Bee Hive-Alexander Gordon, Hamilton. A new and useful Bee Hive-Albert N. Henry, Oshawa. A new and improved Bee Hive-Cyrus Daniels, Barnston Township.

Bolts and Nuts.-A machine for moulding and casting the Thread or Screw in Nuts-Thomas Stevenson, Hamilton. An improved Bolt Cutter-Samuel S. Wood, Blenheim Township. "Doty's Nut Tapping Míachine "-John Doty, Hamilton. A Latch and Side Bolt for Gaol purposes, and for cell and corridor Gates-Thomas Lalor, Toronto. A double Bolt Rivet and Spike Machine-Lancelot Kirkup, Montreal.

Bricks.-A composition for Furnace Linings and Fire Bricks-Thomas Sterry Hunt, Montreal. A Brick-making Machine-John Steele, Montreal.

Cement.-A composition of matter for the purpose of Cementing barrels, and rendering them impervious to petroleum, \& c., called "The Resistant Gluten Compound "-Otto Rotton, Kingston. A machine for cementing Petroleum Barrels, \&c., called "The Centrifugal Barrel Cementer"-Otto Rotton, Kingston. A composition for cementing Barrels, and for preventing leakage of Petroleum,

## Canada.-Continved.

\&c., called "The Compound Silicate Barrel Cement" ing Process for cementing petroleum and other barrels, by forcing cement between barrels made double -Otto Rotton, Kingston. The Paraffin Barrel Cement, for rendering barrels impervious to alcohol, \&c.,-Otto Rotton, Kingston.

Churns.-An improved Churn-John Houston, -"Carter's Balance Churn." A machine for washing ciothes, called "Brown's Vacuum and Wabbler Washer and Churn"-Lester B. Brown, Simcoe. "Morningstar's Oscillating Reaction Churn"-Jesse Morningstar, Waterloo Village. A machine for working an ordinary Dash Churn-James Clark, Caledon Township. "The Dairy Queen Churn Motion"-Daniel Thomas Aikman, Dumfries Township. An improvement in Rotary Dash Churns, called "Center's Improved Churn"-Martin Centers, Longueuil Township. A Double Dash Churn-Horatio N. Fleming, Compton Township. An improved Washing and Churning MachineOrlando Darwin Chase, Sutton Township.

Domestig Articles.- "The Prince of Wales Cooking Stove"-William J. Copp, Hamilton. "Higley's Mop Head"-Peter R. Higley, Oshawa. "Snider's Suspension Clothes Dryer"-Henry Snider, Sophiasburg Township. An improved Refrigerator-George R. Prowse, Montreal. An improvement in Tobacco-Cutters and Nut-Crackers-Richard Smith, Sherbrooke Town. A Universal Needle-Threader-George Wm. Anderson, Montreal. "The Cinderella Sifting Machine," for sifting and separating coal, ashes, \&c.-Paul Ceredo, Montreal. A Portable Foot-Warmer-William Van Horn, Pittsburgh Township. An improvement in Brooms and Brushes-Thomas H. Powers, North Fredericksburgh Township. A Universal Loom-head-Joseph Nelson Potts, Port Dover. An appliance for securing doors against the weather, called "Israel Kinney's Weather Leaf"-Israel Kinney, Oakland Township. An art for the preservation of eggs, called "White's Novel Egg Preserving Art"-William White, Ottawa City. An improved Sounding Board for Pianos-John C Fox, Kingston. "Mills' Beef-steak Mangler"-Minard Mills, Yarmouth Township. A Yarn Reel and Cloth-holder-Alexander Patterson, Gananoque. A Central Pipe and Damper for Dumb StovesRichard Hatch, Whitby. A Composition or Material for Building Purposes-William C. Macey, Richmond Hill Village. An improved Metallic Threshold and Outside-Door Attachment-Charles S. Beckham, Stanstead Plain Village. "The Mount Cashell Double Window"-the Right Hon. Stephen, Earl of Mount Cashell, County of Tipperary, Ireland. A Sash Fastener-Samuel Joseph Hopkins, Toronto. An improved Cider Mill-Hugh Sells, Vienna Village. A Fire Lighting Attach-ment-George Ferguson, Toronto. A safety can, called "Burette de Surete"-Aimé N. N. Aubin, Belaeil Township.

Dyeing and Tanning.-Certain improvements in the manufacture of Vegetable Extracts for Tanning and Dyeing-Thomas Sterry Hunt, Montreal. A Compound to be used in connection with the Liquor of Hemlock Bark for Tanning Leather-Alfred Pilkie, Stratford. An Apparatus for manufacturing Dye, Saccharine Salts, or Extracts of Vegetable Substances-Thomas Steers, jr., Melbourne, L.C. "Miller's Concentrated Extract of Tan-bark"-James Miller, Upton, L.C. "The Eclectic Method of Tanning-Charles Hale, Bobcaygeon Village.

Firearms and Fuse.-A Gunlock to be applied to the Breech-loading Needie Gun: the Gun, with the addition of such improved Lock, to be called "Mylius' Breech-loading Needle Gun"-Rudolf Mylius, Berlin. A Composition of Inflammable Substances for Igniting by Friction with an iron er steel needle, the powderin a cartridge, said compound to be called "Mylius' Primer"-Rudolf Mylius, Berlin. AConical-headed Ball for firing from Rifled Guns and Ordnance-Samuel Hatt, Haycock, Ottawa. "John's Patent Waterproof Safety Fuse"-Francis John, Ascot Township.

FuEL.-A combination or combinations of Materials to produce a Vendible Substance or Substances for use as Fuel-Alexander Kirkwood. Ottawa. A Machine for Pulping and Manufacturing Peat Fuel-James Hodges, Bulstrode Township. A Peat Manufacturer-William L. Thompson, Stanstead.

Gas.-An Apparatus for Carburetting Gas-Alfred Woodward, Montreal. An Apparatus for manufacturing Gas, Bone-black, Phosphorus, Ammoniâ, Pyroligenous Acid, Turpentine, Tar, and other useful Substances from refuse Animal and Vegetable Matters, called "The Economical Gas Works-John Israel Ensley, Toronto. Certain improvements in Apparatus relating to the Increase of the Illuminating Powers of Gas-Edward Caulfield, Brockville. An Apparatus for Impregnating Illuminating Gas or Atmospheric Air with Hydro-carbon Vapor-Aimé N. N. Aubin, Belœeil Parish.

Lamps:-A certain improvement in Lamps-Anthony Neville, Ernestown Township. An improvement in Lamps-Anthony Neville, Ernest-town.

Meters.-An improved Double-Check Spirit Meter-Wm. Murphy, Paris. A Speed Regulator for Fluids-John Hutchings Cox and John Murphy, Montreal.

Paper.-An invention for reducing Bamboo-Cane into Pulp for making Paper, Cordage, and Twine-Richard Fuller, Hamilton. A Chemical Rrocess for the manufacture of Paper from Woodshavings or Wood Sawdust-Alex. Kirkwood, Ottawa. 'Stutt's Machine for preparing Wood for Paper Pulp"-James Stutt, York Township.

Petroleum.-Compound Petroleum Paint Oil-Alex. Gordon, Hamilton. An Apparatus for Distilling Petroleum, Alcohol, Turpentine, \&c.-Samuel. Stevens, Belleville. An Apparatus for Extracting Petroleum from Wells or Reservoirs by means of Hydraulic Pressure, called "Otto Rotton's Adjustable Tubing for Oil Wells"-Otto Rotton, Kingston. A new process for the preparation of Lubricating Oil from Crude, Rock, and Mineral Oils, for the Deodorizing of all Rock and Mineral Oils, and for rendering Refined Oils obtained from the same non-Explosive up to about $150^{\circ}$ Fah., by the application of certain Chemicals, steam and heat-Abram Farewell, Oshawa.

PUMPs.-An improvement in Pumps-Wm. Amasa Field, St. Catharines. An improved Piston for a Pump-Ekens Hand, Cobourg. "Curtis' and Bamford's Lifting Pump"-William Curtis, Belleville. An improved Double-Acting Force Pump-Samuel Varney, Brompton Township. A Rod Coupling or Joint for securing and fastening together Wood or Iron Rods for Pumps, \&c.-Charles Powell, York Township.

Railways.-An improved Railway Joint Chair-Henry Yates, Montreal. An improved Automatic Safety-car Coupling-Andrew B. Taft, Montreal, A Main-line and Siding Protecting SwitchRobert Pope, Newcastle Village. Improvements in the construction of Railway Freight Cars-Richd. Eaton, Montreal. A Railway Rail-joint and Expansion and Contraction Movement-Edmund P. Hannaford, Montreal. An Easy Railroad Track-Hugh Baines, Montreal. A Railway SwitchThomas Fogg, Montreal. An improved Split Railroad Spike-Lancelot Kirkup. Montreal, An Apparatus for Coupling Rail Cars, called "The Universal Self-Coupler"-George C. Fraser, Pickering Township. A car Coupling Life Saver-Nicholas Hiltmayer and George Morrison, Omemee Village. A Triple-Faced Rail for Railways, together with Chairs and Keys for said Rail-Henry W. Ostrum,

## Canada.-Continued.

Sidney Township. "Chatterton's Self-Acting Bar or Boss Coupler"-Richard D. Chatterton, Cobourg. An improvement on the Regulator for Tue Irons, known as "Barrett's Patent Tuyer," the said improvement to be called "Taylor's improved Tue Iron Resulator"-James Taylor, Elandford Township. A Mackine for making Railroad P(ints, and for Bracing the Heels of the Points vith stee!, and also the ends of all Railroad Rails-Fiugh Baines, Montreal. The application of Compressed Atmospheric Air to the Braking of speed or stopping Rai-may Trains and Cars (the same being under the immediate control of the Engine-driver), to be cailed "The Atmospheric Car Brake"-Leon M. Clench and Alexander Niven, St. Ma;'s, Co. Perth.

Saws.-An impro\%ement in Rip-Saws-D'Arcy Porter, Toronto. An improved Sawing MachineHenry Fryatt, Aurora Viliage. A Machine for Dearening and Sharpening the Teeth of Saws-Chas. Taylor, Bonaventure, L.C.

Sewing Machines.-Certain improvements in Sewing Machines-D'Arcy Porter, Toronto. Binder for Sewing Machines-Thomas Rogers, Toronto.

Spinning Wheels. - "The Victoria Spinning Wheel"-Wm. James Lucas, London. "Lazier's Domestic Spinner"-John Lazier. Belleville. "Doolittle's Improved Spinning Machine-Moses C. Doolittle, Malahide 'Township. "Petiit's Shuttle Head Spinning and Quilling Machine-Miles Pettit, Hallowell Township. A Pendulum Spinning Wheel-Wm. H. Deil, Adelaide Township. A Lever Spinning Wheel--Solomon Dell, Strathroy Village.

Steam Engines and Boilers.--"Waterous' Combined Portableand Stationary Engine"--.Chas. H. Waterous, Erantford. A Steam-packing for Pistons--David Lisier, Toronto. "The McIntosh Portable Steam Boiler"-John McIntosh, Hamilton. An improved Fire-grate and Ash-pan for Locomotive Engines-Richard Eaton, Montreal. A Super-heated Steam Generator-Henry S. Taylor, Stanstead. The Revolvirg Steam Generator--Jesse I.Iorningstar, Watcrloo Villare. An improvement in Setting, Piacing, or Yeserting Tubes in Boilers, for the purpose of Generating StenmJohn Edmunds, Smithville Village. Co. Lincoln. An improved Fire-srate for Locomotive and other Furnaces-Richard Eaton, Montreal. A Valve for clearing the Condensed Water from the Cylinders of Steam Engines-Henry Wood, Montreal. An improvement in Locomotives: the first being in that part called "The Safety-valve," and the other in the mode of counter-weighting or balancing that part called the "Sink Motion" or Slide Valve Gerr-Wm. Aspley Robinson, Hamilton.

Taps.-A new and useful Tap-Wm. Moodie, Montreal. Improved Stop-cocks-Chrysanthe Therrin, Montreal. A new Stop-cock-Phiiip. Etches, Bothwell Village.

Washing RLachines.-A Washing Machine, called "The Ariston"-Abiel O'Dell, Bowmanville. A Double or Single Action, Washing Machine--Thos. Forfar, Scarboro' Township. "Saunders' improved Washing Machine"-Wm. Saunders, Pickering Township.

Welis and Boring.-A Machine for Operating and Working Eored Weils-Richard Lambert, Quebec. A Method of procuring a Well of Water-Gco. Wilson, WVarwick Village. "The Combination Rock Driii"--George Lacey Darling and Samuel Gardiner, Simcoe. Certain improvements in the working mechanism for DrillingO. 1 Wells and for raising Oil from the same-Alczander Gordon, Hamilton. "The Subterranean Reservoir Well"-Thomas IT. Ottley, Fort Erie Village. "Higgins' Excelsior Well Pipe"-James M. Higgins, Belleville. A Rock Boring Machine-Peter Sweency, Windsor. A Bored or Drove Well-George Washington Logan, Sherbrooke Township. An Qil Well and Artesian Drill-Geo Railton, Bothwell Village. An improvement in the Sinking of Well TubesBela Brewster Brigham, London. An improvement in the Operating of the Walking-Beam for Oil Wells.

Miscellaneous.-A Composition, called Composition Cérât-Jean Baptiste Cérât, Montreal. A Flour Sifter-Richard Smith, Sherbrocie. An Electric Steam Battery-Alex. Forbes Porter, Montreal. A vertical double-acting Millstone and Feeding Gear-John Hall, Leeds Township, L. C. An improvement in feeding meal to the bolting rcel in flouring mills-Wm. F. Cochrane, Malahide Township. A Multiplier-John C. Wilson, Oro Township. "Henderson's new Bituminous Coal Burner" -Joseph C. Henderson, Brockville. Improved machinery for producing extract of hemlock, oak, or other bark; and for manufacturing sugar-Henry Wood, Montreal. A Visiting Card Case, called "Lamontagne's improved Case"-François A. Lamontagne, Montreal. "Smith's combincd Stave Machine"-Samuel Smith, Guelph. A reversible Forge Rolling Machine for manufacturing all kinds of malleable metals-Hugh Baines, Toronto. A Reading and Writing Frame-Geo. H. Orerholt, Grimsby Township. The Axe Rolling and Swaging Macbine for making Chopping Axes-Joseph Wm. Robinson, Bridgewater Village. An air-tight Metal Coffin-Mathias Jannard, Montreal. A Turbine Water Wheel-Joseph N. Pitts, Port Dover. A Surcingle-Thos. M. Ottley, Fort Erie Village. "Laird's patent Composition for welding and refining steel and iron"-Robt. W. Laird, Stanstead. An improvement in the structure of Bridges and other fabrics, called "The Extended Truss "-Orpheus Robinson, Brantford Town. A Side Rudder for vessels-Jas. Geo. Scott, Quebec. A Ventilating Drum-Joseph Nelson Pitts, Port Dover. A revolving Flue Radiator-Levi R. Comstock, Ottawa. A Wood-Lathe Attachment-Jas. Chase, Brooklin Village. A self-acting Drain Stench-prevention Trap-Ira Gould, Montreal. A Trunk Hasp-Edward Perry, MBintreal. "Wood's unrivalled Pain-Killer-Geo. Woods, Ottawa. An Equalizing Spring-Leslie B. Caldwell, Myrtle Village. A Last-block Fastener-Elijah Gibbs, Toronto. "Winter's improved method of manufacturing potash"-Joseph Winter, Aylmer Village, C. W. An Indelible Printing Fluid-Edwin Whitefield, Montreal. A compound named "Salmoni's English White Oil"-Matthew Wathrok Heathfield, London. A Dove-tailing Machine. called "Miali's Dove Tailer"-Edward Miall, jr.: Oshawa. Certain new and improved means of preventing the bursting of water pipes-Jonathan W m . Acres, Paris. A Metallic or gutta percha Shoulder cap for fastening the.Broom Corn, without winding tho Sae with wire to the handle of the Broom-Henry McStravick, Hamilton. Certain improvements in the preparation and use of Palm Oil-Dalrymple Crawford, Toronto. An improved Motive Poricr -Jonathan H. Haven, Queenston Village. An- improved Cachet or Safety Seal-VIm. R. Hibbard, Montreal. A Cane Mill-Michael Troyer, Houghton Township. A Hyclrostatic Blower, to be called "The Aérophos"-Aimé N. N. Aubin, Belœil Township. A Hoilow Grate or Furnace BarsCharles Davis, Wallaceburch Village. An improvement in the construction of Lumber Waagons, designed especizlly for use in mill and lumber yards, the object of which is to facilitate the discharge of ioads-Chester F. Hall, Toronto. A process for the manufacture of Sugar and Syrap from Iridian Corn and other cereals, and from amylaceous or saccharine bulbs or roots, and from starch prewared from these or any other sources, to be called "A simple and direct method of manufacturing Sugar and Syrup from Cereals and Roots and Starch'-Wm. Thos. Aikins, Toronto.

## NEW BRUNSWICK.

r. Patents are issued for fourteen years to all persons whose governments do not discrimiate against the inhabitants of the Province.
2. Application must be made by petition, setting forth nature of invention, and that it has not been known or used by others before applicant's invention ; and that it is not in common now in Province at time of application, and must be verified on oath.
3. The petition must be accompanied with an accurate description and a model, in cases admitting of one.
4. In case an inventor dies before taking out patents, his executors can do so for the bencfit of the estate.
5. Patents are assignable, and may be issued in name of assignee. All assignments must be recorded within three months.
6. Patents for any original design of art or ornament, or of a manufacture, or of printing any material, are issued for a term net exceeding seven years.
7. Parties infringing patents are liable to forfit three times the actual damage occasioned.
8. An inventor may fyle a caveat setting forth the purpose of his invention, its principles and distiaguishing characteristics, which shail be fyled and preserved in secrecy one year. Shoold an application for a patent for some invention be made by a second party, the first is notified to produce complete application within three months.
9. Patentees must establish manufacture of article within three years, on pain of forfeiture of patent. The Govermor, on ciuse shown, may extend term three years longer.

1o. The fees for obtaining a patent are as follow:-
For subject of government which does not
discriminate against subjects of Province ${ }^{\text {W }} 2150$
Subjects of other governments............ 4000
Fyling a Cavent. .......................... 2000
A subsequent improvement. .............. $16 \infty$
On re-issued patent on surrender of old one 1600
Application for design. ....... .......... $\$ 1200$
Copies of papers over 100 words. ........ $\infty^{\infty} 40$
Recording Assignments of 300 words..... $\infty$
Per additional 100 words.................... co $_{20}$
Attomey General, on every patent issued, from $\$ 9.35$ to $\$ 14.00$, according to crrcumstances.
The following is the list of Patents issued in New Brunswick in 1865, and down to Sept. 1st, 1866:
Improved Pumps (2)-Charles Blacklin (assignee), E. McAllister (assignee). For cutting and folding paper collars-Nath. Evans. A Hay Press-A. L. Dennis. Punching and shearing sheet iron-A. G. Gray. Punching metal phates-Rob. Nugent. Saw Sharpeners (3)-A. G. Gray (assignee), Elisha B. Rich, Chas. Taylor. An improved method of manufacturing gas and oils from coal-Jno. Rowarth. An improved Washing Machine-Alex. Mitchell. An improvement in cooking stoves-Ino. Magee. For fastening shates to boots-McKelvie and Smith. Improved Ifeel CalksThos. Symonds. A Sugar-box Shook finisher-E. B. Rich. A machine for sawing Iumber-E, B. Ricl. A Seamless Cask-W. Reed. Improvements in refining sugar (2)-The Sugar Refining Co. (assignee), Jas Treat (assignee). An improved Churn-Jas. Tyzack. An improved Water-wheelE. Tuttle. An improved method of euring hides-W. H. Towers. An improvement in manufacturing extract of hemlock-Henry Wood.
nova scotia.
Persons who have resided in Nova Scotia for one year, whether British subjects or not, may obtain letters Patent for the invention of any art, machine, or composition of matter or improvement. A descipption (and if a machine a modei) must be deposited in the Provincial Secretary's Office. Crown fee, $\$ 4$.

Any inventor or inventor's assignee can take out a Patent for the chemical amalgamation or separation of gold from quartz, whether he be resident in the Province or not, on payment of $\$ 30$, fees.

The following is the list of inventions Patented in Nova Scotia between July rist, 1865, and Sept. Ist, 1866 :-

An improvement in chemical treatment of auriferous ores with hydrogen gas, steam, \& $\mathrm{c}-\mathrm{F}-\mathrm{F} . \mathrm{B}$. Nichols, New York. An improved mode of extracting gold from its ores by chemical treatment, the employment of sodium, \&c.-Wm. Crookes, London, England. A method for washing gold from its ores-R. G. Fraser, Halifax. A method for washing gold from its ores-E. C. Ibbotson, Yorkshire, England. Langley's Cordial Rhubarb-Geo. Johnson, Halifax. A nevv process for amalgamating Fuel-Saml. H. Mitchell, Oldham. An improvement on No. 2 Windpower previously patented-Jas. Alexander, Anvapolis. A Washing Machine-Elkanah Hebb, Bridsewater. A Churn-Jas. Vanhorn, Liverpool. A parallel Guage or Scriber-Eilijah T. Brooks, Shellurne. An Ointment for Founds, bums, \&cc.-P f. Doran, Halifax. For the manufacture of Scale Eoards-Wm. H. Mayo, Hillsbury. A Cooking Stove-Wm. S. Symonds, Halifax. An improved Fishing Lead-Louis Estano, Halitax A Stench Trap-Alex. Robertson, Halifax. A hydraulic funnel for filling botlesM. J. Willins, Pictou. A new method of buning the magoesium wire-Wm. S. Boove, Windsor, A centrifugal check, a new method of applying centrifugal force to cogwheels-W. S. Boone, Windsor. The discovery of the use of one or more Scale Braids for all kinds of building purposes- John K. Mayo, Weymouth. A new kind of skate fastener-John Forbes, Halifax. The Panalphabetic Index -Constant M. Dimock, Windsor. A new method of maling railway chairs, by moulding them and forming a groove without cither core or chil-Jas. Caffrey, Truro. An improved Castor-Ed. Elliott, Dartmouth. A method of treating gold ores by amalgamation-Vm. Crookes, London, England. A method for preserviag timber from tile ravages of the marine worm (by coal oil)-Alex. P. Ross, Pictou, Woolrich's "Pick me ep Bitters"-J. H. Woolrich, ITaliiax.
prince edward island.
A patent of invention, covering 14 years, costs ios. Island currency, to be paid in the office of the Colonial Secretary. None have been taleen out for a year or two past.

Patents are procurable by persons resident in Britain or the United States, by Act of the General Assembly only. One vas thus granted some years past for Besserner's process for smelting iron. Sirce Jancary, $\mathbf{3} 65$, the only one recorded is that granted to John Robinson, for a peculiar mode of manufacturing ships.

TEWFOUNDLAND.
There were no patents taken out in 1865.
Cost of obtaining a patent is
Treasury 2500
Col. Secretary's fee.
220
$\$ 3277$

## COPYRIGHTS

## CANADA.

Copyrights are valid for 28 years from date of record in Provincial Registrar's 0ffce Books, Charts, \&c., must be printed and publishcd in Canada to be entitled to copyright, and wust heve impressed on each copy the words: "Entered according to Act of the Provincial Legisiature in the year , by (A. B). in the Office of the Registrar of the Province of Criada. (U. D.; of (place of) Printer or Publisher,') (as the case may be.) Any person infringing on a copyright, by publishing works secured. is liable to two dollars fine on every cojy foun! in his or her possession. Persons oiiering for salo as copyright any book, chart, ce., which has not been copsrighted, are liable to a penalty of $\$ 60$. Record fee, $\$ 1$. Fco for certififed copy, $\$ 1$. Copyright may be renewed for fourteen years after expiration of the twent-right, by having the work recorued a second time within six months atter the expiration of tho tirst term.

Pritied Books, Payphlets, Sheets, Maps or Charts, Musical Compositions, and Photogrivis, eccured between 1st September, 1865, and let Sept., 1866.

Prisied Jooks.--Cours do Tenuo des Livres, de.. par un Protesseur do Comptabilité,-La Corporation du College de St. Laurent. Cours D'Ärithmetique Commerciale, de., par un Yrotesse ar do Comptabilité--La Corporation du College de st. Laurent. © Wservations on the Mouth and Teeth-G. T. Carey, Quebec. Traité D'Arithmétique--par F. X. Toussaint, Uuebec. An Arithmetio for High Bchools and Colieges-J. H. Graham, Richmond, C. E. leports of Cases adjudged in Court of Chancery, U.C., commencing Dec., 18ijt-by Alexander Grint,--Henry Boswell, Toronto. The Mercantile Agency Book for the Britich Provinces, vol. 2, 18i0, also vol. 5 for 1856-E. Wiman, Montreal. Autobiography of Thaddeus Lewis--Iev. Thaddeus Leris, Picton. Tables of Advances in Currency on costs fierling, from one penny to ten pounds--W m. Brown \& Co., Hamilton. Bullion's Eaglish Grammar, Sezond Canadian Edtita--Adan Minler, Toronto. The British American CommercialArith-metic--Messrs. Niusgrove is Wright. Toronto. Traité Elémentaire D'Arithmétique--F. X, Toussaint, Quepec. The Canadian Yand-Book and Tourists' Guide--John Taylor, Montreal' The Division Court's Act, Rules, Forms, \&c.--Henry O'Brien, Toronto. Traité do Calcul Mental--F. K. Juneau, Quebec. Tenue des Livres en Partie \&imble et en partie Double-Napoleon Lacasse, Quebec. The Upper Canada Law List, Eh Lition ${ }_{3}$-J. Rordans, Toronto. Mémoires, par Philipro A. De Gaspé--G. E. Desbarats, Ottawa. Revised Edition of Bullions Analytical and Practical Grammar of the English Languaze--Seconl Canadian Edition--Adam Miller, Toronto. A History of Canada, by J. G. Hodgins--J. Loroll, Montreal.

Printed Pampalets.- Une partie de Campagne, Comedie en derx actes-Joseph Savard, Quejee. Household Recipes or Domestic Cookery, by a Montreal Lady-C. Hannah, Montreal. The Annual Tolunteer and Scrvice Militia List-Lieut.-Col. Wily, Ottawa. Croquêt: The Toronto Laws-Thomas C. Patteson, Torontc. Political Appointments and Elections in Canadadiom 1841 to 1865-J. O. Coté, Ottawa. Frnopsis of the Changes in the Law, efiected by the Civil Code of Lower Canada-Tromas McCord, Ottawa.

PRNTED SHEETS. - Bretisiq Amarica Commercial Sheet Tailes-Thomas Holt. Nouvelle Méthode d'criture Theorique et Practique, Nos. 1, 2, 3, 4, 5, 6, and'/--Eusc̀ bo Benécal, Montreal. Chronological Chart ó American History--Messrs. Fairbanks and Fuller, Prescott. Counting-Houso Tables for Computing Interest, with abstract tor Stamp Act--C. Z.
O'Neill, Quebec. Calendrier concernant les Affaires Municipales et Rurales--H. H. O'Neill, Quebec. Calendrier concernant les Affaires Municipales et Rurales--H. IH. do Caussin, Ste. Juilemne Parish. PocketDial and Almamac--John Fleming, Craigleith Village, near Collingwood.

Maps and Charts--Map of the proposed Postal Route from British America to the West Indics, \&c.--Arthur Harvey, Ottawa.

Musical Compositions.-"The Bugle Note has Sounded"--James R. Burrage, Montreal. Canadian Vol unteer Sons. "Up Volunteers"--H. Ford, Toronto. "The Old Pine y Woods"-Messrs. A. \&S. Nordheimer, Toronto. "For Canada and Right"--Frank Alexander, Toronto.
 Catholic Bishop, ©ttawa: Nos. 1, 2, 3, and A-Elihu Sipencer, Ottawa. Proclamation of
Emancipation:, Abraham Lincoln--Henry Lacroix, Montreal. M. Dominique Granet, Supericur du Seminaire, St. Sulpice--Antcine Bazimet Montrai. Declaration of Indepen-dence--Henry Lacroix, Montreal. View of Victoria Bridge, dic. : Nos. 1, 2, 3, and 4-A. Bosscau. Montreal. Gallerio de Contemporains, $1864-$ Mrs. J. B. Livernois, Quebec. Convent de la Congregation Notre Dame de St. Roch, Quebee, 24 Mai , 1866 G -L. M. Picard, Q"ebec. Eglise de St. Roch, 24 Mai, $1866-$ L. M. Picard, Quebec. Mons. Charles Larocque, F.ique de St. Hyacinthe (also a Miniature Photograph)--J. J. E. Sauvageau, St. Hyacinthe Pansit.

Coprrights secured since $1841:-$-Printed Books, 229 : Printed Pamphlets, 116; Printed Sheets. 31 ; Maps or Charts, 35 ; Musical Compositions, 13; Photographs, 58; Lithosraphic Drawings, 12; Cromo-lithegraphs, 2. Total, 496.

## NEW BRUNSWICK.

The only copyright taken out in New Brunswick for the past ten years is A view of St. John-J. W. Gray.

## NOVA SCOTIA.

The fee for obtaining a copyright in Nova Scotia is $\$ \mathrm{I}$, and for a certificate $\$ \mathrm{r}$ more, payable in the Office of the Provincial Secretary.

The following were obtained between June, $\mathbf{1 8 6 5}$, and September, 1866 :-
Mrs. Drury's improved chart for cutting dresses, basques, coats, jackets, vests, \&c., for boysDonald. McLeod, Hardwood Hill. The advanced Reader, No. 7 "Nova Scotia School. Series"-A. \& W. Mackinlay, Halifax. Readings from the best authors, No. 6 do. do. do. The Reading Book, No. 5 do. do. do. The Reading Book, No. 4 do. do. do. The Reading Book, No. 3 do. do. do.

## Nova Scotia.-Continued,

Step by Step, or The Child's Sec,nd Lesson Book, No. 2 do. do. do. Step by Step, or the Child's First Lesson $W 00 k$, No. I do do. do. City of Halifax, Nova Scotia (a lithograph)-Jas, R. Werjhurn. Halifax. Registry of Shipping, and Standard Rules for construction and classificationT. R. DeWolf, Halifax.

PRINCE EDWARD :SLAND.
A copyristit in Prince Edward Island, covering 21 years, costs 5 s. Island currency, payable in the Onice of the Colonial Secretary. Only three works have ever been copyrighted, viz:
i86:-Sutherland's Prince Edward Island; Baster's Prince Lidward Island. 1853-Sutheriand's Magdalen Islands. The authors reside in Charlottetown.

## NEWFOUNDLAND.

No copyrights were taken out in i86s. Cost the same as of a patens, whichsee.

## TRADE MARKS.

CANADA.

1. All marks, names, brands, labels, or business devices are Trade Marks, and may be registered for the exclusive use of the party rejistering.
2. Trade Marks are registered by depositing with the Secretary of the Bureau of Registration and Statistics a drawing and description (in duplicate) of such Trade Mark, and a declaration that such drawing and description correc:ly represeats the same, and that such Trade Mark is not in tuse to his knowledge by any other person than bimself at the time of bis adoption thereof or application for regis* tration.
3. If two or more persons apply to register the same Trade Mark, the Minister of Agriculture or the Secretary of the Bureau sha!! hear the parties and their witnesses, and decide accordingly,
4. Anr person using another registered Trade Mark, or any part of $i t_{\text {, }}$ with intent to deceive, shall tee guiley of a misdemeanor, and, on conviction on complaint of the proprietor, shall forfeit to him not less than $\S 20$, nor more than $\$ 100$ and costs.
5. The registration of the Trade Mark of a non-resideut by any other person is a misdemeanor, and subjict to the same penalty as the use of a registered Trade Mark.
6. The use of a foreizn Trade Mark, though not registered, with intent to deceive, is a misdemeanor,
7. The coose imitation of Trade Marks is forbidden.
8. In addition to the foregoing penalties, the proprietor of any Trade Mark may sue in damages any party illegally using the same or any imitation thereof.
9. Copies of registered Trade Marks are deposited for public inspection at the Boards of Arts and Manufactures.
10. The Government fee for registering a Trade Mark is $\$ 5$.

Trade Marks registered in Bureau of Agriculture, between September 7th, 1865, and September 7th, 1866, are as follow:-

Cigars.-Cable Cigars, Samuel Davis, Montreat ; La Provinciale, John Dwight King, Toronto ; Queen's Own Regiment Pure Havana Cigars, Edward Lawson, Toronto; Havana Whips, Samuel Davis, Montreal ; La Colonial, John Dwight King, Toronto.

Domestic.-Miller's Tick Destroyer, Hugh Miller, Toronto; Concentrated Lye, James Aitk Harte, Aiontreal.

Har Restoratives.-Mrs. Allan's Worid's Hair Dressing, or Zylobalsamum, S. R. Vanduser, New York; Mrs. Allen's World's IFair Restorer, S. R. Vandiszer, New York: Canadian Liquid Hair Dye, Northrup \& Lyman, Newcastle, C. W.: Cocoaine, Joseph Burnett, Boston ; Vegetable Sicỉian Hair Revorit, R. P. Hall \& Co., Nashua, U. S.

Mechanicat.-Cabinet Organ, Mason \& Hamlin, Boston: The Extincteur, David A. Ansell; An Arm Anvil, \&c., for Edge Too's; Joseph A. Higgins, Cote St, Paul, C. E.; Red Thread, woven in the elasie vebbing when in process of manufacture, Joseph Barsalou, President Canadian Rubber Company, iiontreal.

Mepicinal,-American Life Drops, Otis Sykes, Montreal ; Dr. Colby's Anti-Costive Tonic Pilis. S. J. Foss, Sherbrooke ; Brown's Bronchial Troches J. J. Brown 2 Sons, Boston ; Chlorate Troches, Carleton \& Harvey, Lowell, U. S. ; Pain Filler. Perry Davis \& Son, Providence, U. S.; Con'a Pain Destroyer, F. Lomis, Lennoxville, C. E.; Mrs. Winslow's Soothing Syrup, Jeremiah Curtis \& Sons, New York; The Great Showees Remedy, \&c., Daniel Young, M.D., Bath. C.W.; Darley's Arabian Heave Remedy', -also a Universal Condition Medicine, Northruop E Lyman, Newcaste, C. W.;"R. R. R.,"sc., John Radway, M.D., Montreal; Ayer's Cherry Pectoral, also Ayer's Azu: Cure, also Ayer's Cathartic Pills, also Ayer's Compound Concentrated Extract of Sarsaparilla, J. C. Ayer, at al., L9mill, U, S., Jonas Whitcomb's Remedy for Asthma, Rose Cold, Huy Fever, \&c, Joseph Bumett, Boston, U.'S.; Royal Italian Bitters, A. M. F. Gianelli, Dodtreal.

Tobace.-W C. McDonald, manufacturer of Fine Tobacco, Prince of Wales, w's, \&ic., W. C. McDonald, Montreal.

Tooth Powners. - oozodont, Hall $\underset{2}{ }$ Ruckel, New York; Atinson's Celebrated Parisian Tooth Paste, W. Atkinson, Oshava; Oriental Tooth Wash, Josepi Burnet, Boston, U. S.

Mirscelaneous, - Rutherford's Bridzewater, \&tc., J. Scott Rutherford, Stratiord; Kalliston, also Florimel, also French Dressing, Joseph Burnett, Boston, U. S.; Canadian Suver-Phosnhate, E, E. Snow, Montreal; Sola Water, 8 cc ., James Eves, Toronto ; Martin's Photo-N'itrate of Silver, George Marin. Montreal; Cedar ©amplior, Harris \& Chapran, Boston, U. S.; Ursina Lanyplough \& Camrbell, Montreal: A wa Doro, or Golden Lotion, James A. Harte, Montreal; "Lubric;" within two triangles on label of Oil Bottle, J. H, Strationd, for Lubric Oil Co,, Brantiford.

## POST OFFICE DEPARTMENTS OF BRITISH NORTH AMERICA.

## INTRODUCTION.

It is needless to offer any comment on the growth of the Post Office in British America, the statistics, which will be found with the brief synopsis of the Rules and Regulations, speak so plainly for its progress. The Postal accommodation of these Colonies, especially Canada, compares favourably with that of England or the United States, and is in advance of that of most of the continenta! countries of the old world. Besides our internal communications by means of railways, steamboats, stages, horse-sleighs, dog-sleighs, waggons, men on horse-back, and on snow-shoes, we have Atlantic Mail Steamers from Quebec and Portland to Liverpool, the passages of which are as rapid as those of any other line afloat; and we have just begun a line to Cuba and the West Indies; -the pioneer steamship "Victoria" having sailed from Quebec 8 Sept., 1366.

Perbaps it may not be nninteresting to notice here the time gained by difference of speed between steamers and railways and the older methods of mail conveyance which were adopted in by-gone days of Colonial infancy.

About the oldest record that we have of mails being despatched to England from Canada, may be found in a newspaper called the Horald, published in Quebec, under date of 24 th November, 1788 , now 78 years ago.
" Quzbec, 13th November, 178\%.
"General Post Office for His Mojesty's Provinces of North America.
"A mail for England will be closed at this ofice on Monday. the 8th December, at 40 clocir in the afternoon; it will be forwarded to Montreat on Thursday, the ith of that month, t's he put on board His Mrajcoty's l'acict-boat, which will sail froms New Yorls for liaknouth on Wednesday the 7 th January next.
"Tho Packet I ", istace cennot be received in America, but the postage from hence to New Tork is to be paid at tho ofnce where tho let itr is pat in.
" *** Jettera for any part of the continent of Earope must be ment under corer to a correspondent in London, otherwise they cannot be for warded from hence.

* HUGE FLNDTAAS,
" Poitmacicr GeneraI."
It would appear from this notice that the mail was closed at Quebec three days before it left that city, and that it took thirty days to reach New York. How long a time elapsed before its arrival in Eugland we do not know, but may form some opinion by turning up the same paper under date of the 8th December same year, when we find that His Britannic Majesty's Packet "Tankerville," Captain Bell, anniverl at New York on Saturday, after a passage of 54 days. At this rate of travel it would take 84 days for a mail to reach England.

In 1853 before railways were in senerel operation in Canada, it took the maits $10 \frac{1}{3}$ days to pass from Quebec to Windsor ; now the uails occupy only 24 hours in transit between these points.

Steanboats began regularly to cross the Atlantic in $18_{41}$, In 1851 the Post Office was transferred from the Imperial to the Colonial Government. The same year witnessed the reduction of letters to a uniform rate of 5 cents, and the introduction of postage stamps. In 1855 the Money Order System was establisbed. In 18 th the first voyage was made to the St. Lavience by the Canadin Line of Steamers. In 1857 the Canadian Line began a weekly service.

## post office department, canada.

## General Post Office.

Postmaster-General, Hon. W. P. Howland; Deputy, W H. Griffin; Accomntant, H. A. Wickstecd; Secretary, W. White; Cashier, J. Ashworth; Superintendent Money Order Branch, P. Le Sueur.

## Letter Rates.

Local letters if prepaid. . 5 cents per $\frac{1}{2}$ oz. | Local letters if unpaid........... 7 cents per $\frac{1}{2}$ oz. Letters mailed for delivery at the office where posted, 1 cent cach. Letters are re-directed from one place to another without any further charge. On letters re-mailed from the Dead Letter Office, an additional 3 cents is charged: 2 cents extra is charged for letters delivered by fetter carriers.

Letters to Non-commissioned Oñicer's and Pritates, whether in Her Majesty's Service or Canadian Voluriteers, whilst on active service, pass if pre-paid for two cents each, when not over the $\frac{1}{2} o z$; of over $\stackrel{t}{0 z}$., ordinary letter rates.

On letters for Nova Scotia, New Brunswick, and the Island of Prince Edward, the charge is 5 cents per \& oz., pre-payment optionai ; to Newfoundland, r2t cents.

Letters may be sent fortnightly by "Royal Mail Steamer" from Boston for Nova Scotia and Newfoundlind, but must be pre-paid $12 \frac{1}{5}$ per $\frac{1}{3}$ oz.

Letters sent to the United States, British Columbia, California, Oregon, Red River, and Sandwich Islaed, when forvarded via United States, and not through Eugland, are charged ro cents per $\frac{1}{2}$ oz. Ths postage to British Columbia, However, can only be pre-paid as far as Sav Frascisco. Letters for British Coltambia, California, and Red, River, must be pre-paid.

Letter postage to Cuba via United States is 20 conts per $\frac{1}{2}$ oz. ; to Bermuda, Porto Rico, British and Foreign West Indies, 23 cents per $\frac{1}{2}$ oz., which must be pre-paid.

$$
\begin{aligned}
& \text { Letter Rates to the United Kingdom, if by Canadian Packet, not exceeding } \frac{1}{2} 02 \ldots . . \text {. } 22 \frac{1}{3} \text { cents, } \\
& \text { exceeding } \$ \text { oz. and not exceeding is } \\
& 37 \frac{1}{3} 4
\end{aligned}
$$

and so on increasing one rate of postage for each additional $\frac{1}{y}$ oz, If letters for the United Kingdom are poste 1 unpaid, they will be charged a fine of 6 d . sterling on delivery.

The postage on letters by the Cunard Line is 17 cents per $\frac{1}{2}$ oz., and an additional 17 cents for every $\frac{1}{2}$ oz., with a fine of 6 d . sterling if posted unpaid.

Letters for Canada are forwarded twice per week from Great Eritain, on Thursdays, by the Canadiza Packet. These steamers call at Londonderry to receive the latest mail telegrams and passengers, arriving at Quebec in Summer and during the Winter menths at Portland, United States.

## Camada.-Continued.

Officers are employed on these packets for the purpose of sorting the mails ready for delivery at all the larger offices in Canada, and for the various railways; by this means the delivery of mail matter is very considerably accelerated. The other mail is forwarded to Boston and New York alternately.

Letters are forwarded from England to Canada by the first outward steamer, uniess marked "by Canadian Packet," or "by British Packet," in which case they will be forwarded by the mail line thus designated.

## Mail Matter exempt from Postage.

All mailable matter sent to or by the Governor General, or sent to or from any Public Department at the Seat of Government, or to or from any member of the Legislature at the Seat of Government during Session or ten days before the meeting of Parliament. Letters on Her Majesty's Service passing between the United Kingdom and Canada to any of the 1 mperial Military Departments. Periodicals devoted to the education of youth, Agriculture, Temperance, or any branch of Science.

## Registration of Letters.

Parties posting leiters containing articles of value should have them Registered, and obtain a certificate of such registration from the office when posted.

The Registration fee on letters circulating in Canada or the Provinces of British America is a cents; on Ietters to the United States, 5 cents; and on those for the United Kingdom, 8 cents; for British Colonies, 25 cents; for France and letters passing through France, an amount equal to the postage cate. The Registration fee, together with the postage, must be pre-paid, or the letter will not be Registered.

The object of Registration is not to make the Postal Authorities responsible, but in order that a letter or package may be traced through the various offices which it passes, and when loss is sustained by the negligence or carelessness of any party through whose hands it has passed, such individual is bound to make good the amount or value of such packet.

## Parcel Post.

Parceis may be posted for circulation in and between Canada, $\mathrm{N}_{\mathrm{e}} \mathrm{va}$ Scotia, and New Brunswick only, at the following rates, which must be paid in advance :-
Not exceeding $x \mathrm{lb} \ldots \ldots \ldots \ldots \ldots \ldots$ cents. Above 2 lbs., not exceeding 3 lbs........ 75 cents.
Above.r lh., not exceeding 2 lbs.. .... so " Registration Fee..................... .. ory $_{5}$
No letter must be enclosed. No parcel shall contain anything liable to injure the mail. The weight must not be over 3 pounds, nor the size exceed one foot in length or breadth, or six inches in thickness.

## Canadian Pattern and Sample Post.

Patterns and samples may be transmitted within the Province of Canada only at the rate of 1 cent per oz., pre-paid by postage stamp, and may be registered on payment of a fee of 5 cents.

## Nezuspaper Fest.

Newspapers published in Canada and sent to any other place within the Province, if paid quarterly in advance by either the publisher or by the party to whom they are delivered, may pass at the following rates:-

If not paid in advance at the commuted rate, the charge is the same as on papers received from the United States: $x$ cent each The commuted rate applies to the United States, United Kingdom, and the Lower Provinces. To Newfoundland the postage is 3 cents each. Exchanges from the Lower Provinces, United States and Canada, pass free of Canadian postage.

## Pattern and Sample Post with the United K'ingdom.

The following are the Regulations for the transmission of Samples and Patterns of merchandize between Canada and the United Kingdom:-
ist. Samples of seeds, drugs, and similar articles for delivery in the United Kingdom, may be sent in bags entirely closed, provided such bags be transparent.

2nd. Scissors, knives, razors, forks, steel pens, nails, keys, watch machinery, metal tabing, pieces of metal or ore, and such like articles, are allowed to be forwarded by post as samples, provided they be packed so as to beconvenient to the mails and the officers of the Post Office. They must be so put up as to be easily examined. Any packet found insufficiently guarded shall not be forwarded.

3rd. No packet of patterns or samples must exceed 24 ozs. in weight.

## Colonial and Foreign Pattern and Sample Post.

A packet of patterns or samples sent to France, must not exceed 24 inches in length, width or depth; to any other place abroad, must not exceed 24 inches in length, or 12 inches in breadth or depth. Patterss or samples sent to Germany or Belgium, must not exceed 8 ozs. in weight.

None of the articles named in Rule z may be sent as patterns or samples to any place abroad, except Germany, Belgium, or the British Colonies, and not to thess places when addressed "via France."

Closed bags, though transparent, must not be used for the transmission of seeds to foreign parts.

## Canada-Continued.

## Canadian Money Orders.

All Money Order Offices in Canada are authorized to draw on each other for any sum up to roo dollars, and as many orders of ioo dollars each as the applicant may require. The following are the rates of conmission :-
On Orders up to $\$ 10$


Money Orders with Great Britain.
Canadian Money Order Offices also draw upon all Money Order Offices in the United Kingdom for sums up to $£$ ro stg., and grant as many Orders under and up to that amount as may be needed.
On Orders tup to $\notin=$ stg.............. 25 cents. Over $f_{5}$ and up to $\delta 7$. 75 cents.


## Money Orders on the Lower Provinces.

Canadian Money Order Offices grant and pay Orders on all the Money Order Offices in New Brunswick, Nova Scotia, Prince Edward Island, and Newfoundland. These Orders are made payable in sterling money, and for sums up to $£ \mathrm{ro}$.
For Orders up to $\mathscr{L}_{5}$ stg. $\qquad$
Postmasters are firnished with lists, and will afford every information required by applicants.

> Postage Stamps.

Postage Stamps are on hand, for saie, of the following value:-1 cent, 2 cents, 5 cents, to cents, $12 \frac{1}{}$ cents, and 17 cents; and medallion envelopes for 5 cents and ro cents. The 5 cent envelopes are so.datis. 50 per 200 , or 66 cents per dozen ; singly at 6 cents; and the 10 cent envelopes at $\$ 10.50$ per roo, or 1.26 cents per dozen ; singly, ir cents.

Abstract of Money Order transactions from 1856 to 1865 inclusive :-

\begin{tabular}{|c|c|c|c|c|c|}
\hline Year. \& Orders issued. \& Amount of Orders issued. \& Comis'on acr'g to P.O. Deprt. \& No. of Orders paid. \& Amount of Orders paid. \\
\hline \(1856 .\). \& \& \$ 647,859 13 \& \$2,47093 \& \& \\
\hline \(1857 \ldots\).
1358. \& 20,892
24865 \& \begin{tabular}{l}
\(1,432,104\) \\
2,198888 \\
\hline 18
\end{tabular} \& 3,670 03 \& 20,87x \& \$1,431,75x 62 \\
\hline \({ }_{1859}^{1858 . . .}\) \& 24,805
\(25,36 \mathrm{I}\) \& \(2,1,189,669\)
\(1,097,67 \mathrm{I}\)
85 \& 6,29991
6,170 \& 24,553
23,566 \&  \\
\hline 1860. \& 32,252 \& t,22S.39981 \& 8,677 55 \& 25,531 \& 1,125,263 51 \\
\hline \({ }^{1861 . .}\) \& 32,056 \& 1,078,086 86 \& 8,604 09 \& 22,733 \& 944,257 23 \\
\hline 1862 \& 32,509 \& 89253635 \& 9,470 88 \& 21, 276 \& 716,409 34 \\
\hline * \({ }_{1864}^{880 .}\) \& 36,866 \& 1,024,372 35 \& 11,78210
0,905
13 \& 25,387
24,297 \&  \\
\hline 184

865 \& 33,107
45,473 \& 1, $1,454,083$ is \& 9,99543
13.27750 \&  \& 1,301,092 <br>
\hline
\end{tabular}

* Fur uno montio ouls.

As the advices of British orders have to pass through the head office at Ottawa, such orders should be obtained two days previous to the closing of the mails by Canadian steamer.
Table shewing the extent of Mail Service, Net Postal Revenue, \&cc, in Canada for the last 100 years.

| Year. | No, of Post Offices. | No. Miies of Mail Route. | No. Miles Amnua! Mail Travel. | No. Letters by Post per annum. | Postal Revenue. | Total <br> Expenditure. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{1766}$ | 3 | 170 |  |  |  |  |
| 1791 1817 1812 | ${ }_{20}^{3}$ | 600 5000 |  |  |  |  |
| 1817 1820 | 25 <br> 39 | 1,200 |  |  | * cts. |  |
|  | 69 | 1,992 | 369,616 |  | 68,000 00 |  |
| ${ }_{1828}^{1828}$ | 1018 | 2,368 <br> 2,365 | 455,936 | 340,000 |  |  |
| 1831 183 18 | 151 227 | 2,365 3,460 | 713,076 787,472 |  |  |  |
| ${ }_{1836}$ | 289 | 4,377 | 1,005,524 |  |  |  |
| 2837 1838 183 | 375 380 | 5,370 5,486 | 1,176,708 |  |  |  |
| 1840 | 405 | 5,436 5,736 | $\underset{1}{1,4453,264}$ | 1,000,000 | 146,000 00 |  |
| 1848 | $53^{3}$ | 6,895 | 2,225,000 | 2,000,000 | 260,000 00 |  |
| ${ }^{\mathbf{1 8 5 1}}$ | 801 | 7.595 | 2.487,000 | 2,132,000 |  | ${ }^{\text {c }}$ cts. |
| 1852 | $\begin{array}{r}840 \\ \hline 1016\end{array}$ | 8,618 | 2,930,000 | 3,700,000 | ${ }^{230,629000}$ | 276,19178 |
| 1853 1854 185 | 1,016 | -9,122 | 3,430,000 | 4,255,000 | ${ }^{278,589} 9$ | 301,22856 |
| 1854 $\times 85$ $\times 185$ | 1,166 1,293 | $\xrightarrow{\text { 10,027 }} \mathbf{1 1 , 1 9 2}$ | 4,000,000 | 5,100,000 $6,000,000$ | 320,000 3680 3606 | 379,94797 511,726 |
| ${ }^{1855}$ | 1,375 | 11,3,39 | 4,800,000 | 7,000,000 | 374,295 0 | ${ }_{567}, 88662$ |
| ${ }^{1857}$ | 1,506 | 13,253 | 5,333,000 | 8,500,000 | 462,163 00 | 651,904 80 |
| 1858 1859 185 | 1,566 | 13,600 13,870 | 5,530,000 | 9,000,000 | 541, 53000 | 680,37449 65720888 |
| 1859 1860 | 1,638 1,603 | $\begin{array}{l}2,8,870 \\ 54,202\end{array}$ <br> 1 | $5,604,000$ $5,712,000$ | $8,500,000$ $9,000,000$ |  | 6577,29088 <br> 692,347 <br> 98 |
| 1851 | 1,775 | 14,608 | 5,855,000 | 9,400,000 | 683,034 0 | -79,9056 97 |
| 1862 | r,858 | 14,927 | 5,992,000 | 10,200,600 | 723,05297 | 750,514 16 |
| ${ }^{1863}$ | 1,974 | 25,327 | 6,110,000 | 11,000,000 | *759,475 55 | 753.057 ${ }^{66}$ |
| ${ }_{1}^{1864}$ | 2,055 | 15,656 | 6,195.000 | 11,500,000 | *622,354 04 | *602,972 71 |
| 1865 | 2,197 | 16,309 | 6,350,000 | 12,000.000 | $834,09683$. | 851,87069 |

* For nine months only.

Table of Rates to British Colonies and Foreizn Countries, passigg through the United Kingdom per Canadian Steamer.

| Country, \&c. | Not over $\pm \mathrm{oz}$. | Above a! $\frac{1}{4}$ $o z$, and not over $\frac{1}{2} \mathrm{oz}$. | Above $\frac{1}{2}$ oz. and not over $\frac{3}{4} \mathrm{oz}$. | Above $\frac{3}{4}$ oz. and not over $1 \mathbf{o z}$. | Above 1 oz. and not over $1 \frac{1}{4} \mathrm{oz}$ | Registration Fee. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cts. | cts. | cts. | cts. | cts. | cts |
| Algeria ........... | 17 | 34 | 51 | 68 | 85 | 17 per $\ddagger$ oz. additional. |
| Australia, South.... |  | 23 | .. ... ... | 46 | 92 |  |
| Australia, West.. |  | 23 |  | 46 | 92 | 25 |
| Austria |  | 23 |  | 46 | 92 | 25 |
| Eaden. |  | 23 |  | 46 | 92 | 25 |
| Bavaria |  | 23 |  | 46 | 92 | 25 |
| Belgium |  | 19 |  | 38 | 76 | 25 |
| Brazil. |  | 35 |  | $7{ }^{\circ}$ | 1.40 | 25 |
| Bremen.. | .. .... | 23 |  | 46 | 92 | 25 |
| Brunswick ... ..... |  | 23 |  | 46 | 92 | 25 |
| Buenos Ayres....... |  | 35 |  | $7{ }^{\circ}$ | 1.40 | 25 |
| Cape of Good Hope. |  | 35 | . .. | 70 | 1.40 | 25 |
| Ceylon. |  | 23 |  | 46 | 92 | 25 |
| Chili |  | 60 |  | 1. 20 | 2.40 | 25 |
| China. |  | 35 |  | 70 | 1.40 | 25 |
| Constantinople... | 23 | 46 | 70 | 93 | 1. 16 | 23 per $\frac{1}{4}$ oz, additional. |
| Denmark. . |  | 19 |  | 38 | 57 |  |
| Ecuador |  | 60 |  | 1.20 | 2.40 | 25 |
| Egypt |  | 23 | - $\cdot \ldots \ldots$ | 46 |  |  |
| France . . . . . . . . . . | 17 | 34 | 51 | 68 | 85 | 17 per ${ }_{4}^{1}$ oz. additional. |
| Galatz . . . . . . . . . . . | 23 | 46 | 70 | 93 | 1.16 | 23 per $\frac{1}{4}$ oz. additional. |
| Gibraltar |  | 23 |  | 45 | 92 |  |
| Greece.. | 29 | 58 | 87 | 1.16 | 1.45 | 29 per $\frac{1}{4}$ oz. additional, |
| Grey Town. |  | 36 |  | 72 | 1.44 | 25 |
| Guatemala | ....... | 36 | . . . ${ }^{\text {c }}$ | 72 | 1.44 | 25 |
| Hamburg. |  | 23 |  | 46 | 92 | 25 |
| Hayti |  | 35 | . . . . | 70 | 1.40 | 25 |
| Holland. |  | 17 |  | 34 | 68 | 25 |
| Hong Kong |  | 35 | ..... . . | 70 | 1.40 | 25 |
| India.. | ..... | 23 |  | 46 | 92 | 25 |
| Ionian Islands. | ., | 3 x | - $\quad .$. | 62 | 1.24 | 25 |
| Italy ...... | . . . . . | 23 | . ...... | 46 | 1.92 | 25 |
| Japan............. |  | 35 |  | 70 | 1.40 | 25 |
| Jerusalem . . . . . . . . . | 23 | 46 | 70 | 93 | 1. 16 | 23 Der $\frac{1}{4}$ aLd additionsa). |
| Lubeck.. |  | 23 |  | 46 | 92 |  |
| Madeira | 19 | 27 | 46 | 54 | 83 | 25 |
| Malta. .... |  | 23 | .......... | 46 | 92 | 25 |
| Mauritius . . |  | 23 | ..... .. | 46 | 92 | 25 |
| Aecklenburg | ....... | 23 |  | 46 | 92 | 25 |
| Mexico ... | ....... | 36 | .......... | 72 | 1.44 | 25 |
| Natal..... |  | 35 | ......... | $7{ }^{\circ}$ | 1.40 | 25 |
| New Granada. . . . . + |  | 36 | $\ldots$ | 72 | 1. 44 | 25 |
| New South Wales.. |  | 23 | . $\cdot$. $\cdot$. | 46 | 92 | $=5$ |
| New Zealand \& Tasmania | \}....... | 23 | . | 46 | 92 | 35 |
| Norway .. ......... |  | 27 | . ......... |  | 81 | 25 |
| Oldenburg . . . . . . . |  | 23 |  | 46 | 92 | 25 |
| Panama... |  | 36 |  | 73 | 1.44 | 25 |
| Papal States. | 29 | 58 | 87 | 1. 16 | 1.45 | 29 per $\frac{1}{4} \mathrm{nz}$. additional. |
| Peru.... |  | 60 |  | 1.20 | 2.40 |  |
| Portugal. | 19 | 38 | 57 | 76 | 95 | 19 per $\ddagger$ oz, additional. |
| Prussia. . . . . . . . . . . |  | 23 |  | 46 | 92 |  |
| Russia.............. | $\cdots$ | 31 | .......... | 62 | 2. 24 | $25 \& 8 \mathrm{c}$ post. p. $\frac{1}{4} \mathrm{nz}, \mathrm{ad}$. |
| Saxe Coburg Gotha. | . . | 23 | $\cdots$ | 46 | 92 5. | 25 |
| Venezuela........ | . . . . . . . . . | 35 23 | .... | ${ }^{79}$ | 1.40 93 | ${ }_{25}^{25}$ |

5 cents per $\frac{1}{2}$ oz. in addition to these rates will be charged on letters formarded by the Cunard Steamers.

Bill Stamps.
Bill Stamps are issued to about 700 of the principal Post Offices in Canada for sale to the public, valued at $1,2,3,4,5,6,7,8,9,10,20,30,40$ and 50 cents each, and of the value of 1.2 and 3 dollars.

> Law Stamps.

Law Stamps may also be nad at the Jarger Post Offices of Canada East, valued at io cents.

Table of Rates on all mater not Letters forwarded by Post-within Canada-to the United Kingdom, Lower Provinces, United States, and France.


## Canada-Continued.

Statenent shewing the Correspondence, \&e, between Canadarand Europe by Canadiar Mail Steamers.

| Year. | To and from Canada. |  |  | To and from United States. |  | Annual <br> Revemue. | Average Passage. |  | Mean. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Letters. | Papers. | Books. | Letters. | Papers. |  | East. | Wes |  |
|  |  |  |  |  |  | $\underset{140,951}{8}$ cts. |  | d. h. <br> I2 2 17 | d. h . |
| 1862 | 37,307 <br> 53 <br> 255 | 535,058 | 71,695 | $19 . .499$ 166,199 | 206,903 | 140,95156 $1+238781$ | $\begin{array}{lll}11 & 15 \\ 11 & 8\end{array}$ | $\begin{array}{ll}12 & 17 \\ 13 & 14 \\ 13\end{array}$ | $\begin{array}{lll}12 & 4 \\ 12 & 11\end{array}$ |
| 1863 | 877,000 | 9911,000 | 21,400 | 311,000 | 330,000 | 149,77 32 | 1111 | 1219 | 123 |
| $1{ }^{185}$ | 900,000 | 985,000 | 27,270 | 320,000 | 300,000 | 153+971 06 | 1023 | 11 | 11 |
| 1855 | 880,000 | 1,046,000 | 31,000 | 300,000 | 300,000 | 147,479 31 | 1022 | 12 | II 15 |

## Post Office Department-New Brunswick.

Postmaster-General : Hon. J. McMillan, Secretary: J. Hale ; Accountant : W. Paisley.

## Letter Rates.

Letters circulating within the Province, if paid, 5 cents per $\frac{1}{2}$ oz. ; if unpaid, 7 cents per $\frac{1}{2} \mathrm{oz}$; to the United States, 10 cents per $\frac{1}{2}$ oz.

Letters to and from England via Halifax, $12 \frac{1}{2}$ cents per $\frac{1}{3}$ oz, ; wia New York, 17 cents per $\frac{1}{2}$ oz.; if posted unpaid, an additional 6d. sterling is charged as a fine on delivery.

Letters to and from England per Canadian Packet,-if from, Quebec, $i=\frac{1}{3}$ cents per $\frac{1}{2}$ oz, ; if from Portland, 17 cents per $\frac{1}{2}$ oz, ; when posted unpaid, $6 d$. stg. additional will be charged as a fine on delivery.

## Registration.

Any letter may be registered on pre-payment of 5 cents as a registration fee; if unpaid, 10 cents; to Great Britain, $1=\frac{1}{2}$ cents.

## Newsfapers and Periodicats.

Newspapers and Periodicals, if published in New Brunswic', pass free within the Province and to England, except by way of United States, when $=$ cents is collected at destination.

## Parcel Post.

Closed parcels may pass through the post of this Province at a - 3 te of 25 pents per lb . No parcel to exceed 3 lb ., in weight; must not contain anything in the natu, of a letter, or anything liable to injure the mails. Parcels may be registered at a fee of 5 cents, which, together with the postage, must be pre-paid by stamps.

> Books, Periodicals, Printed matter, ث́c.

The above pass free of postage if under 2 oz .; 2 ounces and upwards, 1 cent per oz., must be prepaid.

Nothing in the nature of Books, Patterns, or Newspapers, or other matter, can be forwarded by Post between New Brunswick and Great Britain, over = feet in length, or one foot in width or depth.

Printed Circulars, when sent unsealed, not exceeding $\frac{1}{2}$ ounce, must be pre-paid a cent. Circulars from other countries will be charged I cent each on delivery.

> Postage Stampos.

Postage Stamps are provided of the following denominations: 1 cent, 3 cents, 5 cents, ra cents, $12 \frac{1}{3}$ cents, and 17 cents.

Money Order's.
No Single Order shall exceed $\$ 100$.
The following table shows the commission charged :-

The following offices are authorized to issue Sterling Orders, payablewin-Canada, Nova Scotia, Prince Edward lsland, and the United Kingdom :-

| Eathurst, Bend, Chatham, | Dalhousie, Fredericit.n, Newcastle, | Richibucto, <br> St. John, <br> St. Andrews, | Sussex Vale, Sackrille, Shediac, |
| :---: | :---: | :---: | :---: |

The offices of Grand Falls and Hillsborough will also issue Orders-otr Canada, Nova Scotia, and P. E. Island.

As ing advices of Eritish orders have to pass through the head office at Fredericton, orders for the United Kingdom should be obtained two or three days previous to the closing of the English mail at that cic:

Commission on Orders for the United Fingdom :-



Scale of commission on Sterling Orders for Canada, Nova Scotia, and P. E. Island,
Not exceeding $\notin 5$ stg............. 25 cents. I Exceeding $£ 5$ stg., and not over 6 ro stg. 50 cents.
No Sterling Order to exceed 610 .

## New Bronswick.-Conninued.

## List of Post Offices, New Brunswick.



In 2849 there were 28 Post Offices, and 70 Way-Offices established, and the gross postage was $\$ 35,39489$.

Abstract of Money Order transactions for 1864 and 1865 :

| Years. | Orders <br> Issued. | Amount Orders Issu | Commission. | Paid |  | Total issued and paid. | $\text { Total } \mathrm{Ar}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1865 | 4,664 | 211,313 20 | 1,385 50 | 4,009 | $187,8209^{2}$ | 8,673 | $\begin{gathered} \begin{array}{c} 870,818 \\ 482, \mathrm{E} 31 \\ 55 \end{array} \end{gathered}$ |

The Money Order system was established ist November, 1865 .

## Post Office Department, Nova Scotia.

Postmaster-General: Arthur Woodgate, Esq.; Examiner: F. M. Passon; Dead-Letter-Clerk: Captain Southall; Superintendent Money Order Office : J. S. Thompson.

## Letter Rates.

Letters circulating within the Province, if unpaid, 7 cents; paid, 5 cents per $\frac{1}{2} \mathbf{o z}$; if for delivery within the country where posted, 2 cents per $\frac{1}{2} \mathrm{oz}$.; if unpaid, 7 cents per $\frac{1}{2}$ oz.

The postage to all places in British North America is 5 cents per $\frac{1}{2}$ og.; pre-payment optional except within the Province.

To Canada "by Royal Mail Steamer via Boston," $12 \frac{1}{2}$ cents, 耳ayment optional.
Newfoundland and Bermuda, io cents, posted at Halifax; if posted in the interior, $13 \frac{1}{2}$ cents, prepayment consptlisory.

Via Bermuda for Havana, Honduras, Laguayra, Mexico, Venezuela, the British and Foreign West Indies, 10 cents; when posted in the interior, $12 \frac{1}{2}$ cents; for Chagres and the Pacific Coast, Chili and Peru, 33 cents; if posted in the interior, $3^{8}$ cents, pre-payment compulsory. Unpaid letters from Newfoundland are charged $8 \frac{1}{2}$ cents additional per $\frac{1}{2}$ oz. ; if for Halifax, for the interior, $13!$ cents.

To the United Kingdom, $12 \frac{1}{2}$ cents per $\frac{1}{4}$ ounce ; if unpaid, $6 d$. stg. is added as a fine on delivery, If specially addressed "per closed mails via New York," the postage is 17 cents, subject to fine if unpaid.

Newspapers.
British and Colonial newspapers and small religious periodicals free. All other newspapers (except exchanges), one cent each ; prepaid, if mailed within the Province.

Periodicals.
Periodicals published within the Province, free ; if posted without the Province, two cents. If posted within the Province for delivery within or without the Province, two cents pre-paid by stamp. Circulars, Hand-bills, Soc.
Circulars, hand-bills, lithographed letters, \&c., posted in this Province for any place in or out of Nova Scotia, 2 cent per oz. up to 48 ounces, prepaid by stamp.

> Eooks and Pamphlets.

Books and pamphlets circulating within the Province, i cent per oz. pre-paid by postage stamp, up to 43 ounces. Books and pamphlets from Nova Scotia to Great Britain, and vice versa, postage to be pre-paid by stamps.
Not exceeding 4 ounces................ 7 cents. $\mid$ Exceeding 8 ozs., not exceeding 16 ozs. 25 cents. Exceeding 4 ozs., not exceeding 8 ozs... 12 $\frac{4}{2}$ "

## Nova Scotia.-Continued.

Adding 25 cents for every lb . or fraction of a lb . One book package may contain separate books, pnblications, almanacs, maps and paper, parchmedt or vellum; the latter may be written or printed on: the package may contain the name and address of the sender. Rollers may accompany prints and maps, and markers may be sent in books. No package must exceed two feet in Jength, width or depth.

British reprints of copyright works from the United States, by land matil or steanners, charged letter postage.

## Money Orders. <br> Singie Orders may be issued for any sum up to 100.

The following table shews the commission charged :-
Under and up to $\$$ ro.......... Commission 5 cts. Over $\$ 50$, not exceeding $\$ 60$, Commission 35 cts.


Money Orders are interchanged between the Money Order Offices of Canada, New Brunswick, P. E. Island, and Nova Scotia. The Post Office at Halifax exchanges Orders with the Money Order Offices of the United Kingdom.

The Colonial Money Orders are exchanged in sterling rates at the following scale:-
Up to $\not \subset 5$ stg......... Is. od. sterling commission. (From $£ 5$ to $£$ so stg. 2s. od. sterling commission. $f_{1}$ mo being the maximum of any single order.

## Scale of Orders to the United Kingdom.


No Order can be granted for more than $£$ ro stg., but any number for that amount.
Parcel Post.
Closed parcels may be posted for delivery within the Province at the following rates :-

Over $\frac{1}{3} \mathrm{lb}$., not exceeding I lb.......... 25 " ${ }_{6}$ " 10

No parcei shall exceed 3 lbs., or contain anything liable to injure the mail. If insufficiently paid, the unpaid postage and to cents is added as a fine.

Pattern Post.
Patterns and samples of merchandize are forwarded to Great Britain under the same regulations as the British Book Post. Seeds, drugs, \&c, may be sent in bags not sealed. No Packet shall exceed 2 feet in length, breadth or depth. Must be prepaid.

## Post-Office Department-Newfoundland.

Postmaster-Qeneral: John Delaney, Esq. Accountant: J. Healy. Superintendent Money Orders: J. Healy.

## Letter Postage.

For Inland Letters, under $\frac{1}{2}$ oz......... 5 cents | Over $\frac{1}{3}$ oz., and not exceeding $10 z \ldots . .$. io cents; and 5 cents additional for every $\frac{1}{2}$ oz. The Postage to Canada is zo cents per $\frac{1}{2}$ oz.; to Cape Preton, New Brunswick, Nova Scotia, Prince Edward Island, United States, Bermuda, and West Indies, 13 cents per $\frac{1}{2}$ oz.; Vancouver's Island and British Columbia, otia Bermuda, 48 cents per $\frac{1}{2}$ oz. All Letters must be prepaid by Postage Stamps, or the receiver will have to pay double postage. Parties wishing to sell Postage Stamps will be allowed a commission of 5 per cent.

Table of Foreign Rates.

|  | $\left\|\begin{array}{c} \text { Per } \\ \text { foz. } \end{array}\right\|$ | Per |  |  | $\left\|\begin{array}{\|c\|c\|} \hline \text { Per } \\ \frac{1}{2} & \text { oz. } \end{array}\right\|$ |  | $\left\|\begin{array}{c} \mathrm{Per} \\ \hline \mathrm{foz} \end{array}\right\|$ |  |  | $\left\|\begin{array}{c} \text { Per } \\ 40 z . \end{array}\right\|$ | $\begin{aligned} & \text { Per } \\ & \text { Poz. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Italy (except | 22 | 44 | Peru \& West |  | 58 |
| Algeria | 16 |  | China |  |  | 'Pap'stts) ${ }_{\text {Lanarca }}$ |  | 34 | Coland ..... |  | 58 |
| Australia |  |  | Cuba |  | 34 | Lubeck |  | 22 | Porto Ric |  | 34 |
| Austia |  |  | Constantinople | 20 |  | Madeira | 16 | 32 | Portugal | 22 | 44 |
| Baden |  |  | Denmark |  |  | Malta |  | 34 | Prussia |  | 22 |
| Bavaria |  |  | Ecuador |  |  | Mauritius |  | 22 | Russia |  | 30 |
| Belgium |  |  | Egypt |  |  | Mecklenburg |  | 22 | S'th America |  | ) |
| $\begin{aligned} & \text { Belize(Hon- } \\ & \text { duras) } . . . \end{aligned}$ |  | 34 | Galatz... Gibraltar | 30 |  | Mevico Naples. |  | 32 23 | $\left\lvert\, \begin{aligned} & \text { (W, \& E. } \\ & \text { Co'st) viug }\end{aligned}\right.$ |  | 32 |
| Bolivia. |  | 58 | Greece | 28 |  | Natal |  | 34 | Bermuda |  |  |
| Brazil |  |  | Greytoma |  |  | New Granada |  | 34 | S'th America |  |  |
| Bremen |  |  | Guatemala |  |  | New South \} |  |  | (W'st C'st) |  |  |
| Brunswick. |  |  | Hamburs. |  |  | Wales ... ${ }^{\text {c }}$ |  | 34 | wia Eng- |  | 58 |
| Buenos Ayres. |  |  | Hayti |  |  | New Zealand. | $\cdots$ | 34 | Jand...... ${ }^{\text {d }}$ |  |  |
| Cape ofGoo: ? |  |  | Holland |  |  | Norway.. |  | 34 | Tasmania ... |  | 34 |
| Hope ....) |  |  | India.... |  | 30 | Oldenburg . . . |  | 22 | jededos. |  | 32 |
| Ceylon |  | 34 | Ionian Islands |  | 30 | Papal States.. | 28 | 56 | Thesme |  | 32 |

## Newfoundland.-Continued.

Nevospapers.
All Nenspapers must be prepaid, or they cannot be forwarded, except they are-deposited in-the Govemment Agent's Bag as merchandise.

## Parcel Post.

Closed parcels may be forwarded to any Post-Office (not a WayOffce) at the following rates :-
 Over I lb., and not exceeding $2 \mathrm{lbs} . . . .48$ cents $\mid$ Registration Fee so cents.
No parcel slall exceed 3 lbs , or be more than one foot in length or breadth, or six inches thick. No parcel shall contain anything likely to injure the Mails.

## Book Post with Great Britain.

Books, Pamphlets, and Magazines are forwarded at the following rates :-
Not exceeding 4 oz................... 6 cents $\mid$ Exceeding 8 oz ., and not e-zeding.r lb-z4cents. Exceeding 402 , and not exceeding 80 oz . 12 cents Adding 12 cents for every additional $80 z$. or fraction thereof.

Money Orders.
Money Orders are interchanged with the United Kingdom and Canada. The following are the commissions charged :-

For the linited Kingdom.

From $£ 2$, up to $£ 5 \ldots \ldots \ldots \ldots \ldots \ldots$. 2s. stg. From $£_{7}$, up to $£ 10 \ldots \ldots \ldots \ldots \ldots \ldots . .$.
For Canada.
 $\qquad$
No single order can be granted for more than $f 10$, and no id. to be introduced.
Table shewing the extent of Mail Service, Net Postal Revenue, \&c., in Newoundland from $\mathrm{r}_{5} \mathrm{Fz}$ to 1865 inclusive.

| Years. | No. of Post Offices. | No. of Way Offices. |  | No. Miles of Mail Travel. | Net Revenue. | Expenditure. | Eritish Packet Postage. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1852 | 15 | 2 | 750 | 55,000 | \$1,063 | \$7,690 | \$6,554 |  |
| 1853 | 15 | 2 | 750 | 53.000 | 1,428 | 7,690 | 6,157 | Postage up to this pe- |
| 1854 | 15 | 6 | 750 | 55.000 | 1,724 | 8,690 | 4,363 | riod, is. P. oz. letter |
| 1855 | 16 | 7 | 750 | 55,000 | 3, 3, 194 | ) 8,545 | 4,430 | Postage reduced this year to 6 d . per $\frac{1}{2} 02$. |
| 1856 | 16 | 14 | 850 | 61,000 | -2,688 | 9,734 | 4.584 | letter. |
| 1857 | 16 | 14 | 850 | 61,000 | 2,836 | 11,023 | 3,880 |  |
| 1858 | 16 | 15 | 850 | 61,000 | 2,328 | 12,980 | 4,320 |  |
| 2859 | 16 | 15 | 850 | 61,000 | 2,990 | 13,680 | 4,248 |  |
| 1860 | 17 | 15 | 1,136 | 75,000 | 4,217 | 17,058 | 5,035 |  |
| 1801 | 17 | 15 | 1,136 | 75,000 | 4,678 | 15,195 | 4.728 |  |
| 1892 | 17 | 16 | 1,136 | 75,000 | 4.273 | 15.337 | $4,3=0$ |  |
| 1883 | 17 | 18 | 1,336 | 64,000 | 4.490 | 14.615 | 4.843 |  |
| 1884 | 18 | 21 | 1,136 | 64,000 | 4,439 | 15,047 | 4,948 |  |
| 1865 | 18 | 24 | 1, 136 | 64,000 | 4,963 | 16,489 | 4,752 |  |

Note.-Exciusive of the Routes, \&c., given in this Table, a Steamer runs North and South alternately every fortnight, landing mails at 20 Post and Way Offices on her route, for which scrvice, a subsidy is paid by the Local Government of $\$=0,000$ per annum. The distance to Twillingate the Northern terminns, is 180 miles, and to Channel the Southern-most Port of call, 370 miles, total 550 miles.

Asstract of Money Order transactions for years 1864 and $\mathbf{1 S 6 5}$.

| Year. | Orciers Issued. | Amount of Orders Issued. | Commission. | Orders Paid. | Amount of Orders Paid. | Total Issued and Paid. | Total amount of Crelers Issued \& Paid. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{ISS}_{4}$ | 508 | \$,954 86 | \$218 40 | 72 | \%1,570 84 | 580 | \$10,525 $7^{\circ}$ |
| 1\$65 | 590 | 10,569 32 | 25728 | 117 | 2,542 60 | 707 | 13,11192 |

Post Tozuns.


## Post Office Department.-Prince Edward Island.

L. C. Owen, Esq., Postmaster-Geqeral ; P. Des Brisay, Assistant Postmaster-General ; W. H. Farght, additional Assistant Postmaster-Geweral.

## Letter Postage.

On Letters circulating within the Island the postage is (if pre-paid) ad. per $\frac{1}{2}$ oza; if unpaid, 4 d .
To Canada or New Brunswick 3d. per $\frac{1}{2}$ oz., pre-payment optional. To Nova Scotia, if paid, 3 d. per $\frac{1}{2} o z$. ; if unpaid, od; United States, , 6 . per $\frac{1}{s}$ oz. On letters to the United Kingdom the charge is 9 d. per $\frac{1}{2}$ oz., if pre-paid; if unpaid a fine of $6 d$. additional is charged on delivery.

The rate to New Zealand, Australia, or India is $15.4 \frac{1}{\mathrm{~d}}$. ., which must be pre-paid.
On letters for California or Oregon the rate is gd. per $\frac{1}{2}$ oz., pre-paycrent optional.

## Book Post.

Books may be forwarded to the United Kingdom at the following rates:-
Under 4 onnces. ............................. $4 \frac{1}{2} \mathrm{~d}$. Over 8 ounces, and under 1 Ib.
9 d and gd. additional every 8 ounces.
Over 4 ozs., and under 8 ozs............... ${ }^{\text {d }}$ d. and gd. additi
Printed matter, Prices Current, and Hand-Bills, id. per ounce.

## Newspapers.

Newspapers for Newfoundland, Bermuda, and the West India Islands, and Foreign Cotmities, must be pre-paid id. stg. each ; on those to India and Australia, ad. stg. each, mast be pre-paid.

## Parcel Post.

Parcels may be forwarded at the following rates :-



The Parcel mast be posted under the following conditions:-No parcel must exceed 3 lbs. in weight, or i foot in length; the postage must be pre-paid by stamps; the words "By Parcel Post" nugi ne plainly witten on the outside. No letters can be enclosed. When the name and address of thesending party are written on the outside of the parcel, should it fail in delivery, it will be returned to the party posting it.

The mails from P. E. Island for Nova Scotia, \&c, are made up twice-a-week during the Summer both for Pictou and Brule, and for New Brunswick and the United States, via Shediac, three times. Steamers are udder contract with the Govemment to perform this service, During the winter these mails all cross by ice-boat from Cape Traverse to Cape Tormentive thrice-a-week.

## recapitulation.

The following is a statementshowing the extent of Mail Service and amount of Postal Revenue of atl the British American Provinces for the year 1865 :-

|  | No. of Post Offices. | $\left\{\begin{array}{l} \text { No. of Miles } \\ \text { Mail of Route. } \end{array}\right.$ | No. of Miles of Annual Mail Travel. | No. of Letters per Annum. | Postal Revenue. | Postal Expendit're. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canada .... | 2,197 | 16,309 | 6,350,000 | 12,000,000 | \$834,097 | \$851,871 |
| New Brunswick. | 414 | 3,172 | 751,728 | 1,570,133 | 53,279 | -71,907 |
| Nova Scotia. ...... | 594 | 4,668 | 1,005,078 | 1,725,000 | 71,660 | 80,947 |
| Newfoundiand ..... | 42 95 | 1,136 $\times 1,000$ | 64,000 $* 200,000$ | $* 150,000$ $* 500,000$ | 4,965 4,208 | 16,947 18,489 18,000 |
| Total | 3,342 | 26,285 | 8,370,806 | 15,945,133 | 9970,209 | \$1,039,214 |

The Money Order transactions were as follow:-

|  | No. Issued. | No. Paid. | Amount Issued. | Amount Paid. |
| :---: | :---: | :---: | :---: | :---: |
| Canada . . . . . . | 45,473 | 36,063 | 1,454,083 | 1.301,092 |
| New Brunswick . . . . | 4,664 | 4,009 | 211,313 | 187,821 |
| Nova Scotia. . . . . . . . . . . . . . | 9,286 | 7,683 117 | 378,716 | 335,159 |
| P. E. Island ${ }^{\text {a }}$. . . . . . . . . . . | *890 | 117 +700 | 10,570 $* 20,000$ | 2,543 * 30,000 |
| Total ... ... .. | 60,813 | 48,572 | 2,074,682 | 1,846,615 |

The amounts marked thus * are estimated.


## MUNICIPALITIES.

## PRINCE EDWARD ISLAND.

There are three Counties in Prince Edward Island-Queen's, King's, and Prince's. The division is, however, simply geographical, the Counties having no Wardens, Councils, debts, de. The only Corporation is that of Charlottetown, established 1855.

## NEWFOUNDLAND.

There is no Municipal organization in Newfoundland, the Government taking charge of all the local improvements.

## UPPER CANADA.

The Municipal system has attained very extensive development in Upper Canađa. With the exception of two " unorganized districts,:'-Algoma, to the north of Lakes Huron and Superior; and Nipissing, the region around the Lake of that name,-the whole of Upper Canada enjoys complete Municipal self-government. The l'cople in every city, town, village and township elect persons to represent them in city, town, and township Councils, yhich have the power of borrowing money or raising it by direct tavation, and of expending it on roads, bridges, and other local improvements. All the Municipalities within a county are further represented by the heads of their local Councils, called Reeves, (and in the case of large ones, by their Deputy Reeves), in the Council of the county, whose jurisdiction is general over the whole county. The cities are not considered within the counties for Municipal purposes, and a few towns have also withdrawn themselves from the jurisdiction of the County Councils.

The last official report gives as the acres assessed, the number of ratepayers, and the assessed value of real estate in the following Municipalities :-

| Name of the Municipality. | No. of Acres As sessed. | $\begin{aligned} & \text { No. of } \\ & \text { Rate- } \\ & \text { pays } \\ & \text { Ass. } \end{aligned}$ | Assessed Value of Real Estate | Name of the Municipality. | No. of Acres Assessed. | $\begin{aligned} & \text { No. of } \\ & \text { Rate- } \\ & \text { payers } \\ & \text { Ass. } \end{aligned}$ | Assessed Value of Real Estate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brant | 223,879 | 5,377 | \$5,500,031 | Stormont, |  |  |  |
| Carleto |  |  |  | Dundas, and | 760,035 | 9,596 | \$5,991,223 |
| Elgin | 44,227 | 6,303 | 4,016,338 | Glengarry ..) |  |  |  |
| Essex | 381,657 | 5,809 | 3,080,333 | Victoria | 511,928 | 4,918 | 2,975,768 |
| Frontenac | 439,909 | 5,774 | 2,644,965 | W aterloo | 311, 8,1 | 6,956 | 6,204,811 |
| Grey..... | 1,033,953 | 9,739 | 3,640,567 | Welland........ | 220,904 |  | 5,398,903 |
| Haldiman | 284,802 227,189 | 4,724 4,068 | $3,602,171$ $4,8 \cdots 2,3,5$ | Wellington ..... <br> Wentworth | 729,924 | 10,296 | $\begin{aligned} & 9,096,115 \\ & 6,036,448 \end{aligned}$ |
| Hastings | 560,215 | 7,272 | 3,663,047 | York and Peel... | 842, $; 1.4$ | 15,+⿺辶 | 18,782,298 |
| Huron and Bruce. | 1,418,233 | 17,929 | 10,809,309 | citi |  |  |  |
| Kent. | 640,422 | $\begin{gathered} 6,552 \\ 5010 \end{gathered}$ | 4,241,627 | Hamilton | 2,307 | 71 |  |
| Lanark \& Renfrew | 1 1632,789 | 5,994 | $4,800,543$ 4,202066 | Kingston | 2,930 | 3,331 | 3,96;,800 |
| Leeds \& Grenville. | 1728,957 | 11,293 | ${ }_{6,830,068}$ | London. | 1,245 | 3,940 | 4,452,010 |
| Lennox\& Add'gton | 339,642 | 6,384 | 3,770,931 | Toronto | 4,885 |  | 20,290,456 |
| Lincoln | 193,087 | 5,461 | 6,764.890 | To | 4,885 | 14,121 | 20,290,456 |
| Middles | 755.245 | 11,644 | 6,105,563 |  |  |  |  |
| Norfolk. | 364,888 | 5.340 | 4,436,358 | [separat |  |  |  |
| \& Durham.... $\}$ | 805.478 | 12,646 | 9,971,679 | Belleville.. |  |  | 2,139,966 |
| Ontario | 484,184 | 8,472 | 6,377,607 | Cobourg | 2,600 | 1,254 | 1,340,283 |
| Oxford | 473,640 | S.117 | 9,123,252 | Peterborou | 5.0 | 1,0 | 942,063 |
| Perth | 505,017 | $7,1: 1$ | 4,370,508 | Port Hope | 1,038 | 1,031 | 1,091.565 |
| Pcterboro |  | 4,390 | 2,091,936 | St. Mary's | 2,850 | 803 | 5i0,650 |
| Prince Edward... |  |  | 1,813,0 | St. Thomas | 600 | 434 | 24,729 |
| Simcoe. | 989,731 | 0,015 | 4,763,083 | Total, U.C. 1865 | 18,587,783 | 291,477 | 232,782,016 |

The sums opposite the name of each County are the agregate oi all the Towns and Townships within the County, as well as of the County itself, es a separate Corporation.

The total revenuc of the Sfunicipalities from taxation is nearly $\$ 4,000,000$ per annum, of which all but $\$ 350,000$ is raised in the rural districts.

## LOWER CANADA.

The Municipal system of Lower Canada is not so complete in its practical operation as that of Upper Canada. In several of the Counties, the County Council never meets, and the Township and Parish organizations are very imperfect. This does not proceed from the difference of race between the people of Upper and Lower Canada, because several of the Counties, where the French clement prevails almost exclusively, have developed this kind of self-government very thoroughly. It would rather seem to proceed from the sparser population and comparative poverty of conze of the rural districts-so that in time, when these causes disappear, we may expect to see the Municipal system as uniressally well administered as it is in the western portion of the Province.

Lowre Canada.--Continued.
The Auditor of Public Accounts has published statisties respecting the Muniopalities of Lower Canada for 1865, from which we extract the following:-

| Name of Municipality. | No. of Acres As sessed. | No. of Ratepayer A.ss. | Assessed Value of Real Estate. Estate. | Name of Municipality. | No. of Acres Assessed. | No. of Ratepayers Asses. | Assessed <br> Value of Real Estate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentenil |  | 2,337 | \$1, | Pont |  | 99 | \$1,082,821 |
| Arthabaska | 393,259 | 3 | 1,438, 324 | Portneuf | - 55.446 | 4,466 | 2,457,010 |
| ${ }_{\text {Baget }}$ Brate | 3090,000 | 4,500 | 3,300,000 | Richel | 363,910 | 2,643 | 1, 2140,604 |
| Beauharnois | 110,133 |  | 1,205,253. | Richmond | 311,629 | 1,992 | 1,198,115 |
| Bellechasse | 214,397 | 3,885 | 1,435,139 | Rimouski | 164,011 | 4,752 | 1,758,116 |
| Berthier ... | 227,050 180,000 | 3,181 | 3,283, $2 \times 10$ | Rouville. | 254, ${ }^{2} 27$ | 3,292 | 2,707,668 |
| Bonaventure | 283,938 | 2,503 | 1,880,898 | St. Hyacinte, | 204,153 | 4,343 |  |
| Chambly | 114,332 | 1,793 | 1, 849,934 | city |  |  |  |
| Champlain | 206,552 | 3,059 | 1,783,935 | St. Johns. | 98,450 | 1,681 | 1,378,902 |
| Charlevoix | 4000000 | 3,000 | 2,500,000 | St. Mauric |  | 141 |  |
| Chateauguay | 92,724 | 3,266 | 1,527,322 | Saguenay | 150,000 | 1,000 | 500,900 |
| Caicoutimi, | 11,126 | 584 | 436,001 | Soulanges | 250,519 98,94 | 3,687 1,816 | 2,072,164 |
| Chicoutimi, | 30,340 | 200 | 115,190 | Stanstead | 218,246 | 2,131 | 2,232,358 |
| 2nd do..... |  | 5 | 3,301,362 | Temiscona | 362, | 3,767 |  |
| comp | 12 | - | 1,172,513 | Two Mount |  | 4,360 | 1,255,495 |
| Drummond | 33,839 | 3,508 | 1,514,467 | Vaudreui | 126 | 2,632 |  |
| Gaspe | 400,000 | 3,000 | 2,500,000 | Vercheres | 155,954 | 2,348 | 2,674,4:6 |
| Hochela | 73,74 | 2,976 | 3,048,812 | Wolfe | 264,491 | 1,784 |  |
| Huntingdon | 201,19 | 2,716 |  | Ya | 474,767 | 4,059 | 2,132,500 |
| Jacques Carti | 65,640 | 1,716 | 1,896,423 | Total | 13,143,069 | 170,982 | 108,498,938 |
| Joliette. $\ldots$... | 225,8 | 3,506 | 761,239 |  |  |  |  |
| Kamouraska | 129,485 | 3,768 | 2,026,240 |  |  |  |  |
| Laprairie.... | 150,000 | 3,000 | 2,000,000 | Montreal-Cor-1 |  |  |  |
| Laval | 86,186 | 1,804 | 1,267,490 | Wa | 4,000 | 17,500 | 37,939,808 |
| Levis. | 177,142 64,100 | 3,138 2,235 | $\begin{aligned} & 3,158,332 \\ & 1,555,964 \end{aligned}$ | Do., Wa |  |  |  |
| Lotbinierre. | 412,332 | 3,205 | 1,948,278 | Quebeo-Cor- |  |  |  |
| Maskinongé <br> Megantic | 220,090 400,600 | 3,000 3,000 | $\begin{aligned} & 2,0,00,000 \\ & 2,000,000 \end{aligned}$ | poration (return of 1864). |  | 11,150 | 15,129,500 |
| Missisquoi. | 268,362 | 2,832 | 3,375,058 | Do., Water |  |  |  |
| Montmagny | 111,577 | 1,612 | 1,702,707 | Works. |  |  |  |
| Montraorency | 173,304 405,132 | 1,777 <br> 3 | 1,450,240 | Three Riversretarn of 1864 | 1,000 | 1,287 | 845,719 |
| Napiervill | 102,370 | 2,396 | 1,742,608 |  |  |  |  |
| icole | 240,6 | 4,005 | 2,464,756 | Total, Lowe | 13,148.069 | 200,919 | 162,407.965 |
| Ottawa | 539,248 | 4,829 | 2,158,651 | Canada, 1865 | 18,14.06 | -1, 1 | 12,40.065 |

The sume opposite the name of each county are the ageregate of the villages, townshipe, and parishea within that county and of the county itsclf, as a separate corporation.

The revenue of the Lower Cansda Mnnicipajities is aloont $\$ 1,500,000$ per qunum, of which onIy $\$ 220,000$ is raised in the rural districts-the belance (including $\$ 250,000$ from Fater Works) in the citice.

## NEW BEUNSWICK.

The Municipal system in New Brunswick is, as yet, very imperfect, St. John being the ondy place where the Corporation exercises its functions freely and noticeably.

The system of taxation there is peculiar. It is provided that "the value of all real and "personal estate and joint stock shall be deemed to be, and shall be put down for taxation "at oue-ifth of the real value thereof." And "a portion of the assessments for working, "repairing, altering, and improving the streets, \&c., shall be raised by a tax of five shillings "upon the, poll of all male inhabitants of 21 years and upwards, not being in indigent circum"stances." The taxes are payable at the office of the City Chamberiain, no Collectors being appointed. At elections, each Ward returns an Alderman, a Councillor, and a Constable. The Mayor is elected by all the Wards on a different day. Yoting is in all cases by ballot. Fredericton is also incorporated.
Three of the Counties in the Province-viz., York, Sunbary, and Carleton-have adonted the Municipal system, but few partioulars of thoir position are obtainalle. The debt of York is $\$ 7,920$, the city of Fredericton being liable to the county for $; 2,13$, a portion thereof.

The counties not under the Municipal system have the amount of their taxes annually determined by their respective Quarter Sessions. The Assessors assess the omount payable by each person rateably the same as in St. John, with this exception, that one-eighth of the whole amount must loe levied as a Poll Tax.

## NOVA SCOTIA.

The Municipal law of Nova Scotia is very complete, but the peonle do not seem inclined to adopt the yytem. Even in Halifax the strects are repaired and other necossary improvements paid for out of special funds, which is done to evade the law, providing that certain judicial expenses and other matters properly municipal shall be paid for by the city, if it has funds, but if not, by the Province. The taxation is therefore very light. The Quarter Sessions still manase almost all the tocal business of the various counties.

## CANADIAN TRADE.-Imports

No. r.-Statement of the Imports into Canada, (Goods entered for consumption) from Great Britain, the British Colonies in North America, and the West Indies, the United States, and all other Countries, from 1850 to the present time. (Coin and Bullion excluded from the Total.)

|  | Fr | From British | Colonies. | From the | From other |  |  | Quinquennial |  | Coin and |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years. | Fr'm Great Eritain. | In N America. | In W Indies. | United States. | Countries. | Totals. |  | Averages. |  | Eullion. |  | Duties. |
| 1850 | \$ 9.631 .921 | \$385.620 | \$4.451 | \$6.372.494 | \$365.216 | \$16.759.702 |  |  |  | \$ 222.366 |  | \$2.462.583 |
| 1851 | 12.037 .993 | 436.971 | 13.625 | 7.935 .972 | 570.296 | 20.994 .857 |  |  |  | 439.933 |  | 2.949 .756 |
| 1852 | 10.671.133 | 480.954 | $5 \cdot 115$ | 8.477 .693 | 651.598 | 20.286 .493 |  |  |  |  |  | 2.957 .055 |
| 1853 | 18.489 .121 | 632.660 | 3.479 | 11.782 .147 | 1.074 .029 | 31.98 sr .436 |  |  |  | . $\cdot$ |  | 4. 114.707 |
| 1854 | 22.063.330 | 675.115 | 2.673 | 15.533 .098 | 1.355.109 | 40.529.325 |  | \$26 110.362 |  | . |  | 4.899 .005 |
| 1855 | 13.303 .560 | 865.988 | 14.135 | 20.828 .677 | 1.073.909 | 36.085 .169 |  |  |  |  |  | $3 \cdot 525 \cdot 782$ |
| 1856 | 18.212 .934 | 1.032.594 | 17.614 | 22.704 .509 | 1.616.736 | $43 \cdot 5 \cdot+\cdot 3^{8} 7$ |  |  |  | ... |  | 4.508 .882 |
| 1857 | 17.559 .025 | 751.888 | 26.823 | 20.224 .651 | 868.211 | $39 \cdot 430.598$ |  |  |  |  |  | 3.925.051 |
| 1853 | 12.286 .853 | $4 \div 3.366$ |  | 15.635 .550 | 732.083 | 29.077 .852 |  |  |  | 675 |  | $3 \cdot 38 \mathrm{I} \cdot 390$ |
| 1859 | 14.767 .872 | 381.370 | 533 | 17.592 .265 | 793.873 | $33 \cdot 535 \cdot 913$ |  | 30.342 .984 |  | 19.248 |  | $4 \cdot 437.846$ |
| 1860 | 15.839 .320 | $393 \cdot 464$ | 15.802 | ${ }^{17} \cdot 258.585$ | 905.260 | 34.412 .431 |  |  |  | 35.504 |  | $4 \cdot 758.465$ |
| 1851 | 17.945 .570 | 499.177 | 8371 | 20.206 .080 | 1.098.963 | 39.750 .161 |  |  |  | 3.304.675 |  | 4.768 .193 |
| 1862 | 21.059 .915 | $535 \cdot 469$ | 38.851 | 22.642 .860 | 1.673.844 | 45.9 \$10. 939 |  |  |  | 2.619 .694 |  | 4.652 .749 |
| 1863 | 20.176 .964 | 510.713 | 132.195 | 18.457 .683 | 2.034 .651 | $41 \cdot 312.206$ |  |  |  | 4.652.287 |  | 5.169.173 |
| $\frac{1}{2}$ I 864 | 11.878 .907 | 93.831 | 217333 | 7.952.401 | 1. 264.440 | 21.406 .712 |  |  |  |  |  | 3.068 .368 |
| $186.4-65$ $1865-66$ | 21.035 .871 | 511.570 | 209.329 | 14.820 .577 | 3.274 .644 | 39.851 .991 |  | 40.493.535 |  | 4.768.478 |  | 5.663 .378 |

Exports.
No. 2.-Statement of the Exports from Canada to Great Britain, the British Colonies in North America, and the West Inclies, the United States, and all other Countries, from I850 to the present time. (Coin and Bulion excluded-"Short Returns" added to exports to the U.S.)

## CANADIAN TRADE．－Nature of Exports．

No．3．－Statement of the nature of the merchandize exported from Canada in each year，from 1850 to the present time．（＂Short returns＂given in a separate column，the greater part of which should be added to＂Products of Agriculture，＂for purpose of comparison．）

| Years． | Products of Agricul－ ture． | Produce of the Forest． | Animals and their Products． | Ships． | Manu－ f＇ctures． | Produ＇ts of the Fisher－ ies． | Produ＇ts of the Mine． | Other Articles． | Short Returns． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1850 | \＄4．237．896 | \＄5．442．937 | \＄630．321 | \＄1．281．721 | \＄26．708 | \＄146．05I |  |  |  |
| 1851 | 3.804 .320 | 6．063．526 | 879.538 | 1．666．200 | 63.208 | 249.296 | 86.755 | 151.883 | 845.884 |
| 1852 | $4 \cdot 7=5 \cdot 457$ | 6.578 .339 | 1．183．719 | 1．050．400 | 79.133 | 297.850 | 33.576 | 107．501 | 1． 251.633 |
| 1853 | 8．032．546 | 9.42 I .020 | 1．370． 525 | 2.480 .750 | 194.735 | 340.003 | 109.357 | 63.294 | r． 789.073 |
| 1854 | 7．316．161 | 9．981． $3^{67}$ | 833.273 | 2.203 .250 | 216.640 | 349.711 | 298.923 | 44.985 | 1．769．881 |
| 1855 | 13.030 .400 | 7．947．923 | 1．595．184 | 1．219．545 | 476.077 | 459.920 | 125.835 | 68.563 | 3.265 .014 |
| 1856 | 14.972 .276 | 10．019．883 | 2.564 .059 | 1．213．078 | 373.628 | 456.347 | 165.648 | 43．198 | 2． 238.900 |
| 1857 | 8．S¢2．825 | 11．730．387 | 2.107 .240 | I． 383.444 | 398.821 | 540．113 | 286.469 | 121．120 | I． 556.20 |
| 1858 | 7．904．400 | 9．284．514 | 2.625 .978 | 743.640 | 325.376 | 718.206 | 314.823 | 112.538 | I． 443.044 |
| 1859 | 7－339－798 | 9.663 .962 | 3．789．502 | 421.566 | 487.231 | 817.423 | 468．512 | 110.732 | 1．664．603 |
| 1860 | 14．259．225 | 11．012．253 | 4.221 .257 | 749.268 | 502.037 | 832.646 | 558.306 | 137.240 | 2． 270.430 |
| 1861 | 18．236．476 | 9．572．645 | 3．681． 468 | 1．411．480 | 289.130 | 663.700 | 463.118 | 154.718 | 1．896．947 |
| 1862 | 15.041 .002 | 9．482．897 | 3.923 .590 | 988.428 | 415.327 | 703.896 | 702.906 | 242.002 | 1． 917.080 |
| 1863 | 13．472．134 | 13.543 .926 | 5．502．633 | 2．287．901 | 863.782 | 789.913 | 871．549 | 325.649 | 2.483 .642 |
| $\frac{1}{2} 1864$ | $4 \cdot 368.69 \mathrm{r}$ | 4．167．161 | 2．103．691 | 927.707 | 277.789 | 99.683 | 146.230 | 111.694 | 976.696 |
| 1864－5 | 10.451 .509 | $14 \cdot 283 \cdot 207$ | 8.486 .382 | 1．923．594 | 1．094．714 | 765.816 | 574.664 | 339.842 | 2．873．223 |

Tonnage Inward．
No．4．－Statement of the Tonnage，\＆c．，of Vessels entered at Canadian Ports－showino the countries whence they came，from 1850 to the present time．

| FROM SEA． |  |  |  |  |  |  |  |  | $\|$FROM INLAND <br> PORTS． <br> From the United <br> States，（ferriage <br> excluded．） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Years． | From Great Britain． | From British Colonies | From the United States． | From other Foreign Countries． | 「otals． |  |  | Quin－ <br> quennial <br> Aver－ <br> ages．$\|$ |  |  |
|  | Tons． | Tons． | Tons． | Tons． | No． | Tons． | Men． | Ton | No． | Tons． |
| 1850 | 332.656 | 27.624 | 126.981 | 34.855 | 1． 500 | 522.116 | $\overline{18.466}$ |  | $\stackrel{\text { E }}{ }$ | No Re－ |
| 1851 | 446.552 | 29.648 | 98.725 | 33.960 | 1．732 | 60.194 | 20．506 |  | 岂 | ， |
| 1852 | 381.844 | 28.615 | 115.046 | 38.737 | 1.729 <br> 1.798 | 504.242 | 22.803 |  | $\stackrel{0}{8}$ |  |
| 1853 | 413.932 | 46.736 | 116.593 | $45 \cdot 318$ | ז． 798 | 622.579 | 22.392 |  | ＇ | 3．821．989 |
| 1854 | 501．4SS | 53.825 | 85.401 | 64.628 | 1．890 | 705.342 | 24.401 | 602.894 | 15.431 | 3． 564.052 |
| 1855 | 27.986 | 50.730 | 38.706 | 50.131 | 1． 168 | 419.553 | 14.252 |  | ${ }^{19} 9.565$ | 6．110． 100 |
| 1856 | 353.526 | 47－196 | 32.849 | 112.022 | 1． 494 | 550.573 | 18.976 |  | 19.452 | 6． 199.329 |
| 1857 | 477.263 | 63.237 | 88.902 | 119.023 | 2.047 | 748.435 | 30.490 |  | 16.547 | 4．535－544 |
| 1859 1859 | 475.451 | 51.155 58.85 | 12．557 | 74.650 | 1． 657 | 613.813 | 22.537 |  | 15.880 | 4．382．839 |
| 1859 1860 | 438.703 | 58.815 | 65.379 | 78.765 | x．715 | 641.662 | 24．929 | 594.805 | 16.447 | 3．631．622 |
| 1861 | 615.063 835.760 | 74．557 | 27.403 | 114.411 | x．992 | 831.434 | 30.043 |  | 16.314 | 3．814．160 |
| 1852 | 835.780 697.843 | 66.120 77.519 | 24.291 10.931 | 150.957 136.146 | 2.442 2.187 | 1．077．128 922．439 | 37.091 33.151 |  | $1 \begin{aligned} & 14.506 \\ & 16.745\end{aligned}$ | 3.041 .229 4.100 .186 |
| 1863 | 781.552 | 72.128 | 10.931 7.84 | 180．156 | 2.463 | 1．041．679 | 33.151 35.851 |  | 16.235 | 3．538．701 |
| $\frac{1}{2} 1864$ | 207.392 | 30.868 | 16.621 | 111.087 | 773 | 365.968 | 11.824 |  | 6.033 | 1．576．036 |
| 1864－5 | 656.595 | 88.309 | 45.498 | 148.544 | 2.043 | 938.946 | 31．184 | 941．381 | 19.319 | 4．199．896 |

## Tonnage Outward．

No．5．－Statement of the Tonnage，\＆c．，of vessels cleared from Canadian Ports－showing the countries for which they cleared，from 1850 to the present time．

| Years． | FOR SEA． |  |  |  |  |  |  |  | $\begin{aligned} & \text { FOR INLAND } \\ & \text { PORTS. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | For Great Britain． | For B． Colon－ ies． | For the U．S． | Other Foreign countr＇s |  | Totals． |  | $\left\lvert\, \begin{gathered}\text { Quin－} \\ \text { quenn＇l．} \\ \text { averag＇s }\end{gathered}\right.$ averag＇s | For th States excl | he United ，（ferriage luded．） |
|  | Tons． | Tons． | Tons． | Tons． | Numb＇r． | Tons． | Men． | Tons． | No． | Tons． |
| 1850 | 503.443 | 18.650 | 19.812 | 2.058 | 1． 587 | 543.963 | $\overline{19.116}$ |  | 号 | No ret＇ns |
| 1851 | 610.569 | 34.860 | 8.582 | 2.865 | r． 807 | $645 \cdot 246$ | 21.847 |  | \％ |  |
| 1852 | 542.56 I | 24．698 | 5.031 | 5.769 | 1． 567 | 578.059 658.85 | 19.673 |  | $\bigcirc$ |  |
| 1853 | 618.014 | 33.485 | 2．700 | 4.654 | 1.821 | 658.853 | 21.003 |  | \％ | 3．648．323 |
| 1854 1855 | 737.753 | 37．778 | 1． 401 | 4．Sos | 2.018 | 781.755 | 26．286 | 642.575 | 12.190 | 2．765．569 |
| 1855 1856 | 412.782 536.303 | 27.545 28.623 | 3.000 3.575 | 7.914 5.147 | 1.219 \％． 532 | 451.24 I 573.64 | 15.314 19.880 |  | 18.503 18.641 | $5 \cdot 987.394$ <br> 6.046 .338 <br> .42 .38 |
| 1857 | 53.303 68.681 | 2 S .513 | 3.85 13.479 | 5.694 | I． 848 | 731．367 | 23．541 |  | 15.767 | 4．413．389 |
| 1853 | 572.601 | 41.966 | 9.350 | 8.129 | 1.662 | 632.046 | 22.705 |  | 13.752 | 2.877 .858 |
| 1859 | 570.109 | 32.671 | 12.620 | 5.171 | 1．618 | 640.571 | 24.184 | 605.775 | 15.458 | 3．404．708 |
| 1860 | 773.52 .9 | 30.853 | 5.346 | 12.033 | 1.933 | S21．791 | 23.894 |  | 15.027 | 3．605．778 |
| 1861 | 995.479 | 42.629 | 9.833 | 11.720 | 2.389 | 1.059 .667 | 36.678 |  | 153.569 | 2．811． 296 |
| 1862 | 845.337 | ＋1．875 | 3.449 | 14.433 | 2.124 | 905.094 | 31.517 |  | 15.960 | 3．952．171 |
| 1863 | 952.047 | 44．2SI | 7.864 | 36.915 | 2.514 | 1．071．107 | 35．723 |  | 15.724 | 3－368．432 |
| $\frac{1}{2} 1864$ | 252.823 | 14.586 | 894 | 2.834 | 6 II | 271.137 | 9.700 |  | 5.788 | 1． 523.398 |
| ． 864 －65 | I．030．520 | 48.759 | $4 \cdot 322$ | 29.735 | 2.195 | 1．113．386 | 32.400 | ．953．124 | 18.702 | 4．065．740 |

Sumary Statement of tho Quantity and Valne of, and amount of Duty collected on, tho Articles of British and Foreign Merchandise entered for consumption during the fiscal year ending on 30 th June, 1866, of which the imports were valued at $\$ 100,000$, and indicating from what country imported.

| articles. |  | $\begin{gathered} \text { Rrinu } \\ \text { Hernit } \\ \text { Brituin } \end{gathered}$ |  |  |  | $\begin{aligned} & \text { From } \\ & \text { France. } \end{aligned}$ | $\begin{gathered} \text { Froun } \\ \text { Germany. } \end{gathered}$ | $\begin{aligned} & \text { From wher } \\ & \text { Forrignn } \\ & \text { Conatrins. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 164,757 |  |  |  |
| per cent.-Molasses, $2,000,01014$ geallons.. .. .. |  |  | 2,068 |  |  |  |  |  |  |
|  |  | -16,055 |  |  |  | 365 | 706 | ${ }_{84}$ | ${ }_{8,, 356}^{44,826}$ |
| (10 per cent-Sugar, other than reinel, $37,381,463$ libs. | ${ }^{1,8827,516} 2,313,307$ | ${ }_{1,668,352}^{367,92}$ |  | 63,851 | 376,703 |  |  | $705,5,66$ <br> 319,601 |  |
| pets and Hearth Rugs. |  |  |  |  |  |  |  |  |  |
| Clurinetwars Earthenware, and Cröckery Cordage | cole | cisi, ${ }_{\text {che }}$ |  |  | ¢ | …‥4, 46 | 308 | 12 |  |
|  | 7,149,569 | 6,955,297 |  |  | 166,1,10 |  |  |  | 1,408, 4 + 04 |
| Dried Fruits an: Nuts of all kinds, $6,612,581 \mathrm{lb}$ | 3, 33,7211 | 190,619 |  |  | 34,698 |  |  | 75,082 |  |
| Fancy Goods and Millinery. | 668,512 | ${ }_{482,271}^{10,29}$ | 150 |  | 12, 2,250 |  | 12,888 |  | 133,300 90 |
| Glass and Glasswnre. | ${ }^{342}$ | 253,534 |  |  | 107, | ${ }_{\text {c }}$ |  |  | ${ }_{73,585}^{68,20} 0$ |
| Hrosiery ${ }^{\text {I }}$ | ${ }^{260,578}$ | 233,188 |  |  | 50,745 |  |  | 17 |  |
| Leather...... |  | 63,0 | 407 |  | 21,685 | 158,390 |  |  |  |
| Manufactures of Leathe | ${ }^{1,019,737}$ | 1,005, |  |  | 17,990 | 99,00 | 7,224 |  | 退 3,50973 |
| Musieal Instruments, incl |  |  |  |  |  | ${ }_{714}$ | 489 | 3,1 | 20, ${ }^{207}$ |
| Oilser in any wery, | (10) | 95, | 1,5 |  | 20,546 | 35 | 335 | 8,172 | 31,456898 |
| Spants and Colors ${ }^{\text {Silks, Satins, and }}$ | 1,183 |  |  |  | 23: | 110,0 |  | . ${ }^{7} 7,035$ |  |
| Small Warcs. ${ }_{\text {Wine, of }}$ | 1,wher | 1,09] |  |  | ${ }_{1}^{88,3}$ | S6, |  | 154.81 | 24,125 70 |
| Woolliens...... . ..... |  | $6,385,414$ | 7.963 |  |  |  | 134,05 |  | , 357, (0.4 34 |
| nenum | 263 | 131,646 | 2,77 | 27 | 116,386 | 9,0:11 |  | 2,5 |  |
| Copper, Brass, or Iron Tubes, and Piping, when Cotton Yann nnd Warp |  |  |  |  |  |  |  |  |  |
| Jewellery and Watches | 251, | ), |  |  |  | 21, 5 St | 3,785 | 9,033 |  |
| Iron-Canada Plates and |  |  |  |  |  |  |  |  |  |
| l, wrought or cast.. '.. |  |  |  |  |  |  |  |  | 17,350 64 |
|  |  | $\begin{aligned} & 1,688 \\ & 88 \end{aligned}$ |  |  |  |  |  |  |  |
| les for the publio uses of the Prov |  |  |  |  |  |  |  |  |  |




STATEMINT OF IMPORTS TO NEW BRCNSWICK.

| - | 1556. | $1 \mathrm{~N} / \mathrm{z}$ | 1-ix. | 1859. | 1860. | 1861. | 1862. | 1863. | 18,4. | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom... | $\frac{8}{2,58!, 8^{n} 5}$ | 2,574, ${ }^{\text {S }}$ | 1,721,291 | 2, ${ }^{8} 9,312$ | 2,2\% 112 | 1, | 1,96.5, ${ }^{\text {2 }}$ | 2,584,266 | $\frac{\Phi}{3, w^{\prime}, 125}$ | $\stackrel{\$}{2.284,449}$ |
| Guerns'y, Jers'y,sie |  | , 5,731 | 16.,42 | 11,136 | 17,198 | $116,-331$ | 14, \% | 11,007 | 18,581 | 17,631 |
| Canad3............ |  | 180,710 | 156, 175 | 156,892 | 100, 15 | 156,675 | 191,5i2 | 177,328 | 245,020 | 247,374 |
| Newfuundiand | $\ldots$ | 2,224 | 5,789 | *. 169 | 1,0885 | 1,325 |  | 1,894 | 11.972 | 4,117 |
| Priuce Ed. Islanci.. | .... | 71,113 | ¢2,045, | 92, | 133,198 |  | 82,240 | 108,656 | 112,728 | 115,570 |
| N. yaseotia.. | $\ldots$ | 720, 31 | 825,127 | 865,973 | 917,443 | 700,571 | 861,502 | 1,094, 21 | 1,360,342 | 1,071,463 |
| Bermuda. |  | .... | .... | .... | .... | ..... | 1 | 84 | 4,497 | 3,061 |
| Bahames |  |  | 1 |  | $\cdots$ | cos | 122 |  | 530 | 94,439 |
| Turks Island |  | $8 \times 3$ | 2, 17 | 1,339 | 5,\% | 650 | 719 | 1,356 | 1, $\cdots$ | 550 |
| Antigaa ... | .... | 13,231 | 2,717 1,483 | , | 2,0\% | 10 | 521 | 7,650 | 1,70. | S50 |
| Neris...... | $\ldots$ | $\ldots$ | 1,483 5,357 | 4,1GG | 11,398 | 7,360 | .. | 1,650 | $\cdots{ }_{150}$ | 940 |
| Anguilla... |  |  |  |  | 788 |  |  |  |  |  |
| Barbadoes . |  | 31,3ia | 39,427 | 31,949 | 34,157 | 23,940 | 27,562 | 12,915 | 9,775 | 17,947 |
| Saint Vincent. . | $\cdots$ |  | ..... |  | .. | $\ldots$. |  | $\cdots$ | 924 | $\ldots$ |
| Trinidad... |  | $\cdots$ | $\cdots$ | 1,512 | $\cdots$ | $\ldots$ | $4: 6$ | .... | .... | $\ldots$ |
| British Guian |  | 48 | $\ldots$ | 164 | 4,752 | .... | 4,522 | $\ldots$ |  | .... |
| Jamaica. |  |  |  |  | $\ldots$ | . 68 | $\cdots$ | $\ldots$ | 1,371 | $\ldots$ |
| Briti-h ILun | ... |  | $\ldots$ |  | .... | 586 |  | .... |  |  |
| Holl:mb | $\cdots$ |  | .... |  |  |  |  |  | 9,536 | 9,074 |
| France. | $\ldots$ | 34,963 | 57 | 10,2 | 3,072 | 18,346 | 19,344 | 17,13:1 | 63,220 | 32,375 |
| Spain.. | $\cdots$ | $\ldots$ | .... | 6.3] | 614 | 37 | (0j2 | 466 | 5.2 | cmo |
| Portugal. | .... | It | $\cdots$ | 370 | 62: | 638 | $\ldots$. | 1:5 | 2,3\% | 3,070 |
| Madeira ........... | .... | 110 | $\cdots$ | .... | ${ }^{*} \mathrm{~V}_{21}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |
| CapeVeVerd Isl'nds |  |  | 2,70 | 3,12 | 3,303.442 | 3,011,736 |  | 3,350,383 |  |  |
| Saint Thomas..... |  | 3.016,848 | -, |  |  |  |  |  |  | 3,066.362 |
|  | .... |  |  |  |  |  |  | 1,122 | 5.3)2 | -,019 |
| Cuia \& Porto Pico. |  | 14, 5,517 | 15,125 | 90,\%7 | 2-,314 | 33,672 | 73,370 | 95,231 | 172,3,2 | 121,4:19 |
| St. Pierre Miquelon | $\ldots$ | - - /i | $\ldots$.... |  | 1-2 | -39 | ..... | ${ }_{4}^{9}$ | $\cdots{ }_{68}$ | - ${ }_{\text {W, }}$ |
| Martiniquo. | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |  | . $\cdot$. | \% | 896 | 1,2.5 |
| Uruguay... |  |  | $\ldots$ |  | 135 | ... | ... | ... |  | ... |
| Mexico . . . . . . . . |  |  |  | . | $\ldots$ | ... | ... | $\ldots$ | 2,505 | .... |
| B. N. A. Colonies... | 1,02, $\mathrm{CO}_{1}$ |  |  |  | .... | .... |  |  | - | $\ldots$ |
| British WestIndies. | 37,22 | $\ldots$ | $\ldots$ | .... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Other Bt' h Colonics | 6,730 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | .... | .... | $\cdots$ | $\ldots$ | $\cdots$ |
| forsiza Countries, exeept the U. S. of America ...... | 214,401 |  |  |  |  |  |  |  |  |  |
| Totals...... $\$$ | 7,301,654 | 6,810,926 | 5,581,3*0 | 6,796,963 | 6,944,3:2 | 5,943.05 | 6,1:9,7,1 | 7,658,462 | 8,945,352 | 7,086,595 |
| Quinquennial Av'g6 | , .... | $\ldots$ | .... | .... | 6,687,039 | . | $\ldots$ | $\ldots$ | 1 | 7,166,63 |

STATEMENT OB EXPORTS FROM NEW BRUXSWICK FOR THE ADOVE YEARS.

| United Kingdom... | $\frac{\$ 9}{3,589,392}$ | 2,997 ${ }^{\text {S }}$ | 2, 3,358 | 3,438, 8931 | $2,626$ | $3, \mathrm{c}_{7}^{\$}, r 39$ | $\|2,283,7 a 5\|$ | $\begin{gathered} \$ \\ 2,888,482 \end{gathered}$ | $\left\lvert\, \begin{gathered} \mathrm{S} \\ 2,732,733 \end{gathered}\right.$ | $\stackrel{8}{2,594,651}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Guernsey, Jersey, 心- | , $\ldots$ | 2, 15,321 | 13,435 | 4,833 | 1, 101 | 7, 心u | 2,2,065 | 2,3-3,182 |  | -,501,651 |
| Gibraltar...... |  |  | $\ldots$ | ... | , | .... | , | .... | 3,:70 | .... |
| Caperf Goollipe. |  |  | .... | 998 | $\ldots$ | .... | .... | .... | .... |  |
| Eritish Tast Indic - . |  |  |  |  |  |  |  |  |  | 2,189 |
| Australia ......... |  | 4,596 | 5,688 | 1,493 |  |  |  | 1,599 | 5,122 |  |
| Canada... |  | 4,2 $2=3$ | ¢,554 | 35,966 | 44,913 | 54,202 | 44,640 | 43,112 | 60,044 | 66,237 |
| Newfoundland |  | 31,426 | 31,511 | 36,173 | 18, 212 | 1-. | 11,855 | 12,232 | 7,467 | 12,569 |
| Prince Edward Is |  | 47,794 | \% | 65,1-4 | 87,715 | 54,879 | 80,922 | 914, 111 | $8.3,261$ | 99,548 |
| Nuvorsotia. |  | 373,7\%6 | $2 \sim 6.40$ is | 301,4.4 | 366,1:2 | 224,016 | 341, 27 | 410,524 | 556.93 ! | 563,351 |
| Bermuda. | $\ldots$ | .... | .... | .... | .... | $\ldots$ |  | 1,294 | 5,695 | - -7 |
| Bahamas. | .... |  |  | .... | .... |  | 35.874 | 22,876 | $1 \because 740$ | 8,700 |
| Antigua |  | 4,949 | 9,168 | .... | $\ldots$ | $\pm .231$ | 1,517 | 3,016 | .... | . |
| Nevis...... | .... | , | $\ldots$ | $\ldots$ | . | .... | 1.419 | 1,613 | 969 | 1.275 |
| Barbadoes. |  | 43,992 | 37.15 | 40,6,34 | 21,043 | 38,411 | 2C,198 | 33,918 | 43,338 | 20,553 |
| Trinidad.. |  |  | 2,650 | 2,170 |  |  |  | 1,920 | .... |  |
| British Gui |  | 11,2,2 | 5,1:3 | $9, \times i$ |  | 8,120 |  |  |  | 2,697 |
| Jamaica.. |  | 6,187 | 810 | 4,848 | -,634 | 3,432 | 5,955 | 4,700 | 8,640 |  |
| Holland... |  |  | .... |  |  |  |  |  | 1,003 | 2,677 |
| Fra |  | 936 |  | 3, 67 | 10,392 | 32,11 | 14,373 | 13,162 | 7,490 | 15,068 |
| Austrin |  |  |  |  |  |  |  | 6,068 |  |  |
| Spain |  | 11,381 | 26,381 | 13,306 | 4,263 | 8,400 | 7,248 | 10,500 | 8,826 | 9,326 2,899 |
| Teneriffe. | $\ldots$ | ..... | $\ldots$ | $\cdots$ | $\ldots$ | ..... |  | 1,906 | 3,854 | 2,09 |
| Fayal.. | .... |  | ..... | $\ldots$. | $\ldots$ | .... |  | 1,170 |  |  |
| Italy... | $\ldots$ | 6,413 | $\ldots$ | .... |  | $\cdots$ |  |  | 11,737 | 14,308 |
| Naples.. | $\ldots$ |  | $\ldots$ |  | 5.508 | $\cdots$ | 11,054 | 11,236 | $\ldots$. | .... |
| Madeira | .... | 4,651 | $\cdots$ | 1,463 | ..... | $\ldots$ | ..... |  | $\ldots$ |  |
| M , raceo |  |  | $\ldots$ | ..... | $\ldots$ |  | $\ldots$ | 1,378 | $\ldots$ | 4,993 |
| Carcobe erd Islnds | 832,723 | 711,46 |  | 1,132, | 1,192.214 | 2,095 $8: 3,141$ | $88^{4}, 416$ | 1,244,915 | 1,266,148 | 1,737.908 |
| Saint Thomas .... | - | , | 1,974 | 1,202 | 1.000 |  | 8,4:7 | 1,24,250 | 1,2,803 | 4.229 |
| Hayti ............. |  |  |  |  |  | 1,375 | 2,578 | 21,615 | 1,613 | 5,206 |
| Cuba \& Porto Rico. |  | 53,409 | 72,14 | 31. 21 | 39, 451 | 87,1950 | 76,083 | 83,139 | 158,424 | 300,528 |
| St. Pierre Afiquelon |  | 4,560 | 6,216 | 2,117 | 4,445 | 1,579 | 1,9057 | 3,238 | 3, 91 | 4,686 |
| Dutch © tiana |  |  |  | 909 |  |  | .... | $\ldots$ | 2,001 | ... |
| Martinique ... |  |  |  | 998 | . | 1,440 |  |  |  |  |
| Gaudeloupe........ |  | 1,2:0 | $\ldots$ | 1,133 | .... | $\ldots$ | 1,082 | 13,075 | 3,665 16,122 | 1,600 12,354 |
| Montevideo.......... |  | $720,8 \sim 6$ | . | 16,869 | 21,768 | 12,653 | .... | 7,879 | 16,122 6,99 | 12,354 7,947 |
| Mexico ... |  | 20,8ะ |  |  |  | $\ldots$.... | 834 | $\ldots$ | 6,425 | 7,910 |
| B. N. A. Colonies.. | 513,369 |  |  |  |  | , | .... | .... | , | $\ldots$. |
| J:ritish West Indies | 31,508 |  |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| Oth r Bt'h Colonies | 52,152 |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| Foreign countrics, exceit the U. S. of America | 129,484 |  |  |  |  |  |  |  |  |  |
| Totals...... ${ }^{\text {S }}$ | 5,152,034 | 4,405.320 | 3, Q91,739 | 5,152,425 | 4, 3, 14,585 | 4,546,039 | 3,855,508 | 4,940,781 | 5,053,879 | 5,534,726 |
| Quinquennial $\mathbf{A v} \mathbf{v}^{\prime} \mathrm{gs}$ |  |  |  |  | 4,600,33 |  |  |  | .... | 4,786,933 |

TONNAGE INWARD.
Statement of the Tonnage, \&c., of Vessels entered at New Brunswick Ports, showing tho countries whence they came, from 1856 to the present time :-

|  | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. | 1862. | 1863. | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | $\left.\begin{array}{\|c\|} \text { Tons. } \\ 122,994 \end{array} \right\rvert\,$ | Tons. 94,149 | $\begin{aligned} & \text { Tons. } \\ & 149,481 \end{aligned}$ | $\begin{aligned} & \text { Tons. } \\ & 97,575 \end{aligned}$ | Tons. 123,366 | $\left\lvert\, \begin{aligned} & \text { Tons. } \\ & 216,457 \end{aligned}\right.$ | Tons. 150,561 | Tons. 143,751 | Tons. 71,577 | $\begin{aligned} & \text { Tons } \\ & 81,389 \end{aligned}$ |
| Guernsey, Jersey, | 314 | 233 | 450 | 238 | 470 | 440 | 473 | 430 | 321 | 245 |
| Malta. | 7,110 | 1,00G |  | 2,101. |  |  |  |  |  |  |
| Gibraltar | 5,518 | 2,360 | 2,534 | 6.14. | 1,991 | 1,853 | 1,331 | 1,005 | 1,708 | 1,739 |
| Mauritius |  |  |  | 1,121 |  |  |  |  |  |  |
| Africa, Britis |  |  | 261 |  |  |  |  |  |  |  |
| Ascension |  |  |  | 1,1ss | 311 |  |  |  |  |  |
| Australia |  |  |  |  |  | 18,462 |  |  |  |  |
| Canada | 6,334 | 5,106 | 10, 7 | $\begin{gathered} 17,057 \\ 7,250 \\ \hline \end{gathered}$ |  | 18,462 | $\begin{array}{r} 15,825 \\ 3,272 \end{array}$ | 13,561 | ${ }_{4,382}$ | 15,111 |
| Prince E. Island ... | 16,409 | 23,133 | 17,64, | 18,458 | 21,076 | 17,988 | 18.42 | 28,047 | 56,601 | 80.033 |
| Nova Scotia....... | 82,317 | 72,997 | 112,506 | 102,784 | 105,132 | 109,514 | 125, | 106,922 | 136,914 | 14i, 203 |
| Bermuda. . | 1,294 | 984 | 27 | 135 |  | 1,281 | 2,374 | 1,107 | 4,848 | 3,271 |
|  |  |  |  |  |  |  | 226 | 788 | 721 | 526 |
| Turks Island | 85 | 243 | 32 | 516 | 462 | 263 | 451 | 594 | $3+$ | 357 |
| Antigua .. |  | 150 | 14. |  | 95 | 85 | 224 |  |  |  |
| Nevis |  |  |  | 23 | 202 | 20r |  |  |  | 9 |
| St. Kitts. |  |  | 13. | 23 | 302 | - |  |  | 90 | 95 |
| Barbadoes | 766 | 648 | 1771 | 1,340 | 1,019 | 1,189 | 1,362 | 1,086 | 6.0 | 2,674 |
| Grenada | 57 |  |  |  |  |  |  | 562 |  |  |
| St. Vincent |  | 823 |  | 55 |  |  |  |  |  |  |
| British Guiana |  |  |  | 626 | 584 |  | 144 |  |  |  |
| Jamaica |  |  |  |  |  |  |  |  | 155 |  |
| Honduras, Britis | 113 | 2, | 5,141 | 17,214 | 12,546 | 19,604 | 5,360 | 8,027 | 1,042 | 74 |
| Sweden |  |  |  |  | 91.8 |  |  |  |  |  |
| Belgium |  |  |  |  |  |  |  | 5,071 | 275 | 275 |
| Holland | 899 |  |  | 770 | 452 | 2,219 | 1,200 | 2,570 |  | 572 |
| Sardinia | 58 |  |  | 4,923 |  |  |  |  |  |  |
| France | 8,112 | 7,353 | 2,062 | 1,357 | 5,050 | 16,384 | 7,003 | 10,637 | 6,406 | 3,196 |
| Austri | 2,836 | 13,686 | 5 5,864 | 13,666 | 6,055 | 9,475 | 6,176 | 8,034 | 13,658 | 3086 |
| Portugal | 113 | 3,399 | 1,059 | 1,313 | 828 | 996 | 1,422 | 352 |  | 1,867 |
| Prussia |  |  | 670 |  |  |  |  |  | 1,002 |  |
| Sicily | 487 |  |  |  |  |  |  |  |  |  |
| Italy. |  | 1,597 |  | 497 |  | 42 |  | 1,741 | 997 | 1,174 |
| Greeco | 1,123 | 475 |  |  |  |  |  |  |  |  |
| Egypt, via Alex'd'a |  |  |  |  |  |  |  |  | 828 |  |
| Turkey | 1,199 |  |  |  | 311 |  | 890 |  |  | 746 |
| Africa, French |  | 581 |  | 1,490 |  |  |  | 57 |  |  |
| Africa, W'st Coast |  |  | 421 |  |  | 1,316 |  |  | 460 |  |
| Cape de Verd Isilids |  | 300 | 81. | 423 | 567 | 345 | 696 | 2,799 | 1,512 | 4,356 |
| United States of America | 375,344 | 342,173 | 249,139 | 426,609 | 320,453 | 295,018 | 208,301 | 306,033 | 337,201 | 392,166 |
| St. Thomas......... | 212 |  |  | 754 | 578 |  | 131 | 3,238 | 1,059 | 1,224 |
| St. Domingo |  |  |  | 131 |  |  |  |  |  |  |
| Cubaand Proro Rico |  |  |  |  | 952 | 1,482 | 8,850 | 4,532 | 6,937 | 4,609 |
| St. Pierre Miquelon | ${ }^{4} 421$ | 641 | 727 | 2,396 | 565 |  | 60 | 364 | 230 | 421 |
| St. Martins.... | 430 |  | 126 |  | 83 |  |  |  | 224 | 851 |
| Martinique |  |  |  |  |  |  |  |  | 87 | ,298 |
| Guadeloup |  |  |  |  |  |  |  |  |  | 252 |
| Venezue |  |  |  |  |  |  |  |  | 16 |  |
| Brazil |  |  | 1,540 | 3,512 | 2,099 | 1,183 |  | 2,60 |  | 1,850 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total Tons........ | $\left.\begin{array}{r} 645,756 \\ 3,225 \end{array} \right\rvert\,$ | $\begin{array}{r} 58,595 \\ 3,170 \end{array}$ | $\left.\begin{array}{r} 573,473 \\ 3,146 \end{array} \right\rvert\,$ | $\begin{array}{r} 734,155 \\ 3,455 \\ \hline \end{array}$ | $\begin{array}{r} 631,779 \\ 3,397 \end{array}$ | 727,318 <br> 3,518 | 561,763 | 659,7 | -3,7 |  |
| Total No. of Crews. | 24,307 | 23,604 | 21,468 | 28,097 | 26,095 | 27,684 | 22,048 | 25.798 | 26,779 | 27,767 |

TONNAGE OUTWARD.
Statement of the Tonnage, \&e., of Vessels cleared from New.Brunswick Ports, showing the countries for which they cleared, from 1856 to the present time :--

|  | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. | 1862. | 1863. | 1864. | 15. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | Tons. | Tons. | Tons. 313,4:8 | Tons. | Tons. | Tons. | $1 \begin{aligned} & \text { Tons. } \\ & 254,744 \end{aligned}$ | Tons. | $\begin{gathered} \text { Tons. } \\ 347 ; 2 i 1 \end{gathered}$ | Tons. |
| Guernsey, Jersey, <br> Alderney,\&Sark | 119 |  | 428 | 270 | 431 | 238 | 208 | 165 |  |  |
| Scilly Islands .. |  |  |  |  |  |  |  | 361 |  |  |
| Mialta .. | 210 |  |  |  |  |  |  |  |  |  |
| Gibraltar | 832 |  |  |  |  |  |  |  | 42 |  |
| British East Indies. |  |  |  |  |  |  |  |  |  | 254 |
| New Zealand .. ... |  |  |  |  |  | -18 |  |  |  |  |
| Cape of Goo t Hope. |  |  |  | 196 |  |  |  | 371 |  |  |
| Australia ......... | 3746 | 331 | 600 | T 1 |  |  |  | 298 | 1.505 |  |
| Canada... | 4,160 | 3,7\%1 | 7,298 | 9,743 | 14,5:0 | 15.270 | 12,704 | 10,916 | 11,100 | 10.148 |
| Magdalene Islands. | 2,398 | 4,803 | 4,993 | 5,431 |  | 1.0.11 | 1.821 | 1.70 : | 1,4 | 2.657 |
| Prince E. Island. | 11.269 | 16,328 | 16.191 | 11,818 | $18, y_{7} 9$ | 17,202 | 18,978 | 23.41! |  | 63.823 |
| Nova Scotia....... | 64,454 | 64,040 | 99,915 | 96,143 | 94,781 | 98,191 | 99,851 | 98,733 | 10, 480 | 121,105 |
| Bermuda |  |  |  |  |  |  |  | S 4 | 20. |  |
| $\left.\begin{array}{c}\text { Liahamas,via New } \\ \text { Providence..... }\end{array}\right\}$ |  |  |  |  |  |  | 290 | 1,154 | 1,24 | 525 |
| Antigua .............. | 543 | 501 | 309 |  |  |  | 134 | 221 |  |  |
| Nevis.... |  |  |  |  |  |  |  | $10:$ |  |  |
| Saint Kitts. . |  |  |  |  |  |  | 134 |  |  | 131 |
| Barbadoes ...... | 3,054 | 562 | 4,718 | 4,321 | 2,62i | 4,039 | 3,140 | 3,70 | 5,5\% | 2,900 |
| Trinidad ... |  |  |  |  |  |  |  | 36 |  |  |
| British Guiana |  | 1,210 | 520 | 853 |  | 801 |  |  |  |  |
| Jamaica ...... . | 220 | 674 | 633 | 516 | 611 | 362 | 40 | $13 C$ | 1,115 |  |
| Holland......... |  |  |  |  |  |  |  |  |  | 429 |
| France | 510 | 69 |  | 536 | 1,444 | 4,603 | 2,707 | 2,3-6 | 953 | 2,313 |
| Austria.... |  |  |  |  |  |  |  |  |  |  |
| Spain . | 1,161 | 613 | 1,165 | 652 | $8 i 6$ | 116 | 173 | 93 | 440 | 3 |
| Portugal |  |  |  |  |  |  |  | 1 |  | 230 |
| Teneriffe |  |  |  |  | - |  | 124 | 13 | 404 |  |
| Fayal |  |  |  |  |  |  |  | 270 |  | 287 |
| Sicily |  |  | 210 |  |  |  |  |  |  |  |
| Italy.. |  | 97 |  |  |  |  |  |  | 155 |  |
| Naples |  |  |  |  | 98 |  | 17 | 17 |  | $16)$ |
| Madeira |  | 47. |  | 160 |  |  |  |  |  |  |
| China, Forei |  |  |  |  |  |  |  | 884 | 2,886 |  |
| Hong-Kong |  |  |  |  |  |  | . | 939 | 2,674 |  |
| Atrica, French |  |  |  |  |  |  |  |  |  | 217 |
| Morocco |  |  |  |  |  |  |  | 220 |  | 4.1 |
| Capo de Verd Isl'ds |  |  |  |  |  | 214 |  |  |  |  |
| $\left.\begin{array}{l}\text { United States of } \\ \text { America... }\end{array}\right\}$ | 162,462 | 16505 | 139,895 | 176,922 | 181,847 | -04,803 | 182,081 | 200,894 | 192, | 203,486 |
| Saint Thomas. .... |  |  | 233 | 144 | 18S |  | 2. | $66 \%$ | 73 \% | 485 |
| Hayti .. |  |  |  |  |  |  | 292 | 800 | 1,148 |  |
| Cubaand Porto Rico | 6,250 | 4,373 | 5,29; | 2,306 | 3,163 | 5,181 | 7995 | 8,671 | 13,88? | 23, 5.53 |
| St. Pierre Miquelon | 25 | 663 |  | 305 | 629 | 325 | 541 | 780 | 50. | 843 |
| Dutch Guiana...... | 294 |  |  |  |  |  |  |  | 13 |  |
| Martinique |  |  |  | 115 |  |  |  |  |  |  |
| Guadeloupe |  | 143 |  | 124 |  |  | 188 | $8 i$ | ${ }^{43}$ | 156 |
| Nionte Video |  |  |  |  |  |  |  |  | 2,641 |  |
| Buenos Ayre |  |  |  |  |  |  |  | 1. |  | 2001 |
| Uruguay |  |  |  |  |  |  |  |  |  |  |
| Chili | 1,26 | 2,104 |  | 2,041 | 3,019 | 1,702 |  | 2, +3 | 904 | 1,191 |
| Mexico |  |  |  |  |  |  |  |  | $66 \pm$ | 81 |
| Total Tons | 704.149 | 659,279 | 597,15 | 748,773 | 665,5.5 |  | 586.973 |  |  |  |
| Total No. of Vessels | 3.375 | 3.181 | 3,15 | 3,362 | 3,310 | 3.312 |  |  | 3,640 | $8$ |
| Total No. of Crews. | 25,562 | 25,381 | 21,974 | 27,690 | 26,345 | 26,834 | 22,567 | 2, | 26892 | 28,290 |

Nature of Exports.
Statement of the nature of the merchandize exported from New Brunswick in the years 1862-3-4 and 5.

| Years. | $\left\lvert\, \begin{gathered} \text { Products } \\ \text { of } \\ \text { Ag'ic'lt're. } \end{gathered}\right.$ | Produce of the Forest. | Animals and their Products. | Manufactures. | Products of the Fisheries. | Products of the Mine. | Other Articles. | Ships. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1862.. | \$11,738 | \$2,787,020 | \$41,760 | \$37,146 | \$303,477 | \$220,183 | 5455,214 | \$1,180,200 |
| 1863.. | 24,701 | 3, ${ }^{1} 51,270$ | 26,373 | 41.043 | 265,724 | 270,566 | 661,096 | 1,950,600 |
| 1864. $\cdot$ | 27,017 | 3,399,052 | 56,537 | 19,112 | 305,682 | 324,359 | 922,126 | 1,760,400 |
| 1865.. | 103,610 | 3, ${ }^{6} 43,522$ | 72,651 | 50,675 | 412,127 | 293,744 | 958,399 | 1,257,900 |

Note.-About one-half of the new ships built yearly are sold in England. The value of these have never been included amongst the exports of the Province.

## NOVA SCOTIA.

I.-Imports.-The Imports into Nova Scotia since 1852 have been of the undermentioned value Halifax dollars :

| 1852,..... . | \$5,970,877 | 1857, (9 mos). | \$7,246,390 | 1862..... | \$S,445,042 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1853......... | 7,085,431 | 1858.......... | 8,075,590 | 1863..... | 10,201,391 |
| I5 $54 \ldots \ldots .$. | 8,955,410 | 1859. . . . . . . . | 8,100,955 | IS64.... . | 12,604,642 |
| ${ }^{1855} \ldots \ldots \ldots$. | $9,413,515$ $9,349,160$ | $\left\lvert\, \begin{aligned} & 1860 . . . . . . . . . . ~ \\ & 1861 . ~ . ~ . ~ . ~ . ~ . ~\end{aligned}\right.$ | $8,055,439$ $7,603,227$ | 1865 . . . . . . . | 14,381,662 |

It is only possible to give the Imports from each country for two years past, the form of the Trade Tables having been changed in 1863 . Previous to that time the classification was not more detailed than in Canada. The Imports for 1864 and 1865 were :-


The Duties on these Imports were, in 1864, $\$ 964,4327$; in $1865, \$ 1,040,583$.
The nature of the Imports in 1865 is shewn by the following table :-

| Articles. | Total Imports. |  | Articles. | Total Imports. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quantity. | Value. |  | Quantity. | Value. |
| Ale an | 103,3 |  | Hardware, 3rd, 1bs 760,636 |  |  |
| Animals, horned cattle 8. | 118 hrses 331 sheer | 12,518 | Hats and Caps ............ | 1,003 do....... |  |
| Beef, Pork, Hamb, carc. 221 |  | 212,077 | India Rubbermanufactures | 632 pkgs pke.... | -64,653 |
| Bresd, fine | 86,353 lbs........ | 8,843 | Jewlry, incWatches \& Toys | 492 do ........... | 61,861 |
| Bread, Nary | 648 lbs 109,167.... | 7,737 | Leather manufa'c inc. Furs | 4,159 do........... | 214,334 |
| Burning F | 1,513 gals........ | 1,936 | Do. Sole................ | 290,791 lbs ...... | 71,706 |
| Eutter and Lard, pkg | 13 lbs 2\%4,891 .... | 33,923 | Molasses nnd Treacle.. | 2,008,345 gals... | 425,432 |
| Candles, Tallow | 61,869 lbs. | 9,334 | Naval Stores, incoakum lbs | 58,658 pks 5,506.. | 27,583 |
| Do. ot | 99,127 1bs | 5,974 | Oil, Rock and Coal. ........ | 205,384 gals..... | 93,718 |
| Chees | $73,271 \mathrm{lbs}$ | 9,890 | Do. Fish, pkge | 15 gal8 62,034.... | 43,337 |
| Chocola | 159 lbs . |  | Do. Linseed, etc., pkgs | 477 gals 103,969.. | 72,569 |
| Cinn | 1,097 lbe. |  | Paper Mfs. incl. Stationery | 3,133 pkgs. | 68,717 |
| Clocks | 716 pkgs | 5,473 | Do. Printed Books, etc | 3,852 do ........ | 114,455 |
| Conl, chald 5 | 8,980 tons | 57,092 | Paint and Putty | 562 lbs 1,825 pks | 14,422 |
| Coffee, green | 317,560 1bs. | 51,604 | Spirits, Brandy \& Cordials | 59,942 gals ...... | 92,014 |
| T.. roab | 15,50; lbs | 2,817 | Do. Geneva and Whiskey.. | 116,613 do | 65,445 |
| Cotton, Linen, |  | 423,764 | Do, Rum | 292,752 | 132,708 |
| nen, Cotton Warp, \& | ${ }_{370}^{13,637} \mathrm{pkgg}$ | 2,626,466 | Do. Spirits or Strong Waters | 18097 |  |
| Confectionar | $743 \mathrm{lbs}, 606$ ¢ $\ldots$ ks.... | 11,072 |  | $13,415.781 \mathrm{lb}$ | 794,954 |
| Drugs, Dyo Stuffs, \&c., lbs | 444,526 plks 8,393 | 117,002 | Do.refined | 795,953 lbs | 76,214 |
| Do. Patent Medicines. | $60 \mathrm{lbs}, 671 \mathrm{pks} . .$. | 13,766 | Salt, plys 1,059 | 1,004,323 bus | 334,134 |
| Earth'ware, Glass \& China | 2e0,0-3 pkge | 121,205 | Stone, manfac, pkg, 1,673.. | 1,764,662 N | 17,766 |
| Flour, Wheat. | 355,358 bbls. | 1,875,104 | Do. unmnf. inc.lime, tons 8 | 276,039 pe 16351 ph | 25,479 |
| Do. all other, bag | 555 bls 26,943.. | 106,576 | Tea, black | 1,546,075 lbs..... | 515,890 |
| Fruit, Apples, Pears, | 3,312 pkgg. | 17,392 | Do.green.................. | 1,1831bs. |  |
|  | -8,536 108 | 19,06: | Tobacco, viz., Leaf, pckgs 4 | 107,989 168 |  |
| Fish, dry fish | $3,244,578 \mathrm{lb}$ | 86,250 | Do. Cigars and Snuff | 09 pligs. | 28,634 |
| Fish, Herring, Alewives bx | 10,991 bbls 88,051 | 143,622 | T\%etables, Onions, plegs. | 1571 lis 696,01 | 12,330 |
| Do. Salmon, Trout ....bos, | 1,591 bbls 2,130.. | 48,588 | Do. all other, pkgs | 148 bus 155,073... | 52,480 |
| Do. Mackerel, Shad, \&c | 3,900 bbls. | 95, 05 | Woodware, manufactured. | 37,505 pkg | 131,115 |
| Do. Shellfish, \&c., bush | 1.464 pkgs 5,611.. | 32,956 | Do. unmanufactured. |  | 105,138 |
| Groceries, $11 \mathrm{~s} 5,080 \mathrm{gl}$ | 12,769 pks 11,507 | $86,8 \mathrm{c}$ | Unenumerated articles. |  |  |
| ${ }_{\text {f }}{ }_{\text {finger, }}$ Yepper, \& Pim | 415 lbs | 1,3:3 |  |  | 1,585 |
| Grain, R | 143,537 pks 1,9:1 | 18,5\% |  |  | 443,632 |
| Grain other than Rice, bus | 290,951 pks 3: 3. | 117,701 | Sundries from Warehou |  |  |
| Hardware, 1st, lbs $9,235 . \ldots$. | 69,56s pcs and pke | $\begin{gathered} 694,317 \\ 473.497 \end{gathered}$ | Total |  | \$14,381,662 |

II.-Exports.-The value of the total Exports of Nova Scotia since 1852 has been :-

| $1852 \ldots \ldots \ldots$ $1853 \ldots \ldots \ldots$ $1854 \ldots \ldots \ldots$ $1855 \ldots \ldots \ldots$ $1856 \ldots \ldots \ldots$ | $\begin{array}{r} \$ 4,853,900 \\ 5,393,535 \\ 6,238,340 \\ 7,361,075 \\ 6,864,790 \end{array}$ |  | $\$ 5,135,940^{-}$ $6,321,490$ $6,889,130$ $6,619,539$ $5,774,334$ | $\|$$1862 \ldots \ldots \ldots \ldots$ <br> $1863 \ldots \ldots \ldots \ldots$ <br> $1864 \cdots \cdots \cdots$ <br> $1865 \ldots \ldots \ldots$ | $\begin{array}{r} \$ 5,646,967 \\ 6,546,488 \\ 7,172,817 \\ 8,830,693 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Nova Scotia.-Continued.

The countries to which the exports were sent in 1864 and 1865 were:-

III.-Nature of Exports.-The Exports consisted chiefly of Fish, Coal, Lumber, and West India produce. The values of the principal exports in 1864 and 2865 were :-

|  | 1864. | 1865. |  | 1864 | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fish ..... ....... | \$2,946,540 | \$3,232,016 | Sugar .... ... | \$279,366 | \$588,753 |
| Fish Oil. ........ | 101,702 | 194,505 | Molasses . . . . . . | -54,086 | 380,600 |
| Coal . ............ | 806,314 | 1,253,650 | Horned Cattle. . | 226,116 | 201,948 |
| Lumber . . . . . . | 880,556 | 776,034 | Wutter and Lard. ${ }^{\text {a }}$ | 149,823 | 114,133 |

IV.-Tonnage inzuard and outward.-The Tonnage inward and outward in. 1865 was:-


## Prince Edward Island.

I.-Imports.-The value of the Imports into Prince Edward Island since 1860 has been :-

|  | 1862. ....... ${ }^{\text {d,056,204 }}$ | 1864........... 1,689 ,639 |
| :---: | :---: | :---: |
| 186r. . . . . . $1,049,678$ | ェ863, ...... 1,467,156 |  |

The Imports of 1864 and 1865 were from the following countries :-

|  | 1864. | 1865. |  | 1864. | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom.. | \$770,767 | $5 ¢ 00.655$ | West Indies. | \$ 33,543 | \$ 23,960 |
| Canada.. | 22,957 | 36,830 | United States. | 418,303 | 454,000 |
| Nova Scotia. | 290,169 | 350,840 | St. Pierre | 772 | 1,235 |
| Nerr Brunswick | $137,933$ | $221,990$ | Total |  |  |

The detailed imports for 1865 are not yet made up, but the leading articles imported are Dry Goods, Tea, Sugar and Cordage.
II.-Exports.-The Exports of Prince Edward Island since 1860, have been of the following values:-

These were sent in 1864 and 1865 to the undermentioned countries :-

| United Kingdom. ... \$ | 1864. | 1865. |  | West Indies. . . . . . . \$ |  | 1864. | 1865. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 185,4 $\mathrm{f}_{3}$ | \$ | 327.950 |  |  | 38,501 | \$ | 37.035 |
| Canada. | 2,936 |  | 10 ¢Sio | United States. |  | 387,213 |  | 654,320 |
| Nova Scotia | 244,773 |  | 273,805 | St. Pietre. |  | 5,700 |  | 7.765 |
| New Branswick..... | 93,453 |  | 129,075 72,205 |  |  | 3,341 |  | $512 . \mathrm{S}$ |

These values do not include the value of ships sold and transferred, which were, in $1864,5639,660$; and in 1865 tr 8 vessels, 22,700 tons, $\$ 737,750$.

## Prince Edward Island.-Continued.

III. Nature of Exports. -The staple exports of Prince Edward Island are oats and potatoes. The Returns do not show the values of the total exports of particular articles, but a table was published in r864, giving the following as the quantities exported from 1860 to 1863 :-

IV.- Tonnage invard and outward.-The Tonnage inward and outward at the various ports of the Island, in 1864 and 1865 was:-

Inwards.
Outwards.

|  | Vessels. | Tons. | Crews. | Vessels. | Tons. | Crews. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| British . Foreign | 1,4II | 157.402 | 7,797 | 1,483 | 176,070 | 8,173 |
|  | 47 | 6,496 | 401 | 45 | 6,486 | 42 I |
| $1865 \ldots . . . . . .$. $1864 . \ldots .$. | 1,458 $\mathbf{r}, 266$ | 163,898 138,912 | 8,198 6,55 | 1,528 $\mathbf{1}, 334$ | $\begin{array}{r} \mathbf{1 8 2 , 5 5 6} \\ \mathbf{x 6 2 , 7 5 9} \end{array}$ | $\begin{aligned} & 8,594 \\ & 7,853 \end{aligned}$ |

## Newfoundland

I.-Imports and Exports.-The Imports of Newfoundland in 1865 were of the value of $\$ 5,299,-$ 603 ; the Exports of the value of $85,493,005$. The details not having yet reached the mainland, we give the table which shews the direction of the trade in 1864 :-

|  | Importsfrom: | Exports to |  | Imports from | Exports to |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom.... <br> Jersey. | \$2,276.540 | S1,415.615 | Italian States Sicily ... | \$ $\ldots \ldots$. | \$ 194,005. |
| Jersey..... ........ .. | 71,040 226,250 | 16,645 63,605 | Sardinia ................ | 3,450 |  |
| Nova Scotia. | 509,295 | 108,605 | Greece . . . . . . . . . |  | 8,000 |
| New Brunswick. | 12,705 | 5,395 | United States. . . . . . | 1,534,255 | 208,870 |
| Prince Edward Island. | 44,250 | 6,385 | Foreign West Indies.. | 300,765 | 203,110 |
| British West Indies. | 76,960 | 409,665 | Brazil.. |  | 776,345 |
| Malta... |  | 8,425 | St. Pierre. . . . . . . . . . . | 8,120 | 105 |
| Hamburg. ........... | 204,895 29,165 |  | Tôtal. | 335,310 | 85,556,630 |
| Portugal ............. | 37,570 | - | Totar, | \$5,335,310 |  |

II.-Nature of Trade..--The Imports of Newfoundland are chiefly breadstuffs and animal food. In 1864 the imports were :-

besides the usual assortment for a population of consumers only of dry goods, groceries, 8rc.
The exports are exclusively of Fish, and the products of animals living in the water. In 1864 the chief exports of this nature were:
Dry Cod ............. 849,339 qntls. . $\$ 3,977,300$
Haddock........... 1,024 ". ... 3,583

Herring, pickled. ... 40,290 bbls.... 151,0S5 Seal Oil. .................. r,605 trs.... 381,235
Salmon.......1,763 trs., 1,251 bris ... 46,600 ASeal Skins.............. 125,950 No. .. 94,465
III.-Tonnage entered and cleared.---The Tonnage entered and cleared at the various ports of Newfoundland in 1864 was:--

|  | Vessels. | Tons. | Crews. |
| :---: | :---: | :---: | :---: |
| Entered. . . . . . . . . . . . . . . . . | 1,115 | 148,834 | 8,627 |
| Cleared .................... | 041 | 12へ, 1 17 | 7,712 |



The above statenan:t includes the exports of tho Nowfoundland trade from Labrador.

Number of wen employed in the Cint Fishery. .... .............. ...................... .about 39,000, of whom 12. sutu to the scal Fisbery also.
Anmbrer of Nempels cmployed in tho witlishery....

$\dagger$ Number of ressels cmployed in tho sial lishory $\qquad$
$\qquad$ …about 20





## SYNOPSIS OF THE

Report of the Commissioners from British North America, appointed to inquire into the Trade of the West Indies, Brazil, and Mexico.
When it became evident that the United States were indeed about to abrogate the Reciprocity Treaty, under which the main staples of Canadian produce had been freely admitted into their markets, it was decided that fresh outlets should be sought out for us abroad. It was at first intended that a commission of three gentlemen from Canada should proceed to investigate the Trade of the West Indies, but the Imperial authorities suggested a modification of the plan. Under their auspices a Confederate Council for Trade, at which several of the Provinces of British North America were represented, was held in Quebec, in September, $\mathbf{1 8 6 5}$, and it was resolved that the Maritime Provinces should unite with Canada in forming the delegation. The gentlemen, who finally proceeded on their mission, in December, $\mathbf{1 8 6}$, were :- From CanADA, Hon. Wm. McDougall, M.P.P., Provincial Secretary; Hon. Thos. Ryan, M.L.C.; J. W. Dunscombe, Esq., Collector of Customs for Quebec; and A. M. Delisle, Esq., now Collector for Montreal. From Nova Scotia : Hon. Jas. Macdonald, M.P.P., Financial Secretary, and Hon. Isaac Levesconte, M.P.P. From New Erunswick: Wm. M. Smith, Esq., Controlier of Customs at St. John. From Prince Ediward Island: Hon. W. H. Pope, M.P.P., then Colonial Secretary. The party divided at St. Thomas, W. I., into two, Messrs. Dunscombe, Levesconte and Pope going to Brazil, the others visiting the West Indies. The movements of the latter body were aided ly the services of a man-of-war steamer, placed at their disposal by the Admiralty.

The instructions given to the Commissioners were to report "the nature and extent of the productions of the respective countries they visited," and particulars as to their "trade, tariffs, and all other burdens imposed upon commerce, the ordinary prices current, \&c." Also to offer suggestions tending to remove obstructions to the rapid increase of direct trade between British America and tropical regions.

In the West Indies the Commissioners arrived at an agreement with the Governors of Demerara, Trinidad, the Windward Islands, the Leeward Islands, and Jamaica, that " Customs duties and port charges on the produce and shipping of the respective colonies shall be levied solely for revenue purposes, and for the maintenance of indispensable establishments; and that the several governments will be prepared to consider, in a liberal spirit, any complaint having reference to impost, that may be preferred by another government, on the ground that such imposts are calculated to obstruct trade." They also made with these colonies a conditional agreement to aid in the establishment of improved postal communication between British North America and the West Indies.

In Brazil they were the means of hastening the throwing open of the coasting trade of the empire, of which they were the first to receive communication, and other concessions were promised, to follow, in due time, the close of the war with Paraguay.

On their return, the Commissioners presented to Parliament a report, containing minute details as to the existing trade and Trade Regulations of all the places they visited, embodying suggestions both of a Political and Commercial character.

The Political suggestions were as follow :-
1st.-To establish promptly a line of steamers suitable for the carriage of mails, passengers and freight, between Halifax, Nova Scotia, and St. Thomas, in the West Indies, touching (until the completion of the Intercolonial Railway) at Portland, in the United Statee, so as to ensure regular semi-monthly communication between the ports mentioned.
2nd.-To make a convention or agreement with the Postal authorities of the United. States for the prompt transmigsion of lettere, \&\&.., from Canada and the MAritime Provinces, by every United States mail whish leaves the ports of Bust a or Neew York for the West Indies, Brazii, Mcexico \&c., and also for the transmission through United States mails of correspondence originating in those countries.
3rd--To establish 2 weekly line of steamers between Montreal and Haiifax, and to complete as soon as possible the Intercolonial Railway.
4th.-To procure, by reciprocal treaties or otherrise, a reduction of the duties now levied on flour, fish, lumber, pork, butter, and other staple productions of British North America, in the West Indies, and csppcially in Brazi and the Colonies of Spain.
Sth.--To obtain, if possiilo, from the Spanigh and Brazilian anthorities a remission of the heavy dues now chargeable on the transfer of resels from the British to the SPanieh and Praritian ffage.
6th.-To procure, by negotiation with the proper authorities, an assimilation of the Tariffs of the British West India COlonies in respect to Flour, Lumber, , ish, and tho other staple products of British North Americ3, a measure which would greatly facilitate commercial operations, and may well be urged in view of the assimilation about to bo made in the tariffs of Canada and the Maritimo Provinces.
7h and lastly.-To promote by prudent legielation, and a sound fiscal policy, the rapid development of the great nntural resources of the British North American Provinces, and to preeserve, as far as it liss in their power, the advantacy which they now poseess of being able to produce at a cheaper cost than any other country, most of the great ataples which the inhabitants of the Tropics must procure from northern ports.
We epitomize briefly the leading suggestions to commercial men as under :-
British Guiana.- To introduce among the planters the use of boxes for packing sugar, instead of bags. Bexes to hold as much as two bags could be sold there at less than $\$ \mathrm{I}$; bags cost 55 cents each, and do not keep the sugar so sound. To import in return Demerara sugar, which is made by improved machinery and of a very superior quality. Also to pay more attention to Demerara as a lumber market, a great quantity of broad plank being required, not only for huts for the Coolies, but to make boats for the canals, which there, as in Holland, supersede roads.

Trinidad.-This island having but a small market, cargoes should be assorted. Pork to be fat ; fish of the coarse kind, such as is produced at Ragged Island, N. S. ; flour, to be sent in barrels with round hoops.

Barbados is the distributing point for the neighbouring group of islands. Lumber to be chiefly r inch plank, with an assoriment of 2 and 3 inch, and none less than 15 inches broad; staves to be red oak; shingles split, not sawed; flour in round hooped barrels; peas all yellow, none black; corn to be yellow, white and mixed being unsaleable ; beef to be in half barrels; pork in barrels, and fat; codfish to be small and well cured ; lard and butter in packages of about 25 lbs. ; coal oil in tins.

Cuba.-This market is especially recommended on account of its enormous consumption of British American staples. Sugar box shooks, nails, hay, ale and beer, beans, black oats, potatoes, maclinery, furniture, brooms, bricks, yellow corn, red onions, butter and lard, are pointed out as likely to be exportable with profit, and minute instructions as to the sizes and kinds are given. The Commissioners' Report has had the direct effect of causing a trade from Quebec to Havana, by steamer, to be commenced.

Porto Rico.-Similar details are given with respect to trade with Porto Rico, which is, however, shewn to be a poorer island, with a less extensive demand for Northern produce.

## Report.-Continued.

Hayti is especially alluded to, and from the magnitude of the trade with the United States, it is argued that British America could form proftable business connections with it, especially because its inhabitants speak and write French, which is the language, too, of many of the merchants of Lower Canada.

Brazil.-A large space in the Report is directed to Brazil. Flour for this country and the tropics generally should be "prepared with care, and from selected kiln-dried wheat." Agricultural implements might form a large staple of export from the factories of the Provinces. Ice, coal, ships, nails, sewing machines, and a great variety of articles are indicated as profitable exports, while the qualities required and the extent of the market for each, are particularly stated.

The Commissioners give the following as the population, imports and exports of the regions they visited :-

| British West Indies. |  |
| :---: | :---: | ---: | ---: | ---: | ---: |

The argurent naturally follows, that the trade of British America with countries so commercially active, having so considerable a population, whose products are different from ours, yet as necessary to us as ours to them, ought to increase from its present magnitt: $\hat{6} \hat{人}$, viz. : $\$_{3,727,862}$ of Imports, and $\$ 4,670,653$ of Exports, to several times the amount.

## great britain.

## Condensed Statement of the Imports and Exports of Great Britain-i8g.

Foreign articles imported :-[000's omitted.]





## DEBT, REVENUE, \&C., OF THE PRINCIPAL STATES IN AMERICA.

We compile from the latest available sources the following table respecting the Population, Area, Revenuc, Expenditure and Debt of the principal States of America. At the present time, when several of the principal countries of South America are engaged in costly wars, many of the sums mentioned are changing, but the figures stated are a fair approximation to the truth and sufficiently accurate for practical purposes.

| American States. | Rulers. | $\begin{array}{\|c} \text { Titles \& } \\ \text { ages. } \end{array}$ | Populat'n | $\left\lvert\, \begin{gathered} \text { Area in } \\ \text { sqr. miles } \end{gathered}\right.$ | Revenue. | Expenditr'e | Debt. | Year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monarchies. Brazil |  |  |  | 3,134,000 |  | \$29,182,278 | ,00 | -4 |
| Mexico Republics | Maximili | do 34 | 8,295,553 | 1,030,442 | 20,000,000 | 45,000,000 | 317,800,000 | 1864 |
| Arg'tine Conf'd $\}$ | Bartholomew Mitre | Presd't. | 1,171,800 | 842,789 | 8,900,006 | 9,300,000 | 20,000,000 | 1865 |
| Bolivi | Mariano Melga | do. | 1,987,352 | 473,298 | 1,976,00¢ | 1,739,0¢0 | 100,00: | 1864 |
| Chili. | José Joaquin $\mathbf{P}$ | do. | 1,676,243 | 249,952 | 6,700,00r | 7,600, 000 | 15,000,000 | 1864 |
| Costa I | Jesus Ximenes. | do. | 126,759 | 21,494 | 1,000,000 | 1,003,000 |  | 1863 |
| Ecuado | Gabriel Garcia | do. | 1,040,371 | 287,638 | 1,000,02 | 1,000,000 | 17,000,000 | 1863 |
| Guater | Vincent Cerna. | do. | 1,000,000 | $4^{4}, 777$ | 1,400,000 | 1,400,000 | 1,500,000 | 1865 |
| Hayti. | Nich. Fabro Cieffrard | do. | 1,000,000 | 10,081 | 3,000,000 | 3,000,000 | 7,000,000 | $\ldots$ |
| Honduras. | Gen. José Maria Medina | do. | 1 350,000 | 47,091 | 250,000 | 250,000 | ......... | .... |
| Nicaragua | Gen. Thos. Martinez | do. | 400,600 | 58,167 73,000 |  |  |  |  |
| Paraguay Panama | Fr. Solano Lopez | Dictat'r Presd't | 1,337,431 | 73,000 | 3,500,00¢ | 5,000,000 | 1,000,000 | 1864 |
| ${ }^{\text {Pan }}$ | Gn. Mig'l Antonio Pezet | Presd't. <br> do. | 2,805,000 | 508,986 | 21,000,000 | 22, $000,0 \cup 0$ | $102,000,000$ | 1861 |
| St. Doming |  |  |  |  |  |  |  |  |
| San Salvador.... | Francisco Du | do. | 600,000 | 7,335 | 750,000 | 785,000 | 1,000,000 | $1865$ |
| U.S of America. | Andrew Johnson....... | do. | 35,000,000 | 2,999,948 | *400,000,000 | 400,000,000 | 2,800,000,000 |  |
| U. S. of Colombia | Manuel Murillo... | do. | $2,794,474$ 250,000 | 521,948 | 3,500,000 | $\cdots 3,500,000$ | 30,000,000 | 183 |
| Venezuel | Gen. Juan Chry. Falcon | do. | 1,800,000 | 420.7) | 6,000, 0 non | $6,000,000$ | $50,000,000$ | 864 |

* The figures for the United States of America are approximations or estimates.

The statistics of the corresponding particulars respecting the principal States of Europe are given on the next page, in tabular shape, corrected in accordance with the changes produced by the late war.


Availing ourselves of these and the data given elsewhere in the Year Boos, we discover that the place of the proposed Confederation of British America among the nations, as it respects the important elements of national wealth and strength, will be as follows :-

| Area in square miles. |  | Population. |  |
| :---: | :---: | :---: | :---: |
| Russia, including all her possessions... | 7,612,874 | China. | 415,010,000 |
| British Americi, including the Hudson's Bay |  | Ru | 73,:92,373 |
| Territory, Vancouver's Island, and British |  |  | 37,47, 302 |
| Columbia. | 3,400,000 |  | 35,350,030 |
| Brazil. | 3,131,000 | United States (estimate) | 3i,0.0, , 00 |
| United States of America, territoric:, \&c | 2,999,818 | Austria | 2, 2 , |
| (organized into States and t-rritorial go- |  | Great 1 | 2,3:1,2:8 |
| vernments, about 1,700,0c0 sqr . milcs). |  | Italy. | 24,199,736 |
| Turkey in Europe, Asia and $\Delta$ frica............ | 1,812,048 | Pruss | 22,704,662 |
| China. | 1,297,000 | Spain. | 16, 1, 2,50 |
| Mesico | 1,030,442 | Brazil, (onc-fifth slaves | 10,3,55,200 |
| Argentine Confederation, including El Gran |  | Mexico | 8,295,553 |
| Chaeo and Patagonia ....................... | 842,789 | Sweden ar | 5,351,673 |
| United States of Colombia | 521,948 | Belgium. | $4,894,101$ |
| Peru | 508,986 | Bavari | $4,801,23$ |
| Bolivia. | 473,298 | Lritis/s_4merica, (the five Coloni | 3, $275,2=4$ |
| Venezuela. | 426,712 | Portugal | 3,584,677 |
| British America, (the five Atlantic Colonies) | 419,345 | Holland, (the Netherlands | 3,372,652 |
| Ecuador. | 287,000 | Peru | 2,865,000 |
| Chili. | 249,93? | Unics States of Colo | 2,794,474 |
| Austri | 231,301 | Switzerland | 2,531,242 |
| France. | 211,852 | Saxony | 2,225,240 |
|  | 182,758 | D livia | 1,987,352 |
| Sweden a | 169,042 | Ven | 1,800,000 |
| Prussia. | 135,554 | Wurtemberg | 1,720,243 |
| Great Britain and Irelan | 119,924 | Chili.... | 1,676,894 |
| Italy .............................. | 100,794 | Denmar |  |
| \&c., \&c., \& |  |  | $\begin{aligned} & 1,369,291 \\ & 1,332.508 \end{aligned}$ |

## If we look to the position in the above respects of the five Colonies among tributary States

 or Colonies, we shall find it to be as under :-| Area. |  | Population. |  |
| :---: | :---: | :---: | :---: |
| Australian Colonies, with Tasmania and New |  | British India, with Ceylon. | [86,863 |
| Zealand | 2,582,070 | Java, with adjacent islands | 13,49,108 |
| India, with Ceylon | 1,029,316 | Egrpt | 5,125,000 |
| British America, (the Five Colonies) | 419,345 | British America, the Five Col | 3,476,244 |
| Egypt. | 175,812 | Algeria.... | 2,960,886 |
| ${ }_{\text {Alveria }}$ | 150,000 | Cuba, vith Porto Rico ....................... | 1,962,419 |
| Java, with Madeira | 51,336 | The Anstralian Colonies, with Tasmania and New Zealand. | 1,266,432 |

The mercantile marine of British America, the sixth in the world reckoning by number of vessels, is the third when tonnage, the truer test, is taken as the standard, far exceeding already the commercial navies of many European countries distinguished from of old as ship-owning communities. The figures are :-


* The Shipping Returns of the United States are very defective. They do not show the No. of vessels reristered, but aimply the tonnage. The tonnage given above is new admeasurement ; the old admeasurement giving 3,516,787 tons. The tonnage of British America, ahove, is new admeasurement.

Without entering into comparative statements as to our material resources, for which we have supplied the data, let us now examine the burdens we have to bear at this fresh starting point in the race of rivalry with other countries.

The anount of the Public Debt per head of the Population in each Province is stated elsewhere. We will here supplement that statement by showing the annual charge on account thereof, throwing into one Table-several othercitems of interest also.

|  | "Ordinary" rev'nuc per head of tho Povulation. | Portion raised by duties of Customs and Excisc. | "Ordinary" Expenditure per head of the Population. | Portion thercof prid for Intr'st, "́s ch'riss on Public Delt. |
| :---: | :---: | :---: | :---: | :---: |
| Nova Scotia......................... | \$4.11 | \$2.85 | \$3.95 | 83.77 |
| Newfoundland. | 3.71 | 3.29 | 4.45 | 0.33 |
| New Brunswick. | 3.62 | 2.63 | 3.96 | 1.23 |
| Canada.... | 3.33 | 2.25 | 3.73 | 1.28 |
| Prince Edward Island | 2.38 | 1.78 | 2.34 | 0.20 |
| Average......................... | 43.45 | \$2.61. | \$3.76 | \$1.12 |

We have here the materials for comparing the position of British America with that of any of the nations with whom we:are brought in contact, and we shall find the comparison to be as follows:-

| Amount of Public Debt per head, |  | Annual interest and charges on Public Debt, per head. |  |
| :---: | :---: | :---: | :---: |
| Great Britain | \$134.14 | Great Britain. | 84.50 |
| Holland. | 126.47 | United States* | 4.29 |
| United States | 80.18 | Holland. | 3.66 |
| France. | 63.52 | France. | 3.48 |
| Austria. | 37.15 | Austria. | 3.40 2.00 |
| Belgium | 26.11 | British America | 1.12 |
| British America | 23.50 | Eelgium | 0.98 |

[^1]|  | " Oräinary" Revenue, per head. | 'Ordinary" Expendit'r per head. | Revenue from Customs and Excise, per head. |
| :---: | :---: | :---: | :---: |
| Holland | \$12.80 | \$12.13 | \$4.48 |
| United States. | 11.50 | 10.20 (about) | 5.00 (about) |
| France. | 11.41 | 11.39 | 4.60 (about) |
| Great Britain. | 11.30 | 11.28 | 6.75 |
| Austria.. | 7.37 | 7.16 | 3.25 |
| Bolgium | 6.45 | 6.23 | 1.71 |
| British Ameri | 3.45 | 3.75 | 261 |

We might pursue these remarks to great length, but we conclude with a short table of the usual Exports and Imports per head of the chief commercial nations, by which the activity of our trade is clearly shown :-


The Imports and Exports of the several Provinces were: $T$


[^2]

## PORTS OF ENTRY AND CUSTOM HOUSE OFFICERS.

## CANADA.

Warehousing Ports are marked *; Out-ports, $\dagger$; Out-stations, $\ddagger$; Collectors, (a); Officer "in charge, (b).

|  |  |  | $\text { a) } \\|$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am | L | Ro | b) |  |  |
| Anderdon $\ddagger$ <br> Beileville | W. Gratield (b) |  |  |  |  |
| Bran |  |  |  |  |  |
| Brighto |  |  | A. Talbot (b) |  |  |
| Brockvi | E. |  | D. Cameron |  |  |
| ${ }^{\text {Maitlaid }}$ | D. Jones (b) | Penet <br> Guelpl | R. McIntosh (b) |  |  |
| Coles ${ }^{\text {s }}$ F | W.M. Duaham(b) | Guel | E. Carthew (a) <br> W. H. Kitson $(a)$ |  |  |
| Burwell Bytown | E. A. Dunham(a) | Gam | W. H. Kitson H. Munro. (b) |  |  |
|  | J |  |  |  |  |
|  |  | Hel |  | Thr |  |
|  |  |  | M. Whitehead $(a)$ |  |  |
|  | St. G. Y | Pete | T. Fortye (b) | Kii |  |
|  |  | K | ${ }_{(a)} \mathbf{B}$. |  |  |
|  | Chs. Stewart (a) |  | W, H. McLean |  |  |
| Clifon |  |  |  |  |  |
| Nicara | nald (b) | Wolre Is | J. M |  |  |
| Co | ompson (a) | Kingsvil | J. Ki |  | W. Keith (a) |
|  | Aaron Workman |  |  | St |  |
|  |  | L | J. B | Brace | $r$ (b) |
| Colbo | W. | ous | B. Bur |  |  |
| land Cas |  | B |  | Stanl |  |
| Cornwall |  | Station $\ddagger \ldots$ |  |  |  |
| Aultsvi | W, D. Wilson(b) | Morrisbur | A. McDonell (a) | Bebe |  |
|  | iman |  |  |  |  |
| Dalh |  |  |  |  |  |
| Catherine | mb (a) | Nap | John Bens | Stratfor | . Hamilton |
| Dal'ousie( W'1land Canal) $\dagger$. |  | New Ca <br> Carlton | John Fraser (a) | Sutton (A |  |
| Darlington" |  | ${ }^{\text {Car }}$ | E. Mann (b) | corn). |  |
|  |  |  | H. Farncon | Collingwo |  |
|  |  |  |  | Credit $\dagger$ |  |
|  | W. B. Gwy ( $a$ ) |  |  |  | A. Macaulay (a) |
| Dand | E. D. Phi |  |  | Wallaceb |  |
|  |  |  | C. Wal | Baby Po |  |
| Trout P | M. M. Smi | Ow | W Stephens (a) | Som |  |
| Dunnvile | W.A. Macrea (a) |  |  |  |  |
| Elgio (E |  |  |  |  |  |
|  |  | Penetanguish- |  |  |  |
|  |  |  |  | Woodsto | Jordan Charles |

## NEW ERUNSWICK.

## Treasurer and Controller.

St. John-Beverly Robinson, Provincial Treasurer: William Smith, Controller and Surveyor of shipping.

## Deputy Controllers and Treasurers.




Deputy Treasurers (not Controllers).


Note.-The offices of Treasurer and Deputy Treasurer in New Branswick answer respectively to those of Commissioner of Customs and Collectors of Custons in Canada.


Prince Edward Island.

| Port. | Collector. | Port. | Coltector. |
| :---: | :---: | :---: | :---: |
| Charlottetown* | Hon. Fr'cis Longworth. | Orwell Bay. | C. M. Willock |
| Richmond Bay | Benjamin Bearisto. | New London | John C. Sims. |
| Three Rivers. | W. B. Aitken. | Rustico. | Duncan McRae. |
| Colville Bay | Philip Leslie. | Murray Harbor........ |  |
| Summerside. | H. C. Green. | Bay fortune River............ | W. Nor |
| Cascumpee | James Forsyth. | Pinette... ............. | Alexander McLean. |
| Crapaud. | Matthew Rogerson. |  |  |

## NEWFOUNDLAND.

Port of St. John's.-Hon. John Kent, Receiver-General, Comptroller of Castoms and Registrar of Shipping for Newfoundland and its dependencies. John Canning, Assistant Collector.

| Outports. | Sub-Collectors. | Outports. | Sub-Collectors. |
| :---: | :---: | :---: | :---: |
| Brigus | John C. Nuttall. | Harbor Gr | Henry T. Moore. |
| Burin | Thomas Winter. | Lamaline............... | Benning. |
| Carbonear | John McCarthy. | La Manche............ | Thomas Read. |
| Gaultois | Richard Bradsha | Trinity | Robert Bayley. |
| Greenspond | William Lang. Thomas Birkett. | Twillinga | J. Pearce. |
| Station. | Preventive Officers. | Station. | Preventive Officers. |
| Bay | Mar | Grand Ban | osiah Blackburn. |
| Bay Roberts........ | George W. Hierlihy. | Green Bay (north side). | Patrick Power. |
| Burgeo | F. A. Parsons. | Hants Harbor | James L. Mew |
| Channel (Port au |  | Little Placentia | Thomas Freema |
| Enasque) |  | Pushthrough (For- | Henry Camp. |
| tune Bay) ........ | Albert Stirling. | St. Lawrence............ | Hugh Vavasor. |
| Ferry land | Luke Brown. | St. Mary's. | James Murphy. |
| Fortune. | Thomas Rogers. | Trepassey | John Devereux. |

## INLAND REVENUE COLLECTORS.

In Upper Canada their duties are to collect the Revenue arising from Licenses for Tavems, Distilleries, Spirits, Breweries, Malt Liquor, Tobacco, Snuff and Cigars.

In Lower Canada, they col!ect the Revenue arising from Licenses for Taverns, Shops Retailing Spirituous Liquors, Distillerics, Spirits, Breweries, Malt Liquor, Billiard Tables, Hawkers and Peddlers, Steamboats, Pawn brokers, Auctioneers, Auction Sales, Tobacco, Snuff and Cigars.

UPPER CANADA.


|  | Revenue Division. | Names. | Post Office. |
| :---: | :---: | :---: | :---: |
| 22 | 2 Middlesex | W. H. Arms |  |
|  | ${ }_{3}$ Norfolk | Erong. P. Ryerse. | Strathroy |
| 24 | 4 Northumberl'd | John Wilson.. | Cobourg |
| 25 | 5 Oxford . . . . . . | J. Charles .... | Woodstock |
| 26 | 6 Perth | Hamilton | Stratford |
| 27 | 7 Peterborough. | Thomas White | Peterborough |
| 28 | 8 Prince Edward | Charles Smith. | Picton |
| 29 | $9 \begin{aligned} & \text { Prescott and } \\ & \text { Russell ...... }\end{aligned}$ | John Murray. |  |
| 30 | - Renfrew | Thos. Devine. | Renfrew |
| 31 | 1 Simcoe | David Morrow | Barrie |
|  | Stormont, Dundas and Glengarry ... | Gordon Baker. | OsnabruckC'tre |
| 33 | 3 Victoria ...... | J.P. Knowlson | Lindsay |
| 34 | 4 Waterloo. | R. F. Nellis. . | Galt |
| 35 | 5 Welland | W. Thompson | Chippawa |
| 36 | 6 Wellington | C. E. Romain. | Guelph |
| 37 | 7 Wentworth | Thomas White | Hamilton |
|  | 8 York, 1 st Div. | James Shaw . . | Toronto |
|  | 9 York \& Peel, and Division. | John Rose . . | do |
|  | Y York \& Onta- |  |  |
|  | ${ }_{\text {a }}^{\text {Yio, 3rd }}$ York County, | H. | do |
|  | 4th Division - | G. P. Dickson. | Richmond Hill |

4th Division .|
G. P. Dickson. Richmond Hill

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 15 |  | C. Sy |  |
| 16 |  | Patrick Lynch | Allumet |
|  | Que | J. M. Lemoine | Quebec |
|  | Rich | A. Roy | Sor |
| 19 | Rimo | D. T. De St. Aubin. ...... | St. Jérôme de Matanne |
| 20 |  | John Griffth. . | Sherbrooke |
|  | Saguenay | $P$ P. B. Belleville | Murray Bay |
|  | St. Hyacinth | L. Taché. | St. Hyacintls |
|  |  | Chas. Ouim | Ste. Therese de Blainville |
|  | Three Rivers. | Burea | Three Rivers |
| 25 | Temiscouata. | Joseph Jones. | St. Patrice, Riviere da Loup |

## THE MARITIME PROVINCES.

In those of the Maritime Provinces where there are Excise or Inland Revenue Duties, they are collected by the same officers who collect the Customs Revenue.


## TARIFFS OF CUSTOMS DUTIES．

CATADA．
（Sanctioned 15th August，1866．）

DCTIES ON IMPORTS．
（All goods not hereinafter enumerated are subject to 15 per cent duty．）

## A

Acids of every description except Acetic Acid and Vinegar．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ee Acetic Acid，\＆c．，Vinegar（pkges 15 per cent）．． 5 cts ${ }^{7}$ gal Advertising i＇atupldets．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 雷 cent Agricultural sucieties＇Seeds of all kinds， Farming Utensils and Implements of Hus－
bandry，when especially imported by，for
the encouragement ．f A Ariculture．．．．．．．．．Free Alcohol Ale，lieer and Porter in casks do
Do in l．ttic， 4 quart or 8 pint bottles to the galion．． $\qquad$ （packages 15 per cent）．．
cts $\%$ gal galion． Mess．
（package
Almonds
Alum．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Anatomical Preparations．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Anchors ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Angula Hair，unmanufactured．．．．．．．．．．．．．．．．．．．．．Free
lisunils of all kinds from B．N．A．Provinces only

Free
Antimony ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Antiquities，collections，of ．．．．．．．．．．．．．．．．．．．．．．．．．Free
＊$\pm$ pparatus，stecring．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Apparcl（Wearing）and other personal effects and Implements of Husbandry（not mer－ chandise）in actual use of persons coming
to settle in the Province．．．．．．．．．．．．．．．．．．．．．．．Froe
Apparel（Wearing）of British subjects dying
gentine，Albata，and German Silver，and
Argentine，Albata，and German Silver，and
P＇iutcd－vare，all kinds，manufactured ．．．．． 15 䜤
Argol．．．．．．．．．．Army and Navy，and Indian
Nations ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Articles for the public use of the Province．．．．Free use of the Governor General．．Free ＂＂uch Consuls are subjects or citizens of the country they represent，and not engaged in
trade or commerce
Free
Ash－Pot，Pearl and Soda Free
Atlases，not elsewhere mentioned ．．．．．．．．．．．．．．．．．． 15 ₹ cent

## 18

Bagstelle Boards and Billiard Tablea
Bark，Tanners Freo
Bark，Berries，Nuts，Vegetables Wood，and
Drugs，used chietly in dyeing．．．．．．．．．．．．．．．．Free
Barley Meal ．．．．．．．．．．．．．（packages 15 \％cent）．． $25 \% 100 \mathrm{lbs}$
Barley ．．．．．．．．．．．．．．．． 40 ．．10c $\%$ bush
Earilla or kelp ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Beans．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．10ces 15 邹 cent）．．bush
Bean Meal．．．．．．．．．．．．．．．．．
do

Bear and Bigg．．．．．．．．．．．do $\quad .10 \mathrm{c}$ 宇 bush
$\begin{array}{lll}\text { Bear and Digg Meal．．．．．．} & \text { do } & .25 \mathrm{c} \% 1001 \mathrm{bs} \\ \text { Beer in Wood．．．．．．．．．．．do }\end{array}$
$\begin{array}{lll}\text { Beer in Wood．．．．．．．．．．．do } \\ \text { Beer in Bottles ．．．．．．．．．do } & \text { do } \% \text { gal } \\ \text { do }\end{array}$
Ber in Bottlard Tables，Bagatelle Boards，when im－ ported directly by and for the use of Re－ gimental（orps serving in Canada．．．．．．．．．Free
Belting，duck and Hose duck ．．．．．．．．．．．．．．．．．．．．Free
Berries used chiefly in dyeing．．．．．．．．．．．．．．．．．．．．．．．．．Free
Blacking .15 en cent
Bleaching Powder．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Books，being reprint of British Copyright Works（6ee clause）．．．．．．．．．．．．．．．．．．．．．．．．．．．．
this Act shall not affect the Copyright Act， 13
and 14 Vic．，Cap．6，or any duty imposed under
it．＂］
Books，printed，all kinds，except Copyrights and Books in course of printing in Canada．Free
Books，Maps and Charts，imported not as mer－ chandise but as the personal effects of per－ sons arriving in Canada to become bona fide resident 3 of the Province．．．．．．．．．．．．．．
Books，printed，Periodicals and Pamphlets， not being foreign reprint of British Copy－ right works：not Blank Account Books； not Copy－books；not Books to be written or drawn upon；not School or other Books printed in this Province．
Boots and Shoes［Leather］ $.15 \geqslant$ cent
Boot Fult．
Book，Map and News Printing Paper．．．．．．．．．．．．．．．．．．．．．．．．．．．$\%$ cent
Bone，manufactured． $15 \%$ cent
Bonnets，Hats and Caps． $15 \%$ cent
Bonnets，Hats and Caps．．．．．．．．．．．．．．．．．．．．．．．Free
Bibles，Testaments and Duviotioual Books．．．．
＊iscuit and Br binal from Great Britain and B．

$\infty$8 cent
$\qquad$e
Bolting Cloths． Free
Bookbinders＇Tools and Implements ..... Free
Bracelets，Braid，\＆c．，made of hair ..... Free
Brandy ..... 70 cts（packages 15 per cent）．
Brandy for Officers MLesBran and Shorts．．．．．．（packages 15 per cent）．．Brass and Copper manufactured
Brass and copper，manufactured ..... 15 部 cent
Brass Tub s or Piping when drawn，or Iron．．．Free
Brass ar Copper Wire and WireCloth． ..... ．Free
Brass in keralis ..... Free
Brass and Tin Clasps，Slides，and Spangles，for．Free
the manufacture of Hoop Skirts． Brimstone，roll or flour ..... Pree
Bristles a！d Hog＇s Hair of all kinds ..... Froi
Britannia Metal War ..... $15{ }^{7}$ ？ cent
Brooms and Drushes of all kinds．
Free
Backwheat． （packages 15 per cent）． ..... 10 c bush
Buckwheat Meal．．．．．．．．．do ..... 
FreeBullion
．Free
Bullion and Coin
Burr stuncs，wrought or unwrought，but notbound up in Mill－stones．．．．．．．．．．．．．．．．．．．．Find
Busts，Casts，and Statues of Marbles，Bronze，or Alabaster ；Paintings and Drawings，asWorks of art；specimens of Sculpturecabinets of Coin ：Medals，Gems and allcollections of Antiquities ．．．．．．．．．．．．．．．．．．．Fre
Butter． （packages 15 per cent）．．． 4 cts 守
＊Bunting
reeCabinets of CoinsFree
Cables，iron chain ..... Free
Do Hemp． ..... Free
Cabinetware or Furniture ..... $.15 \%$ cent
Cards，playing． ..... 15 \＆cent
Candles and Tapres，of Tallow，Wax or anyother matertal．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．and Sheet Iron，Galvanized spiki：s \＆Bolts．Free

Caoutchoun or India Rubber or Gutta Percha， unmanufacturta．
Caoutchoue or India Rubber，manufactured． .15 \％
Cal Hat and Bonnets． ..... ．Free
Calゥ，Hats，and Bonnets． ..... $15 \%$ cent
Carriages of travcliers and Carriages employedin carrying merchandiso（Hawlers andCircns Troops excepted）．．Frêe
Carpets and Hearth Rugs． ..... 15 ${ }^{2}$ cent
Cashmere，manufactured ..... 15 \＆cont ..... 15 令 cent
Castinge，all other，Iron
Castinge，all other，Iron
Cement，Marine or Hydraulic，unground． ..... Free
Cement，Hydraulic，ground and calcined．． ..... $15 \%$ cent
Cheese． （packages 15 per cent）．． 3 cts
Charts and Maps，imported not as merchandisebut as the personal effects of persons ar－riving in Canada，to become bona fideriving in the Provine beco bona fide

Charts，Maps，and Atlases，not elsewhere men－

tioned．
Chin
China，Earthenware，and Crockery ..... 15 \％ै cent ..... ．Free
Chaware，Offcers＇Mess．
Chaware，Offcers＇Mess．gracuituly distribution byFree
Church Bells，when bona fide imported for theuse of churches orother places of worship．Free
Chickory or other Root or Vegetable used asCoffee，raw cr green．．（pkges 15 per cent）．． 3 ct 7
Do kiln dried，roasted or ground do 4 cts
Cider，Cluck5，Corks
Cigars，viz： Value not over $\$ 10$ ．．（packages 15 per ct）． $\$ 3.00$ 電 over $\$ 10$ and not over $\$ 20$ do ..... $4.00 \% \frac{\mathrm{M}}{\mathrm{M}}$
5.00＂ 4 over $\$ 40 \ldots \ldots . . . . .$.do
do
dodo
Cigars，Officers＇Meas ..... 25 \％cen
Cinnamon，Mace，and ..... $15 \%$ cent
Clays，Earth，and Sand．15 \％ै cent
Cocoa Paste from Great Rritain and B．N．A． Free
Free
Free
Provinces
Communion Plate，when bona fide importedfor the use of cluurches and other places of
worship ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

| CANADA．－Continued． |  |
| :---: | :---: |
| C－Continued． | T－Continued． |
| ＊Compasses | Fir |
| Clay F＇ipe | Figs，Dried Fruits ．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 \％cent |
| Clocks．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 部 cen | Filberts，do ．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 \％cent |
| Clothing and Arms for Indian Nations．．．．．．．．Free | Fircbrick and Cla |
| Clothing or Wearing Apparel made by hand or | Fireworks． |
| Clothing for Army and Navy or Indian Na－ | Fish，Ealted or smoked．．．．（packages is per ct）．．． 1 cent ${ }^{\text {F }}$ to |
| tions，or for gratuitous didtribution by | Fish and Vegetables，preserved ．．．．．．．．．．．．．．．．．．． 15 登 cent <br> Fishing Nets and Scines． Fre |
| any charitable society．．．．．．．．．．．．．．．．．．．． | Fish Hooks，Lines and I |
| officers of the army serving in cinada． | Flat Wire for Crinolines，covercd ．．．．．．．．．．．．．． 15 \％ $\mathrm{F}^{\text {cent }}$ |
| Clothing and Arms fur thearmy and milit | Flax waste ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
| furces in the Province．．．．．．．．．．．．．．．．．．．．．．Free | Flax，Hym |
| Coal and Coke ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Flour oc Wheat ana Xye．．（pkges 15 per cent）．． $50 \mathrm{cts}{ }^{\circ} \mathrm{brl}$ |
| Cochineal，and dye stuff．．．．．．．．．．．．．．．．．．Free | Flour and Meal，of allother kinds．do＇${ }^{\circ}$ ．． 25 cts $\mathrm{F}^{\prime} \mathrm{brl}$ |
| Coffee，grean．．．．．．．．．．．．．（pkgs 15 per cent）．． 3 cts 毣加 | Forcign Newspapers sent otherwise |
|  |  |
| Coffee，Sugar，and Tca，when imported dircetly | Fruits，dxicd ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 \＆cent |
| by or taken out of warehouse for H．M． troops serving in Canada，under such re－ strictions and regulations as may be pre－ scribed by Minister of Finance．．．．．．．．．．．．．． | Furs，Skins，Pelt |
|  | Fur，or of which Fur is the principal part．．．．． 15 解 cent |
|  | $\boldsymbol{C}$ |
| Coke．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Galvanized Iron．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
| Colors and articles，when imported solely by |  |
| Room Paper Manufactarers and Stainers， | Gems and Medals |
| ＇viz：Lakes in pulp，Scarlet and Morone， | German Plated and Gilded Ware，menufac－ |
|  |  |
| Umber，raw，Biue－black，Paris anil yer－ | Gin．．．．．．．．．．．．．．．．．（packages 15 per cent）．． 70 cts ₹ ${ }^{\text {g gal }}$ |
| manent Greens，Satin，and fine wisceel |  |
| White，Bichromate of Potash，Sugar of | Glass and Glasswaro，plated and silvered， |
| Lead，and Britich Gum，for manufactur－ ing purposes only ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | stained，painted or colured．．．．．．．．．．．．．．．．．． 15 १ै cent Glaseware，Officard Mess ．．．．．．．．．．．．．．．．．．．．．．．．．Trec |
| Commissariat Stores．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Globes，when specially imported for the use ofColleges，Scientific and Literary Siocictics．．Frees |
| C，nfectionery ．．．．．．（packages 15 per cent）．．$\$ 3$ \％${ }^{\text {\％}}$（ 00 His |  |
|  | Colleges，Scientific and Literary Socictics．Free Goat Hair．unmanufactured ．．．．．．．．．．．．．．．．．Free |
| Cophucr，ifig ．．．．．．．．．．．．．．．．．．．．．．．．．Free |  |
| Copper iil bars，rods，bolts or sheets．．．．．．．．．．．．Free | Gold，Silver，and Electroplate，manufactured． $15^{\circ}$ cent Gold and Silver Leaf ior platers＇use．．．．．．．．．．．Free |
| Copper or Lrass，manufactured．．．．．．．．．．．． 15.5 fy cent |  |
| ＊Copper Sheathing and Nails ．．．．．．．．．．．．．．．．Free | Goldbeaters＇L：ims，Moulds and Skins．．．．．．．．Free Grains－Barley and Mye．．（pkges 15 percent）．10c |
| Coristwood，or the bark of the Corkwood tree．．Free | Beans and l＇cas do ．．do |
| ＊Cordagg ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Bear and Bigg．．do ．．do |
| Cottons．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 解 cent | Buckwheat．．．．．do ．．do |
| Catton Warp，Yarn and＇Twist．．．．．．．．．．．．．．．． 15 \＄cent | Indian Corn ．．．．do ．．do |
| Cotton Wool．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Oats $\ldots \ldots \ldots \ldots$ do do ．．do |
| Cotton Waste and Candlowi | Whea |
| Cotton netting and woollen netting for India Rubber Shoes． | Grass，Oaier，Palm Leaf，Straw，Whalebone， or Willow，ezcept plait，clsewhere men－ |
| Corn，Indian．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．10c \％bush | tioncd．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 |
| Cordials，other than Ginger，Orange，Lemon， | Gravels．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Frce |
| Gooseberry，Strawberry，Rakpberry，Eitar | Grease and Scraps ．．．．．．．．．．．．．．．．．．．．．．Frce |
| and Currant Wines ．．．．．（pkgs 15 \％cent）．．$\$ 1.20$ gal | Grindstones，wrought or unwrought．．．．．．．．．．．Free |
| Corks．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 放 cent | Gums，British，when imported by Room Paper |
| Cream of Tartar in crystals．．．．．．．．．．．．．．．．．．．．Free | Manufacturers and Stainers for manuiac－ |
| Cocoa Nut Oil，in crude，unrc | turing purposes only |
|  | Gunpowder．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．15 is cent |
| Coin and Dullion ．．．．．．．．．．．．．．．．．．．．．．Free | Guns，Rifles，and arms of all kinds ．．．．．．．．．．．． 15 \％ceut |
| Cutlery，polished，all sorts．．．．．．．．．．．．．．．．．．．． $15 \%$ cent |  |
| \＄ | Gypsum or l＇laster of Paris，neither ground <br> nor calcined |
|  | Gypsum，only when importet bona fide as |
| ＊Dead Lights．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> ＊Deck Plugg Free |  |
|  |  |  |
| Diamonds and Precious Stones not set ．．．．．．．．．．．Free Dried Fruit ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 登 ce | H |
|  | Hardware，viz．：Cutlery，polishod，ail sorts， Japanned，planished＇${ }^{\text {in }}$ ，and Britannia Metal Ware，Spades，Shovcle，Axes，Hoes， Rakes，Forks，and Edgod Tools，Scythes and Snaiths，Spikes，Nails，Tacks，Erad；， and Sprigs，Stoves，and other Iron cast－ ings．Other Ifardware，manufactured．．．． 15 然 cent |
| Drugs not otherwise specified．．．．．．．．．．．．．．．．． 15 \％${ }^{\text {\％}}$ |  |
| Drugitused chicfly for dyeing．．．．．．．．．．．．．．Free |  |
|  |  |
| and Vegetables，Woods and extracts of Logwood，used chiefly in dyeing．．．．．．．．．．．Free |  |
|  |  |
| Drain＇liles for Agricultural purposes．．．．．．．．．．Free |  |
| Drawings，as works of art <br> Donations of Clothing for gratuitous distribu－ | Harness and Saddlery of Leathermanufacture． $15 \%$ cent |
|  |  |
| tion by charitable societies．．．．．．．．．．．．．．．．．．．．Free | Hair－Human，Angola，Goat，Thibet，Horse， <br> Hog or Mohair，unmanufactured ．．．．．．．．．．．．Free <br> Hat Plush．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 \％cent |
| －E |  |
| Earth，Clays and Sand．．．．．．．．．．．．．．．．．．．．．．．Free | Hats，Caps，and Bonnets ．．．．．．．．．．．．．．．．．．．．．．． 15 \％r cent $^{\text {H }}$ |
| Eggs ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | Hay ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Freo |
| Electrotype Blocks，for printing purposes．．．．．Free | Hemp， |
| Emery Glass and Sand Paper．．．．．．．．．．．．．．．．．．Free | Hides ${ }_{\text {Hes }}$ and Pelts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
| 1．ustivings and Prints ．．．．．．．．．．．．．．$\ldots \ldots .15$ \％cent | Horns $f^{\text {and Pels．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free }}$ |
| Eisences not elsowhere spocificd，and Por－ | Hosiery ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 \％cent |
| fumery ．．．．．．．．．．．（packages 15 耶 cent）．． 25 \％\％cent | Horse Hair，unmanufactured．．．．．．．．．．．．．．．．．．Frue |
| Essential Oils of all kinds ．．．．．．．．．．．．．．．．．．．．Free |  |
| F | I |
| Factory and Mill Machinery of all kinds，or | Indian Corn．．．．．．．．．．．．．（packages 15 cent）．．10c \％bush |
| parts thereor | Indigo |
| Fancy Goods an：1 Millinery，viz ：articles em－ | Ink of all kinds，oxcept printing．．．．．．．．．．．．．．is \％${ }^{\text {d }}$ cent |
| broidered with Gold，Silver，or other | Ink，Printing ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Frse |
| metals．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 賏 cent | Iron，Pig．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
|  | Iron－Scrap，Rod，Bar or Hoop ．．．．．．．．．．．．Tree |
| Farming Implements and Utensils，when | ＂Nail or Spike Rod，round or flat．．．．．．．．Free |
| specially imported for encouragement of Agricalture | Hoop or Tirc，for driving Wheels of Iocomotives，bent and welded |
| Feathersa：d Flowers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．is F \％ F cen |  |
| Pelt Hat Modies and Hat Felt．．．．．．．．．．．．．．．．Free | ＂Railroad Bars，Wrought Iron Chairs |
| Fibrilla，Mexican Fibre，or Tampico，white or | and Fish Plates ．．．．． |
| black，and other vegetables for manufac－ | Rolicl Plates．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
| ture．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free | ＂Wire ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free |
| Fircbrick（not moulded into artificial or fancy shapos） | Iron Tubes and Piping，when drawn．．．．．．．．．Free |
|  | ＊Iron Knces and lider3 ．．．．．．．．．．．．．．．．．．．．．．．．Free |
| ree when Imported by Shi | ers for Ship－building purp |



## CANADA．－Continued．

## P－Continued．

Plated Ware．
Porter in bottles．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 7 cts 7 gages 15 per cent）．． Porter in casks．．．．．．．．．do 5 cts gal Pig Iron，Pig Lead，and Pig Copper Free
Pitch and Tar ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Philosophical Instruments and Apparatus，in－ cluding Globes，when specially imported for the use of Colleges and Scientific and
Literary Bocieties ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Fr
Plants，Shrubs and Trees Free
Plants，Shrubs and Trees ． O Mahogany，Rose－ wood，Walnut，Chemnut and Cherry．．．．．．．．Free
Plank and Sawed Lumber of all kinde，except
Walnut，Mahogany，Chesnut，Rosewood， and Cherry ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Printing Inks and Printing Presses，except
Portable Hand Printing Presses ．．．．．．．．．．．．．ee ohibited Articles，sce Schedule below．
Provisionsfor ArmyorNavy or IndianNations．Free
Prunella Free

＊Pumps and Pump－gear ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Freo
Rags R
Railroad Bars．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Ratan，for Caning Chairs．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Red Lead，dry．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Resin and Rosin．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Ricc．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
＊Riders and Knees－Iron．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Roots ant Bulbs，other than medicinal．．．．．．．．．Free
Rifles，Guns，and Fire Arms of all kinds．．．．．． 15 \％cent
Room Paper Manufacturers－The colors and
articles following，when imported solely by Room Paper Manufacturers and Stain－ ers for manufacturing purposes only，that is to say：Lakes in pulp，scarlet and thorone，Ultra Marine and Chinese Blue， English Umber，raw ；Blue－black，Paris and permanent Greens，Satin and fine washed white，Bichromateof Potash，Sugar
of Lead and British gum．．．．．．．．．．．．．．．．．．．．．．．．rees
Rum（packages 15 per cent）．．．．．．．．．．．．．．．．．．．．．．．．．．．． 70 cts 菢gal


Slate

Skinpes，for the manufacture of Hoop
Small Wares
Free Free

Shipg＇Bl Binnacle Lamps
Sail Cloth or Canvas from Nos． 1 to 6．．
Dead Eyes．
Dead Light．
Pumpsand Pump Gear．
Signal Lampes
ow cletal in bars or bolts．
Yellow Metal Sheathing
Steering Apparatus．
Composition Spikes and Nails
Sheathing Copper and Na
Iron Knees and Riders．
Wire Rigging
Cordage
Trenails and Wedges
Iron Masts or parts of Iron Masts．
.15
Free
15 cent
15 媵 cent
15 \％cent
sis

Snuff－ground dry．．．．（packages 15 per cent）．．． 15 cts ${ }^{\circ} \mathrm{f}$ 焐 Soda Ash．．．．．．．．．．．．．pickled（pkgs $15 \%$ cent）． 10 ct

## Soap．．

 Spades，Shovels，Stoves and all other IronCastinga．．
Spelter or Zinc in sheet ． 15 吿 cent
．．．．．．Frce Spelter in block or pig．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．re
Botany ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Splees，ground，including ginger，pimento and
pepper．．．．．．．．．．．．．．．packages 15 per cent）．． 25 \＆cent
Spices，unground，including ginger，pimento and pepper．．．．．（packages 15 per cent）．． 15 cent
＊Spikes and Nails，composition．．．．．．．．．．．．．．．．．．．Fre
Spikes，Scythes and Snaiths ．．．．．．．．．．．．．．．．．．．．．．．
of Wine and Alcohol，not being Whisky
（packages 15 per cent）．．．．．．．．．．．．．．．．．．．．．．．．．．． 7
Spirits，Wines and Malt Liquors，Officers＇
Mcss................................................$~$
Mcss ．．．．．．．．．．．．．．．．
．Freo
（packages 15 per cent）．．$\$ 2.50$ \％ 100 lbs
Statues，Busts，and Casts of Marble，Bronze，
Alabaster，or Plaster of Paris，Paintings
and Drawings as Works of Art，Epecimens
of Sculpture，Cabinets of Coins，Medals，
Gems，and Collections of Antiquities ．．．．．．Free
Stationery．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 15 箅 cent
Steel，wrought or cast，in bars or sheets，circu－
lar or oblong．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Steel Wire，flat，and uncovered，for Crinolines． 15 \＆ccnt
＊Steering Apparatus ．．．．．．．．．．．．．．．．．．．．．．．．．Free
Stereotype Blocks for printing purposcs．．．．．．．．Free Steamboat and Mill Shafts，Cranks，forged in
tho rough ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Steam Fire Engines，when imported by muni－ cipal corporations，for use of sucir muni－
cipalities．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Straw，Tuscan，Grass and Fancy Plaits ．．．．．．．．Free
Sulphur or Brimstone in roll or flour ．．．．．．Free
Sugar，Coffeo and Tca，when imported dirsethy
by or taken out of warehouse for H．M．
troops serving in Canads，under such re－
strictions and regulations as may be pre－
scribed by tho Minister of Finance．．．．．．．．Free
scribed by the Minister of Finance．．．．．．．．．． or；sugar rendered by any process cqual in quality thercto，and manufactures of he－
fined Sugar，including Succades and Con－
fectionery．．．．．．．（packnges 15 per cent）．$\$ 3.00$ Fleo thes
White Clayed Sugar，or sugar rendered by any process equal in quality to White Clayed，not being refined or equal in quality to reffined．．．．（pkgs 15 per cont）．．$\$ 2.60 \% 100 \mathrm{fbs}$
Yellow Muscovado and Brown Clayel Sugar， or sugar rendered by any process equal in quality to Yellow Muscovado or Brown Clayed，and not equal to White Clayed （packages 15 per cent）．．．．．．．．．．．．．．．．．．．． 82 by any process cqual in quality to Brown Muscovado，and not equal to Yellow Mus－ covado or Brown Clayed（pkgs 15 ct）．．$\$ 1.90$ \％ 100 fbs Any other Sugar，not equal in quality to Brown Muscovado（packages 15 per ct ）．．$\$ 1.68$ \％ 100 Hb Cane Juice，Syrup of Sugar or Sugar Cane， Syrup of Molasses，Melado，concentrated Melado or concentrated Molasses（pkgs 15 per cent）

5\％10）fts

## T

Table Linen，Officers＇Mess．．．．．．．．．．．．．．．．．．．．．．．Freo
Tallow．．．．．．．．．．．．．．．．．．．．packages 15 per cent．．） 1 cent ${ }^{\text {半 浬 }}$
Taper，Slotted，for the manufacture of Hoop
Skirts ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 7 es
Tea．．．．．．．．．．．．．．． 15 per cent ad valorem and 7 cts 需
Tea，Sugar and Coffee，when imported directly
by or taken out of warehouse，for H．M．
troops serving in Canada，under auch re－
strictions，and regulations as may be pre－
scribed by the，Minister of Finance．．．．．．．．．．
Teascls．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free
Thibet Hair，unmanufactured．．．．．．．．．．．．．．．．．．．．．．Freo
Thread and other articles embroidered with gold，or for embroidery

15 \％cent
Thread Lace and Inscrtions．．．．．．．．．．．．．．．．．．．．．．．． 15 守 cent
Tiles，drain，for agricultural purposes．．．．．．．．．Free
Tin，granulated or bar．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Frco
Tia and Zinc or Spelter，in block or pig ．．．．．．．．Freo
Tin Clasps，Slides or Spangles for manufactur－
ing Hoop Skirts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Tin Plates ．．．．．．．．．．．．．．．．．．．．．
Cavendish．．．．．．．．．（packages 15 per cent）. .15 cts fios－$\quad$ do
Common Cut．．．．．
Fine Cut．
do
Canadian Twist．．（packages 15 per cent）．
Snuff，and Snuff Flour，dry do ．． 15
Snuff，damp，moist or pickled do
. .15
. .15
.10


Wood of all linds，wholly unmanufactured．．．Free
Woods and Drugs used chief y in dyeing．．．．．．Free
 Writing Desks，Fancy and Ornamental Cases 15 然 cent
and Boxes，and other Fancy Goods ．．．．．．．．． $15 \%$ cent
＊Yellow Metal，in bars or bolts，and Yelloty
Metai Sheathing．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Free


FREE EOR USE OF H．M．＇S ARMY SERTING LY CANADA． Silrer or Plated Ware，Glassware，Chinaram，Tabin Lincn，and C＇igars，for the use of any Tiegimental il sis of Oflicers berring in Canada．
Tho Statute provides that all importations for the use of Eler Majr－Army on Nnvy serving in Canada，or for the public uses of 1 ho Provincoshall wo free．
The phrase being interprof ch to mean that such im－ portaticus are only free when tho laty otherwise jural， thercon would bo b．r：w ly the Treasury of the United Kingdom or this Province．
Scheclule of Goods，free of duty，from and uficr the passing （f）this 1 ct．
The following goorls，when of the growth and produce of any of tha Srit i North A cerican Provinces，viz Grain，Tlour and breadstuन̃，t all linde，Animils of
 Vegctables，Green and Lrici Fruits，Fish of all kind； Products of Fish and，if all other creatures lirirgin the water，Poultry，Butter，Checse J Jard，Tallow，
 but not otherwisn manufactured in whole or in part bisin Oil，Gypsum，ground or unground．

Goods which may be made fice of duty by proclamation or by order in Council．
Any other articles then thoso mentioned in tho above schednle，being oit tho growth and produco of $t$＇m sai 1 licitish Nurtiz American Prorinces，that may hic specially cxompted from Customs duty by order of the Governor in Council．
Any or all of the articles mentioned in this schedule，and when the growth and produr．．．．of the Unitel States． America，may be admitied into this Province frees rit duty，upon Penciamation by the Gorernor in Council whenever satisfactory arrangements shall bo entere into with the United States for the importation of similar articles from Canada into that country．

EXPORT DCTT．
Saw Logs and Shinglo Nolts of pine or sprace exported out of Canada，except the fame bo exported directly to any of the Jiritish North American Provinces：
$\begin{array}{ccccc}\text { On every } 1,000 \text { feet，board measure，Pine．．．．} \$ 1 \text { do } \\ \text { Do } & \text { do } & \text { Spruce ．．} & 0 & 50\end{array}$
TABLE OF PROHLBITIONS．
The following articles are prohibited to be imported ninder a penalty of two houdred dollars，together with the forfei－ducfthe parcel or package of goods in which the samo be forted ：－
Books，Drawings，Paintings and Prints of animmoral
or indecent chajreter．
＊Free when Imported by Shipbailders for Ship－building purposes．

## NEW BRENSWICK． <br> Sanctioned July 9th， 1866. <br> （Add 3 per cent．for Bailray dutics．－Sco below．）

## SFECIEIC DUZIES．

Animale，viz－Horses，Mares，Geldings，and


Do．Sheep Skins，tanned or dressed．

Leatlier－Calf Skins，tanned． ．\＄1 237 doz
Malt Liquors of every description（not being
aqua vitce，otherwiso charged with duty）
whether in bottlca or otherwise．．．．．．．．．． 10 cts ${ }^{8}$ gal
Molasses and Treadele．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 2 cts 守 gai
Pork and Beef，salted．
$\$ 100$ 导 brl
P＇urk and Beef，fresh． $\$ 1 \% 100$ ibs
Rock or Coal Oil，Benzole，and Parafine．．．．．．． 6 cts \％Fal Sonp，costing lo $\rightarrow$ tha： 10 cents per to

1 cent ${ }^{\circ}$ Spiritsand cordials，viz：

Alcohol，of proof by Sykes＇Hydrometer．． 35 cts है gal Brandy ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．cts do Rum，© E proof by Sykes＇Hydrometer ．．．． 35 cts do
Gin and Whisk
.60 cts
Luzon Syrus \＆rub，and Santa．．．．．．．．．．．．．．．．． 50 cts do
Alinether Cordials
.30 cts do
All other Spirits not herein enumerated，of proof by Sykes＇Hydrometer．．．．．．．．．．．．．．． 35 cta do

## NEW BRUNSWICK．－（Continued．）

specipic dutirs．－Continued．
Sugar refined，in loaves．
All other kinds of refined or white Bastard Sugar，or Sugar Candy．
Brown，or Muscovado，or Clayed，and any other kind of Sugar not refined．
Tea，（except Green）． Gunpowder，Hyson，Young Hyson，Twan－ kay，and other Green Teas．．．．．．．．．．．．．．．．． Tobacco，manufactured，（except Snuff and Cigars）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Wines costing two dollars per gallon，and up－ 10n，and less than two dollars per gallon 80 cts F gal Wines costing less than one dollar per gallon 30 cts gal And on every hundred dollars of the true and real value of all Wines，in addition．．．．． $\qquad$
ADFVALOREM DUTIES．＊
On the following articles，for every hundred dollars of the true and real value thereof，viz：
Anchors；Canvas；Cordage；Chain Cables，and
other Chains ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． sheets，bars，boits，and scraps ．．．．．．．．．．．．．．
Felt，in rolls or sheets；Foreign Hides，green， dried，or salted．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Fire Clay，Bricks and Tiles made of Fire Clay
Iron in bolts，bars，plates，sheets；Pig Iron．．． 1.00
1.00 Railway Rails and Chairs；Oakum ．．．．．．．．．．．．． 1.00 Sails and Rigging for new Ships；Sheathing Paper．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Silk Plush for Hatters＇purposes；Block Tin； Tin Plates
Lend in pig or sheets．Zinc in pig．．．．．．．．．．．．．．． 1.00 Bar and shect Steel；Brimstone，crude or roll． 1.00 Sulphuric Acid；Muriatic Acid；Chloride of Lime．

> wards.,....................................... 9
> Wines cos ing ono

## Kitchen Ranges and Boilers；Cast Iron Fur

$\qquad$
And all other Goods，Wares，and Merchandise， not herein otherwise charged with Duty and not hereinafter declared to be free from Duty，for every one hundred dollars of the true and real value thereof．．．．．．．．． 12.50

## TABLE OF EXEMPTIONS．

（Subject only to Railway duty．）
Bagtrage，Apparel，Housebold Effects，Working Tools， and Implements＇used and in use of families arriving in this Province，if used abroad by them and not intended for any other person，or persons，or for sale；Books， printed；Carriages of travellers，properly such，and not intended for sale；Coins and Bullion；Corn Broom Brush； Grain not malted；Flour，Meal，and Breadstuffs of all kinds；Rice ground and unground；Eggs and Poultry； Manures of all kinds；Fish of all kinds；Products of Fish and all other creatures living in the water；Palm Oil； Plants，Shrubs，and Trees；Firewood；Printing Paper Types，Prlnting Presses，and Printers＇Ink；Rage；Old Rope and Junk；Salt of kinds；Sails and Rigging saved Rope and Junk；Salt of kinds；Sails and Rigging saved
from vessels wrecked；Soap，Grease and Tallow；Butter； Cheese；Lard；Timber and Lumber of all kinds，round， hewed，and sawed，unmanufactured in whole or in part； Lines and Twines，Shoe Thread and Boot Webling；Cot－ ton Wool，Cotton Batting；Seeds and Vegetables；Furs， Skins，or Tails，undressed；Stone or Marble in its crude or unwrought state；S＇ate，Ores of Metals of all kinds； Coal；Pitch；Tar；Turpentine；Ashes；Pelts；Wool：Bark； Gypsum，ground or unground；Hewn，wrought or un－ wrought Burr or Grindstones；Dye Stuffs；Flax，Hemp， Manilla，and Tow，unmanufactured ；Unmanufactured Tobacco ；Resin ；Horns；Hides；Barillá and Chalk．

## EXEMPTIONS FROM B．N．A．

The following articles，the growth，prodnce or manu－ facture of the B．N．A．Provinces，are admitted free under the Governor＇s proclamation，and not subject to Railway duty ：－Grain and Breadstuffs of all kinds；Vegetables Fruits；Seeds；Hay and Straw；Animals；Salted and Fresh Mcats；Butter；Cheese；Lard；Tallow；Hides；Horns；Wool undressed；Skins and Furs of all kinds；Iron in pigs and blooms；Copper；Lead in pigs；Ores of all kinds；Grind－ stones and Stono of all kinds；Earth；Coals；Lime； Ochres，ground and unground；Rock Salt；Wood，Timber and Lumber of all kinds；Firewood；Ashes；Fish；Fish Oil，viz．，Train Oil，Spermaceti Oil，Head matter and Blubler；Furs and Skins of Fish or creatures living in the sea．（Also by proclam tion dated July 26th，1866）Rock or Cual Oil，Benzole and Parafine．

## RAILWAY DUTY（additional．）

In addition to the ordinary Revenue，a duty of three per cent is imposed for Railway purposes on allGoods，Wares， Merchandise，except cortain articles，being the growth and produce of the United States of America，namely：－Grain， Flour，and Breadstuffs of all kinds；Cotton Wool；Seeds and Vegetables；Fish of all kinds；Products of Fish and all other creatures living in the water；Poultry and Egge or Hides；Stone or Marble，in its crude or unwrought or Hides；Stone or Marble，in ite crude or unwrought
state ：Slate；Butter ；Cheese；Tallow ；Lard；Horns； atate：Slate；Butter ；Cheese ；Tallow ；Lard ；Horns ；
vianures；Ores of Metals of all kinds；Pitch；Tar；Turpen－ tine；Ashes；Timber and Lumber of all kinds，round， hewed，and eawed；unmanufactured in whole or in part； Firewood；Plants，Shrubs，and Trecs；Pelts；Wood；Fish Oil；Rice；Broom Corn and Bark；Gypsum，ground or un－ ground；Hewn，or wrought or unwrought Burr or Grind－ stones；Dyo Stuffs；Flax，Hemp，and Tow，unmanu－ factured；Rags．And except Baggage，Apparel，Household Effects，the Working Tools and Implements used and in use of persons or families arriving in the Province，if used abroad by them，and not intended for any other person or persons，or for sale；Carriages of travellers，not intended for sale．
＊Ad valorem duties are levied on the value of the articles at the market where the importer bought them．

## TARIFF OF NOVA SCOTLA

From 1st April，1860，to 31st March， 1867.

AN ACT TO REGULATE CUSTOMS DUTIES．
Be it enacted by the Governor，Council，and Assembly， ${ }_{3}$ follows：－
1．This Act shall come into operation on the lst dey of April，in the year one thousand eight hundred and sixty－ six，and shall continue in force until the first day of April next thereafter．
2．There slall be collected and paid to Her Majesty for the use of the Province，upon all goods brought into this Province，by sea or land carriage，the several dutics in currency set forth in figures on the table hercinafter con－ tained，denominated＂Table of Duties，＂opposite the re－ spective articies in such table mentioned，according to the value，number，or quantity＇of every such article．
3．The goods mentioned in the table hereinafter con－ tained，denopinated＂Trule of Exemptions，＂shall be free of duty．

5．The duties shall be collected，paid，and received，ac－ cording to the weights and measures in use in this Pro－ vince；and wherc，in the table of duties，such dutics are imposed according to any specific value，quantity or num－ ber，the same shall apply in the like proportion to any greater or less value，quantity or number．
6．The duties shall be paid to the Collectors of the Colo－ nial Revenue，and received at the oflice of the Receiver General，either in treasury notes，or in current coin at the legal rate of tender．

8．The Governor in Council may，whenever it shall be advisable so to do，declare by proclamation what other articles，the growth and production of the British North American Provinces of Canads，New Brunswick，Prince Edward Island，and Newfonndiand，or any of them，may be imporied into the Province free of duty，and may de－

NOVA SCOTLA.-Continued.
clare in what manner, and under what restrictions, the same may be impurt d,
4. Books, drawings, paintings or prints of an immaral or indecent character are prohibited to, be imported into this Province under a penalty of fifty dollars ior cach offerice, and the forfeiture of the parcel or yackage of goods in whieh such prohibited articles may be found.

## Table of Duties.

$\$$ cts.
Apples, fresh or dried, per barrel
Ale, Beer, or Porter, in wood or hottles, per gal..
Bacon, per cental or 100 lbs .
Beef, salted, ler barrel
Beef, fresh, per 100 lbs
Biscuit, fine, and bread, including crackers or cakes, per 100 Jbs .
Bread, Pilot or Navy, per 100 lbs
But:cr, per 100 lbs.
Burning Fluid, I" $\mathbf{r}$ gallon.
Candles, tallow, for lb
all other ('andles, per 1 lb
Cattle, viz., hor $\mathrm{c}^{2}$, mares, or geldings, each
cat cattle, viz., oxen or other neat cattle,
3 yrs. old or upwards, each
Cows and cattle under 3 y cars old, each. Shys, each
Cattle, H. Fs, alive, over 100 lbs. weight each of it' lbs. weight, and under, each.
Cheese, per 100 lbs
Coffee, green, per lb.
roastel, burned, or ground, per ib
Glour, wheat, per barrel
Genera and Whiskey not exceeding the strength of proof by Sykes' hydrometer, and so in proportion for any greater strength than the strength of proof, per gallon.
Hams, smoked cr dried, per 1.0 lbs
Lard, per 100 lbs.
Leather, viz., fole leather, including hides and skins, partially dressed therefor, per lb
Molasees, per gallon
Onions, prr 100 lbs. .........................................
Uii, viz., rock or coal oil and benzole, per gallon
Paraffine, per gallon.
Pears, fresh or dried, per barrel
Pork, salted, per bbl.
Pepper and Pimento, ground, per lb
Raisins, per lb.
Rum, not exceeding the strength of proof Srkes' hydromet and so in proportion for any greater stresisi $i$ of $p$,oof, per gallon.....
Spirits, viz., brandy, cordials, and other epirits, except rum, (ienera and whiskey, not exceeding the strength of proof by Sykes' hydrometer, and so in proportion, \&c.
Spirits or etrong waters, not otherwise cnumerat ed, not b iisg pure alcohol, raixed with any ingredients, and although thr reb coming under tho head of somo other denomination, with the exception of varnish (in any package), shall be deemed spirits or strong waters, and shall pay a duty pergillon, of.
Sugar, brown or muscorado, not refined, per 100 landied, brown, crushed and bastard facings, and refinea, per 100 lbs.
Teas: souchong, conzou, pekoe, bohea, pouchong, and all othir black teas, per lb.........
Gunpowder, hyson, young hyson, twankay ard other green teas, per lb.
Tobeceo, manufactured, except snuff and cigars, per lb
Tobacco, unmanuiactured.
Tonsues of enttle, dried or pickled, per $100 \mathrm{ibs} . .$.
Wincs, riz, hock, constantia, malmsey, catawba, burgunty; hermitage, mosclli, champaçe, per dozen of five bottles to the galion.......
On all other wine in bottles, per dezen of fire bottics to the gallon.
Port, sherry, madcira, and ail other wines, (except French wines, importal direst, as hereafter mentioned, ) in woud, per gallon.
Wincs, the growth and production of France, when imported direct, per gallon
Clocks, and nil whecls, machincry, and materials) used in their manufarture.
Confcctionery, syrups, and ariicles manufactur.. from sugar.
Cigars and snuff
Patent MIcdicin
For erery $\$ 1.0$ of the value...................
Currants and figs
Leather, viz: boots, shocs, and leauher manufactares of all hinds.
Upper leather of all sorts, inclnding hides and skins partially dressed therefor.
Meat, fresh, exccpt beef or pork.
Ponltry of all sorts, dead.
For every $\$ 100$ of the value.

## Table of Duties,-Continued.

Anchors, grapnels, turd anchor palms.
Cables of hemp or other vegetally substance, or of iron or iron wire. .
Cotton garn.
Corda
Iron, viz., in bars or bolts. pipes or tubes, thect iron, iron spikes, clinch rings, boiler plates, hoop iron, iron rigging, iron chains, andiron knece for ships................................. manufactorics
Oaknit.
Pitch
Sail cloth of all kinds, cinvas, sail twine, read made falls and grummets.
Steel in bars, rods, or sheets.
Tar
For every $\$ 100$ of the value.
Lll other goods, wares and merchandize, not....... wise charec with duty, and not enumerated in the taling of exemptions. ........................

For every $\$ 100$ of the value.

Table of Exemptions.
Ashes, viz., pot ashes and Inearl ashes.
Asses and mules.
Aaggag. and apparel of passengers in use and not intendcd for 8 ale.
Barilla and soda ash.
Beans.
Bells, organs, and masical instruments for churches.
Books or pamphlets not prohibited to be imported into the Unitel Kingdom.
Bristles and hairs used in the mpnufacture of brushes. Broom Corn.
Bullion, gold or silver.
Eurt stones.
Coal.
Cocoa.
Coin : Cold and silver coins, and British corpor coins
Copper: Yellow metal, composition and cinc for ship sheathing, of a size fury-nivit inciucs long by furit teen inches wide, and sheathing felt ; craver, compr sition, and zinc hars or bolts, copper composition or zinc fhects, not thinner than wire guage, for making nails, spikes and clench rings for ship building.
Copper, viz., in pigs or bricks, old or worn, or fit only to io re-manufactured.
Corkwood.
Corn, riz., wheat, rye, indian corn, barley, ats, rice and buckwheat, unground ; rice meal, barley meal, rya mual, indian meal, oatmeal, buckwheat meal, peaus and beans.
Cotton wool
Crude saltpetre, for manufacturing 1 urposes.
Cutch.
Engravings and photographe.
Fiel, viz., fresh, uried, salted or pickled.
Fish hooks.
Fish Oil, riz., train oil, spermaceti oil, head matter and blubber, fins or skins the produce of fish or creatures living in the scs.
Flax.
Furniture that has been in actual use, working tools and implewents-the property of immigrants, or purions coming to reside in the Province, aud not intended for sale, not to include nachinery, Lictol iostrnments and plate.
Hay.
Hemp.
Hides, or pieces of hides, raw, not tanned, curried or dressed.
Horns.
Hops.
Horses and carriages of trictillers, and horscs, cattle, carriages, and other rehicles, when employed in cazrying merchandize, tozether with the necessary harness and tackle, so long as the same arc actualiy in use for that purpose.
Irnn, viz., untwrought er pig iron, scrap iron, iron railsfor railucariz, and old iron fit only to be remsansoturid. Lime and limestone.
Lines for the fisherites of all kinds.
Malt.
$\mathrm{M}_{\text {innures }}$ of all kinds.
Mipls and charts.
Nets, fishing nets and ceines of all linds.
Ores of all linds.
Paintings.
Palm Oil.
Pig lead, and c 17 lead fit cnly to be re-manuiaciared.
Plants, shrubs and trees.
Plate, of gid and sitver, old, and fit only to bo n:-mazu factured.
Potatocs.
Printing paper, not less than ismy size.
Printing presses and type, end ; rinter; in?:
Rage, riz., old rise, old ripe, junk, old fiching nets and old canves.

## NOVA SCOTIA－Continued．

Rosin．
Sails，rigging，and ship materials saved from vessels wrecked on the coast of this Province，and saved from vessels owned and registered in the Province，if wrecised on the coast of this Province or elsewhere．
Salt．
Sands of all kinds．
Seeds of all kinds，for agricultural purposes．
Skins，furs，pelts or tails undrassed．
Stones unmanufactured，including slats．
Sheathing paper for ships．
Straw．Statuary．
Sugar of the maple．
Tallow．
Twines used in the fisheries．
Tow．
Turpentine，raw．
Whale fin or bone．
Wood，viz．：boards，logs，planks，staves，square timber， shingles and firewood，but not to include woods used for dyeing．
Wool unmanufactured．
Zinc，viz．：zinc sheathing of a size forty－eight inches long by fourteen inches wide，intended for and to be used as sheathing for vessels，and zinc sheathing nails．

Exemptions from Canada，New Brunswick；Prince Ed－ ward Island and Newofoundland by Proclamation，un－ der Section 8.
Animals．Ashes．Bark．Butter．Cheese．
Chocolate，and other preparations of cocoa．
Coal．Copper．Earth．

Flour（wheat）．
Fish．Firewood．
Fish Oil，viz．：train oil，spermaceti oil，head matter and blubber，fins and skins，the produce of fish and crea－ tures living in the sea．
Fruits．
Furs cf all kinds，undressed．
Grains，brcadstuffs of all kinds．
Grindstones．
Gypsum ground or unground．
Hay and straw．
Hides．Hops．Horns．
Iron in pigs and blooms．
Lard．Lead in pigs．Lime．
Lard．Lead in pigs．
Lumber of all kinds．
Rock salt．
Salted and fresh meats．
Seeds．Skins undressed．
Stones of all kinds．
Tallow．Timber of all kinds．
Vegetables．Wood．Wool．
Prohibitions， 16 and 17 Victoria，Cap． 107.
LIX．Gunpowder，ammunition，arms or utensils oî war，except from the United Kingdom，or any British Possession，and base and counterfeit coin，are hereby ab－ solutely prohibited to be imported or brought，cither by sca or inland carriage or navigation，into the British pos－ sessions in America．
Light Duty 10 cents per Ton．

NEWFOUNDLAND．
Passed 23rd March，186e．

## Table of Duties．

Ale，Porter，Cider，and Perry．．．．．．．．．．．．．．．．．．． 8 cts $\mathrm{F}_{\mathrm{F}} \mathrm{gal}$
Bacon and Hams，Smoked Beef and Saukages．$\$ 1$ cts $\%$ cwt
Beef and pigs＇hea．ls，salted and cured，brl 200 lbs 50 cts $\%$ brl
Biscuit or bread．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 6 cts ${ }^{\text {P }}$ cwt
Butter．．

cts Y cwt
Cigars．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 22.64 ซ₹ M

Coals，imported or brought into the Port of
St．John．
Confectioncry
Feathers and Feather Beds ．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 3.30 \mathrm{~F} \mathrm{cwt}$
Fish，salted，dricd and pickled，being of fo－ $2 \mathrm{cts} \boldsymbol{F}$ th
reign catch and cure，for every cwt．im－ ported．
$\$ 1.32$ \％$\%$ cwt
Flour．．．
$36 \mathrm{cts} \% \mathrm{cwt}$
Fruit，dried．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．2 2 cts 母 $^{2}$ to
＂other descriptions，except Apples．．．．．．．．．$\$ 5 \%$ cent
Molasses．
Oatmeal and Indian Meal．．．．．．．．．．．．．．．．．．．．．．．．．．．． 12 cts 甲 $^{\mathrm{y}} \mathrm{grl}$
Pork，per barrel of $200 \mathrm{lbs} \ldots \ldots . . . . . . . . . . .$.
Salt ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 12 cts \％ton
Shingles．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 20 cts 啠 M
shooks and Staves，manufactured and dressed $\$ 11$ per cent
Spirits，viz：－Brandy or other Spirits，not
herein defined or enumerated，and not ex－
ceeding the strength of proof by sykes
Hydrometer，and so in proportion for any
greater strength than the strength of prooi $\$ 1.20$ per gal
All other Spirits，of greater strength than forty－three
over proof，shall be deemed to be undefined Spirits，and subject to duty aecordingly．
Gin and Rum，not exceeding the strangth of proof by Sykes＇Hydrometer，and so in
proportion for any greater strength than
hiskey，not exceeding the strength of proof 60 cts gal by Sykes＇Hydrometer，and so in propor－ tion for any greater strength than the strength of proof．

80 cts $7^{\mathrm{gal}}$
Cordials，Shrub and other Spirits，being swect－ ened or mixed，so that the degree of strength cannot be ascertained as afore－

Sugar－Loaf and Refined
unrctard．
50 ets 7 gal

Tea－Soúchong，Congou and Bohea．
Tea，all other sortz．．．．．．．．．．．．．．．．．．．．

Do．Stems．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ）ets $\mathrm{F}_{\mathrm{P}}$ cwt
Timber．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 30 cts 券 ton $^{\text {Vin }}$
Vinegar ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 6 cts f gal
Wines，viz．：－Port，Madeira，Hock，Burgundy and Champagne．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 1$ per gal
Sherry，131／2 per cent ad valorem．．．．．．．．．．．．．．．． 73 cts ${ }^{\circ}$ gal
Spanish Red，Sicilian，Figueira Red，Lisbon Common，Manzanilla，Malaga，Cape and Claret．
$\$ 3.20 \% \mathrm{cwt}$

Anchors and Chain Cables，Copper and Compo－ sition Metal for Ships，viz．：Bar，Bolt and Sheathing Nails．Iron，viz．：Bar，Bolt，

Table of Dutres－Continued．
Sheathing，and Sheet，Wrought Nails． Cordage and Hemp Cables．Oakum．Can－ vas．Corks and Corkwood．Fishing Tackle． Pitch，Tar，Rosin，Raw Turpentine．Staves undressed．Masts and Spars．Barley， Oats，Rice，Indian Corn，Pease，Bran．Me－ dicines ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． enumerated，described or charged with
duty in this Ast，and not otherwise ex－ empt ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄11 $\mathrm{y}^{\mathrm{F}}$ cent Packages in which Dry Goods are imported．． 811 cent Table of Exemptions．
Printing Presses，Printing Paper，（Roysl and Demy） Types，and all other Printingmaterial．Printed Books， Pamphlets，Maps and Charts．Coin and Bullion， Hemp，Flax，Tow，Plants，Trees and Shrubs，Lime－ stone．Specimens illustrative of Natural History． Works of Art，viz．：Engravings，Paintings，and Sta－ tuary，not intended for sale．Articles imported for religious purposes，and not intended for cale．Ma－ nures of all kinds．Arms，Clothing and Provisions for Her Majesty＇s land and sea Forces．Passengers＇Bag－ gage，Houschold Furniture，and Working Tools and implements，used and in the use of persons arriving in the Island．Refuse Rice，Seeds for Agricultural purposcs，Vegetables of all sorts，Hides，or pieces of Hides，not tanned，curried or dressed．Animals of all kinds．Coals，（except when imported or brought into St．John）．Poultry and fresh meats．Articles of every description，impcrted for the use of the Gover－ nor．Donations of Clothing，specially imported for distribution，gratuitously，by any Charitable Socicty． Cotton Yarn，Pig Iron，Coke．Bark for tanning Lea－ ther．Sulphuric Acid，when used for the manufac－ ture of Manure．Materials for sheathing the bottoms of Vessels，such as Zinc，Copper，and Composition Me－ tal，together with Nails，Paper or Felt，which may be used under the same，shall be free and exempt from duty when imported in the Vessel on which thcy are intended to be used，and entered es Ship＇s Stores ； such sheathing and materials to be so used before the ship again leaves port，or the same shall be entered for duty in the ordinary way．Fish，British caught and cured．Twines，to be used for manufacturing Nets in this Colony．Dye stuffs．
Drawbacks－A Drawback of Twenty Cents is allowed on every hundred weight of Biscuit manufactured in this Colony from flour，the duty on which shall have been chargeable and paid．Drawback allowed by this Act：－ Provided that no drawback shall be payable on any quan－ tity of Biscuit．the Drawback in respect whereof would not amount to Twelve Dollars，nor on any biscuit manu－ factnred from flour the duty on which has been secured by bond，and not pctually paid．
A Drawback allowed in lieu of any Duties that may have been paid on materials for shípbuilding，which drawback shall be computed at the rate of One Dollar per ton，on cvery ship or vessel newly built from the keel，in the colony．
No Spirits（except from Europe，the British West In－ dies，or the British possessions in North America）can be imported into the Island or its Dependencies，or carried coastwise from one Port $t J$ any other thercof，in any cask， or other vessel capable of containing Liquors，not being of the size or contents of Thirty Gallons at least．

## PRINCE EDWARD ISLAND.

The undermentioned duties are Island Currency, (seo Currency.) This, of course, affects the rate on the articles charged with specific duty only.
If the duties on any importation of goods exceed 110 , (\$32) and do not amount to moro than $£ 30$, ( $\$ 96$ ), a credit of 3 munths is given therefor; and if the said duties exceed $£ 30$, a credit of six months. Bonds for vecuring the payment of these duties bear interest on the amount thercof at the rate of six per cent per annum.
Drawback equal to the whole duty paid or payable is allowed on the exportation of all dutiable articl cs.

Duties on American Invoices are regulated according to the value of the greenback dollar, "to be determined weekly."
The rate of exchange fixed on August 14th, 1866, viz., 18. Island currency for each American dollar,-which represents gold at 150 ,-is intended to be continucd, unless any great change in the value of gold should occur.

## ARTICLES.

Per Centage ad valorem duty qn every $£ 100$ currency value per Invoice.
Anchors and Chain Cables

$$
\begin{array}{rrr}
f & \text { g. } & d . \\
f 1 & 0 & 0 \\
2 & 0 & 0 \\
2 & 0 & 0 \\
2 & 0 & c \\
2 & 0 & 0 \\
2 & 0 & 0 \\
2 & 0 & 0 \\
& & \\
2 & 0 & 0 \\
5 & 0 & 0
\end{array}
$$

$\qquad$
Iron Bars and Straps intended for strapping riders and knees of ships.
Steam Engines and Boilers.
Rigging and Cordage
Sails and Oakum..
Pitch, Tar and Rosin
Copper and Composition Bars, Bults, Rudder Braces, Clinch Rings, Shects and sheathing Nails.
Blocks and Deadeyes
Lar Iron, Bar and Spring Stcel, Gjpsum, ground and unground, Leather of all kinds except Sole Leather.
Rice, Fruit and Vegetables undried.
Buffalo liobes.
Jewellery of all kinds.
$\begin{array}{lll}5 & 0 & 0 \\ 5 & 0 & 0\end{array}$
all kinds................................... $100_{0} 0$
ne Bread and Crackers of all kinds, except Ship Bread and Navy Bread

1000
Watches and all Machinery to be used in the formation thereof.

1000
Sailg, Rigsing, and Ship materials, saved from vessels wrecked on the const of this Island, not belenging to this Island, duty payable on account of sales.

1000
Shifin stores and Cargoes saved from wrecks, or sold in vessels stranded, to pay the same duty as in cases of importation. $\qquad$
Boots and Shoes of all kinds.
$10 \quad 0 \quad 0$
$1210 \quad 0$
12100
$1210 \quad 0$
$1210 \quad 0$
Carriages of all kinds.

Artienteaux ticles of which wood forms the principal part, not hereinbefore mentioned.
Cifars
All W
11 Wheel Machinery and Machinery for manufacturing, or to be used in the formation of Clocks.
$\begin{array}{rrr}12 & 10 & 0 \\ 20 & 0 & 0\end{array}$

Books, being the reprints of British authors, under the Imperial Act Ilth Vic., Cap. 28..
Clocks
Patent Medicines.
2000
$\begin{array}{lll}20 & 0 & 0 \\ 25 & 0 & 0\end{array}$
$\begin{array}{lll}25 & 0 & 0 \\ 30 & C & 0\end{array}$
Wines, Clarct, and all other light wines (except
Port and Sherry) the first cost of which is under twenty puunds sterling, per pipe....
Port and Sherry, and all cther Tines costing twenty pounds sterling per pipe-per gallon, in addition to five per cent ad valorem

On all Goods, Wares and Merchandize not above enumerated, except as hereinafter mentioned and excepted.

Other Duties.-Island (a) Currency.
Almonds, Jordan and shelled, per lb.
Ale, Porter and Beer, per gallon..
$\qquad$
250

500

Burning Fluid, Kerosene, Parafine, Rock, combination, and all other descriptions of Oils manufactured from coal, per gallon.......
Butter, the ewt.
Brad, Ship and Pilot, per 100 Ibs.
Bacon the cwt.
Beef, the barrel
Cirne, green, the lb
Coffee, roasted or ground, the ib .
Chocolate, Cocoa-pasto or Broma, the ib.
Cider, the gallon.
Confectionary of all kinds, per lb ...............
Currants, Raisine, Prunes, Fiss, and all other kinds of dried fruits, per lb................... Checse, the ewt
Flour, Wheat and Ryo and Corn meal, per brl. . Hams, per cwt.
Leather, sole, the lb
Lard, per cwt. .

Molasses, the gallon.
Onions, fr r 100 lbs.
Pork, per brl
Sugar, refined, per lb
Sugar, brown "e Mfu covado, per cwt
T'a, ) ":rlb.
Tobacco, manufactured, per 1 b
............... duty on the saun, to bo levi.ul three pence tity imported, without any diminution for stems ir otherwiso
Port and Sherry, and all other Wiol.......................... twenty pounds sterling per pipe-per gallon, in addition to five per cent ad valorem duty..
the crry hublio below 28 in number by pirits, namely, Gin, Cordials and Whiskey import 1 into this Island rit the ports of Charlottetown, Georgctown, Summerside and Souris, not exceerling the strength of proof by Sykes' hyurnm.t.r, and so in proportion for any greater strength than the strength of proof per gallion..
Spirits, namely, (in, Cordinls and Whiskey, importcl in to this Island at any otherports, for every gallon thereof, of any strength, under and not exrecting the strength of proof of 28 by the bubble.
And for every bubble lu low 28 in number, by the lizble, an additional 3d. per gallon....
Rum, or other distille Spirituous Liquors, imported into this Island, not excceding the strength of proof by Sykes' hydromet ${ }^{\text {r }}$, and so in lurcportion for any greater strength than the strength of proof, and landed at the p irts of Charlottetown, Georgetown, Summerside and Souris, per gallon.
Rum, or other distilled Spirituous Liquors imported into this Island, at any other ports, for every gallon thereof, of nny strength, undor snd not excecding the strength of proof 28 by the bubble
And for every bubblo below 28 in number by the bubble, an additional 11/2d. per gallon..
Lemon Syrup, Shrub, Santa and Gingerette, per gallon.
Tinctures, pur gallon
$\begin{array}{lll}0 & 0 & 4 \\ 0 & 3 & 0\end{array}$
rits, namely, Brandy importca into this Island at the ports if Charlottetown, Georgetown, Summerside and Souris, not exceeding the strength of proof hy Sykes' hydrometer, and 80 in proportion for any per gallon
irits, namely, Brandy impertal into this Island at any other ports, for every gallon thereof of any strength, unir and not esceeding the strencth of proof 28 by the bubble.

Spirituous Liquors, on all manufactured or dis-
tilled in this Island, per gallon ..............

## Table of Exemptions.

All articles in the following table, imported from any country or colony whatsoever, shall be exempt from duty, to wit
All articles imported by the Lieutenant Governor for his own use.
Ashes, namely : pot ashes, pearl ashes, and soda ashes.
Baggage : apparel household effects, working tools and implements used and in use of persons or families arriving in this Island, if used abroad by them, and not intended for any other person or persons, or for sale. Barrels and half barrels of all kinds.
Books (printed) of all kinds, not prohibited to be imported into the United Kingdom.
Maps and Charts.
Blocks, rigging and sails, which may have been used to take new vessels from this Island to a market for sale, if such blocks, rigging and sails shnll be returned forthwith, after the sale of the ressel, direct to this Island, by the cxporter thereof, and ciall have previously paid, and shall have been charged with the duties by law imposed thereon, on the first importation thereof into this Island.
Broomcorn and bark.
Coal.
Dye Toods of all kinds (ground and unground).
Engines (fire).
Flax.
Fish of all kinds, and products of fish, and all other creatures living in the water.
Furs, skins and tails, undressed.
Grindstones, hewn, wrought or unwrought.
Hemp and Tow, unmanufactured.
Hides.
Morns.
Iroin, (Pig).
Lizne.
Manures
(a) To bring Island currency into sterling, deduct one-third. See further the article on "Currency."

## PRINCE EDWARD ISLAND-(Continued.)

Fish Oil.
Organs and Bells imported expressly for any church, chapel, or sacred edifice in this Island, and intended to be placed therein.
Ores of metals of all kinds.
Ordnance or Commissariat Stores, or war munitions of any kind; or military baggage or cl,thing brought into this Island for the use of Her Majesty's army, nary or militia, by any Commissary or other person in Her Majesty's service.
Military cluthing and accoutrements for the use of Hor Majesty's Volunteer Corps in this Island.
Printing Paper, royal and domy in use for newspapers.
Poultry and Eggs.
Pelts.
Plants, Shrabs and Trees.
Rags.
Salt.

Sceds.
Slate.
Stone or Marble, sawn or in its crude or unwrought state Burr or Limestone.
Stock (live) of all kinds, for breeding purposes.
Seines.
Staves.
Tallow.
Teazels.
Timber and Lumber of all kinds, round, hewn and sawed, unmanufactured.
Firewood.
Wool.

## Prohibitions.

Obscene paintings, books, cards, lithographic or other engravings, or any other indecent or obscene articles. If imported, the same shall be seized and destroyed. No other penalty.

## WEST INDIAN TARIFFS.

Tables shewing the quantities of the undermentioned goode, imported into the undernantioned Colonies during the year 1865, with the rate of Import Duty chargeable thereon.

BRITISII GUIANA AND DEMERARA.

| Articles. | Quantity imported. | Rate of Import duty. | Articles, | Quantity imported. | Rate of Import duty. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale, Porter \& Beer ? | 2,311 hhds. .. ? <br> 71,1:1 dozen.. | $\$ 5$ per hhd. | Hor | 280 number ... | $\$ 7$ nor head. |
| Beef and Pork, salt | 15,440 barrels.. | \$3 per lorl of 200 lbs |  |  |  |
| Bacon and Hams... | 217,057 lbs..... | 2 cts per lb. |  | 110,914 1b | 2 cts per 1b. |
| Bread, including Pi- | 21,914 brls..... | 50 cts per 100 lbs. | Lime, buildin | 1,849 hlds.... | 25 cts per hhd. |
| lot and Crackers.. ${ }^{\text {Bricks .............. }}$ | 21,742 ${ }^{2} \times 288 . \ldots \ldots$ | 30 cts per $1,000$. | Do. temper....... | 2,445 punch'ns. | 25 cis per puncheon |
| Bu | 529,554 lbs..... | 3 cts per 1b. | Machinery | \$257,965 value. | Chiefly free. |
| Carriage |  | 10 per cent. |  |  | ( 81 pcr gross, p'kg |
| Cheeso | 181,087 1 | 2 cts per 1 b . | Matche | 1,700 gross..... | nott less than 10 |
| Candles, tallow | 193,680 " | 3 cts per 1 lb . |  |  | (gross. |
| Do. composi | 331,176 lbs. | j cts per 1b. | Oats | 37,863 hushels.. | 5 cts per bushel. |
| Coals, hhds | 33,710 | 4 cts per hhd. | Onion | 1,046,152 lbs.... | 10 cts per 100 lbs . |
| Do. ton | 29,006 | 36 cts per ton. | Oils, Fish and Lard) |  | 15 cts per gallon. |
| Corn.. | 16,920 bags | 5 cts per bush. |  | 97,839 gallons.. |  |
| $\left.\begin{array}{c}\text { Corn Mcal and Oat- } \\ \text { meal............... }\end{array}\right\}$ | 2,539,076 lbs.. | 25 cts per 100 lbs . | Plosive, Oils expl'sv ${ }^{\text {Pretatoes ........... }}$ | 37,734 bush | 83 pmer gallon. 8 ets jer bush. |
| Cotton manufactures. |  | 10 per cent. | Peaseand Bean | 15,523 bags. | cts jer bush. |
| Fish, drie | 67,096 qntl | 50 ctsp lime 112 lbs . | Shooks, hhd. | 51,630 packs.... | cts p-cr pack. |
| Fish, smok d | 15,700 lbs | 1 : 0 per lb. | Shingles of all kinds. | 431,200 No..... | 50 ctis per 1,000. |
| Fish, pickl | 8,265 bbls | 75 cts per bbl. | Soap | 573,384 lbs | 1 cent per lb. |
| Fish, pickle l, falmon. | 181 bbls | \$2 per bbl of 2001 lh | Wood Foops |  | 81.50 per 1,000. |
| Fish, do Mackerel. | $4,600 \mathrm{bbls}$ $15-00 \mathrm{lbs}$ | \$1 per bbl of 200 lbs | Wood Staves and Meading, white oak | 69,647 ${ }^{\text {No. }}$ | $82 \text { per } 1,000$ |
| Fish, smoked........ | $15,700 \mathrm{lbs}, \ldots$. | 1.e per lb. | Uleading, white oak | 37^,686 No.... |  |
| $\left.\begin{array}{c}\text { Fish nnd Meats, } \\ \text { prcserved........... }\end{array}\right\}$ | $\left.\begin{array}{l}\text { 1,817 pack'ces } \\ \$ 13,581 \text { value }\end{array}\right\}$ | 10 per cent. | Staves, every other.. Lumber, W. P | $\left\lvert\, \begin{aligned} & 379,686 \\ & i, 687,986 \ldots . . . . . . . . \end{aligned}\right.$ | $81.50 \text { per } 1000 .$ $82 \text { per } 1,000 .$ |
| Flour, wheat. | 77,055 brls..... | 81 per bbl of 196 lbs | Clapboards |  | 81.50 per 1,000. |

Goods not specially enumerated in the Tariff are charged 10 per cent duty ad valorem on the value at the place of shipment.

The White Pine Lumber and Fish are nearly all imported from Nova Scotia and Newfoundland.

## Lighterage.

## $\$ 3$ per load, equal to 100 barrcls.

Coals, 20 cents per hhd.; 30 to 36 cents per ton.
Sugar, 24 cents per hhd. ; Rum, 16 cents per pun.: Ballast, Sand, S1.10 to \$1.25 per ton; Muct or Caddy, 90 cents to \$1 per ton.

## Tonnage Fees,

Vessels 70 tons and under, 5 cents per ton; vessels abovo 70 tons, 15 cents per ton.
Sheriff's Fee: $\$ 2$ for vessels of 70 tons and under ; $\$ 4$ for vessels above 70 tons.
Fces of Government Srcretary's Office :-Vessels of 70 tons and under, 82 ; above 70 tons, $\$ 3.33$.
Harbour N.aster's fee: $2 \frac{1}{2}$ conts per ton.
Health Officer visiting Vessel for inspection, \$4; visiting in quarantine, 82 each visit.
No vessels under 35 tons are allowed to import Spirits or Tobacco.

## Trade allowance.

There is an allowance of 5 per cent on W. P. Lumber for Splits. No allowanco on Pitch l'ine.
Staves, Slates, Bricp/s and Wood Hoops are sold per short thousand of 1,000 pieces.

| Stevedore's Charges. |  |  |  |
| :---: | :---: | :---: | :---: |
| Hhds. Sugar |  |  | ts |
| Tierces do. |  | 16 |  |
| Barrels do. |  | 3 | ' |
| Puncheons Kum |  | 16 | 6 |
| Hogshead do. |  | 12 | " |
| Barrels do. |  | 8 | " |

Statement of Procluce exported from British Guiana in the year 1865.

> Sugar
> .86,110 hhils.
> Rum ........................31,336 puincheons.
> Molasses .................... 14,454 casks.
> Timber. .................... 503,849 cubio feet.
> Cotton....................... 561 inlrs and 59 bags.
> Shingles ......................6,389,4 0 number.
> Charcoal .....................19,434 1 arrcls.
> Cocoa Nuts. ................ 534,889 number.

Value of Imports during the year 1865 :
£1,359,292 0s. 3d. sterling.
Value of Exports during the year 1865:
£2,089,639 0s. 1d. sterling.
Population as per Census Return, taken on the 7th $\Delta$ pril, 1861 : $-156,000$ souls.
Dutics.-Amount received on Wines and
 mpount received on General Im-
ports....................................
$\$ 217,17262$

Total amount of Duties. 748,049 19
$\$ 965,22181$
Tho duties collected on all goods imported into British Guiana in 1865, (including dutiable and free goods, amounted to 14.28 por cent on their gross value.

Exciso duty on Rum of Colonial production
141,627 gallons, at $\$ 2$ per gallon proof spirit, $\$ 283,254$.

TRLIIDAD.

| Articles. | Quantity imported | Tate of Twport Duty in Sterling. | Articles. | Quantity imported. | Rate of Import Duty in Sterling, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale, Parter, and Beer.. | \$2,9E3 satons 20,1:6 fuzen.. | 108. $1^{n-2}$ bl gals. 6r. produz. | Butter ............... | $\begin{aligned} & 567.163 \mathrm{lb} \\ & 31 \mathrm{~N} . . . . \end{aligned}$ | 1d per 1b. c7 each. |
| Beef \& Tork Salt. | 1,237,70:1 1bs. |  | Chreese . . . . . . . . . . . | $119,266 \mathrm{jb}$ | 8. per ico lb |
| Beef, dried or sugared |  | 4s. $2 \mathrm{~d} \mathrm{p}^{1} \cdot \mathrm{r} 100 \mathrm{lbs}$. | Candles, Tallow. | 1.2 .150 lb | 2s, ld per l 100 lbs . |
| Breal Brick | 5,902 barrcle | 7,4 per lipl. Is. per $1,000$. | Candles. Siryma and composition $\qquad$ | 125,820 | g. per 100 lbs . |

TRINIDAD－Continued．

| Articles． | Quantity imported． | Rate of Import． Duty in Sterling． | Articles． | Quantity imported． | Rate of Import Duty in sterling． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Coals in hhds． | 32 hh | 13．per lull |  |  |  |
| Cuals loosc．． | 3，655 tons． | ${ }^{\text {ju }}$ Per ton． |  | 120，48：bushcl． | － 1 per bus． |
| Corn | 13,884 bubhels． | 2，4 per juashel． | Oatm |  |  |
| Cirn Meal． | cis， $6,5 \mathrm{yal}$ vtg | is．perct．pil valorem | Oils．Fi．h， |  | 娄 per ct．ad val＇m |
| Fieh dried．．．．．．．．．．． | 1，593，49411． | Is，par 100 lbs ． | K croseno |  |  |
| Fish，picklea．．．．．．．．．． | 2，153 barrele． | 2 P ． 6 d per bbl． | Potatoes | 11，317 val． s |  |
| Flour ．．．．．．．．．．．．．．．． |  | ${ }^{\text {s．}} \mathrm{p}^{\prime} \mathrm{rb}$ | Pesa and B | ushel | S |
| Horse | （4）No． |  | Shookr， | 77，500 |  |
| Hay | 339,072 lbe | 23．G． 1 1er 100 lbs ． | Soap | 12，982 ibs ． | $\begin{aligned} & \text { 16. per 1,000 } \\ & \text { 1s. per } 100 \end{aligned}$ |
| Lime，building | 301 lhds． | 18．per hhd． | Wi．u， 4 Hoops | £5，392 val． |  |
| Lime，thiner． | cil c13 valu val | ${ }_{3}{ }^{1} \mathrm{p} \mathrm{p}_{\text {ce }}{ }^{\text {ct ad vaiorem }}$ | Lumber，whi |  |  |
| Goods not specially enumerated in the Tariff are chars． 1 at $3 / 3 / 2$ por cent ad valorem． Produce shipped from Trinidad in 1865. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Coffec．．．．．．．．36，002 lbs． |  |  |
|  |  |  | Asthaltum．．． 13,700 to |  |  |
|  |  |  |  |  |  |
|  |  |  | Cocoanuts．．419，7j2 number． |  |  |
| Tonnage Daties． |  |  |  |  |  |
| 50 tons and upwards．．．．．．．．．．．．．．．．．．．．．．．． 42 cents． <br> 25 tons and uuder 50 tons．．．．．．．．．．．．．．．．．． 30 cents． <br> Under 25 tons．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 6 cents， |  |  | Ballest from 90 cts．to $\$ 1$ per ton： <br> Lighterage $\$ 3$ per diem， 60 cts．per hhd． |  |  |
|  |  |  |  |  |  |
| Export Tax 1865. |  |  |  |  |  |
|  |  |  |  |  |  |
| On Sugar．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．per hhd． |  |  |  |  |  |
|  | ．．．．．．．．．．．．． 0.10 | per barres． |  |  |  |
| On $\mathrm{M}_{1}$ lasses．．．．．．．．．．．．．．．．．．．．．．1． 8 i．per puncheon． |  |  | On Coffee．．．．．．．．．．．．．．．．．．．．．．．0． 10 per 100 lbs． |  |  |
|  |  |  |  |  |  |
| Amount of Revenue in Amonnt of Expenditur |  |  |  |  |  |
|  |  |  | 俗 |  |  |

tobago．

| Articles． | Quantity imported | Rate of Import Duty in Stcrling． | Articios． | Quantity imported． | Rate of Import Duty in Sterling． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale and Porter．．．．．． | $73 \mathrm{hhds}$. | $\left\{\begin{array}{l}\text { 10s．prhhd．，6d pr } \\ \text { doz qts and } 40 \mathrm{pcr} \\ \text { ct．On the Duty }\end{array}\right.$ | Meats．silted $\qquad$ <br> Matches $\qquad$ | 1，0 12 brls. <br> ilf gross．． | 3s．Tr $220 \mathrm{lbs} \& 40 \mathrm{pc}$津1／3 per ct．ad ral＇m |
| Bread and Biscuit．．．． | 414 barrels． | 2s．prbrl \＆ 40 prct | Oats．． | ，751 bushels | d pr bus \＆ $40 \mathrm{prct}$. |
| Butter | 17， | ${ }^{1 d} \mathrm{I}^{\text {r }} \mathrm{lb}$ | Oils and Spirits of ？ | 1，923 gallons．． | Id per gal＂ |
| Coals | j65 | $\left\{\begin{array}{c}\text { ls．} 6 \mathrm{~d} p \mathrm{rhhd} \text { ．，} 23 .\end{array}\right.$ | Onions． | 27 bushels | 71² per ct．ad val＇m |
| Corn Mreal． | 358 barrels．．．． | （prton and 40 pr |  | 6 bushels． | 1：ed Oak 6s．prm． |
| Checse．．．．．．．．．．．．．．． | 3，565 lbs．．．．．．． | 171／2 per ct，ad val＇m： |  |  | \＆ 40 prct ；W．O． |
| Fish，driod．．．．．．．．．．． | 1，705 Quintals | Is prqtl \＆ 40 prct ． | Staves．．．．．．．．．．．．．．．．．． | To． | and head＇g 8i．per |
| Fish，pickled． <br> Flour | 274 barrels．．． 3，980 brls | ts．per bbl． 3s． $6 d$ pr bbl＂ |  |  | $\left(\begin{array}{l}\mathrm{m} . \text { and } 40 \\ \text { ad valorem．}\end{array}\right.$ |
| Hams and Bacon | 3，3511bs． | －1］ror | Shingl | 375，500 \o．．．．． | 23． 1 rm m ．\＆ 40 prct ． |
| Lumber，W．Pine． | 117，205 feet．．． | 3s．perm．${ }^{\text {a }}$ |  | 665，16；lbs | Is 6l pewt＂ |
| Lard．．．．．．．．．．．．．．．． | 4，424 lbs．．．．．．． | $1 \mathrm{~s}, 2 \mathrm{~d} \mathrm{prlb}{ }^{\text {＂}}$ | Tallow．． | 3，731 lbs． | 17.3 per ct．an val＇m |
| $\left.\begin{array}{c}\text { Linens，Cottons，and } \\ \text { Wnolens ．．．．．．．．．．}\end{array}\right\}$ | £10，733 val．．． | $171 / 2$ per ct．ad val＇m | Woud Hoops． | 48，755 No．．．． | 4s per m．\＆ 40 pr ct |

The Duty of 40 per cent ad valorem tras imposed by an Act passed the lst June， 1865 （ 28 Vic．Cap．8）and to con－ tinue in operation until the lst June l：di．

BARBADOS．

| Articles． | Quantity <br> Import．al． | Rate of Import Duty． | Articles． | Quantity imported． | Tate of Import Duty． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale，Porter，and Beer | ． |  | Ice． | ． 394 t | Free． |
| Bread | 1，515，317 lbs，．．． | 10 cts per 100 lbs ． | Lu | 5，459，376 feet | 50 cts per M． |
| Buttc | $361,011 \mathrm{lbs} . . .$. | 31,50 per 1001 lbs． | Lar | 316，793 lbe． | 80 cts per $\mathrm{l}^{\prime \prime \prime} \mathrm{lbs}$ bi， |
| Bricks ．．．．．．．．．． | 52，007 IVo．．．．．．． | 30 cta per 1000. | L | ＜129，818 value． | 3 per cent ad val＇m． |
| Buckets，Brooms，\＆${ }^{\text {Coal．．．．．．．．．．．．．．．．．}}$ ． | 374 mactazcs．．．． 10，305 tons．．．．． | 3 per cent ad val＇m． $j 0 \mathrm{cts} \boldsymbol{y}$ rt．n． | Oils \＆Burning Fluids | 1．312 bbls．．．．．． | $\left\{\begin{array}{l} 4 \text { ecnts per gallon } \\ \text { for Kerusene. } \end{array}\right.$ |
| Corn A | －0，180 bl1s．．．．．． | 24 cts p － r bbl． | Onions and Potatocs．． | 4， $857 \mathrm{bbls} . . .$. | ree． |
| Cheo | 314，291 lbs．．．．．． | 31，50 per 100 libs． | Mear，salted．．．．．．．．．．． | $2, \bar{\sim}(1,582 \mathrm{lbs} . .$. | 31 fer 10 J lbs ． |
| Cur | 108 | 3 peresat ad val＇m | Maindes．．．．．．．．．．．．．．．．． | $17, \because 34$ gross．．．． | 60 cts per |
| Fish， | $109.993 \mathrm{cmt} . .$. | 4 cts Prir 112 lbs ． | Staras．．．．．．．．．．．．．．．．．． | 3，678，45 4 No．．． | $60 \text { cts per } 1800 .$ |
| Fish， 1 | 15， $41,7673 . .$. | 3 cts per bbl． | Shingl s，crlar．．．．．．． | 5，453，052 No．．． | 25 ets per M． |
| Flo | 78，551 bbls．．．． | 14 cts per bbl． | Shingles，cypress．．．．． | 5，096， e 09 N N $\ldots .$. | 25 cts per M． |
| Furz | E2，211 value．．． | 3 per cent ad val＇m． Free． | Snap． Tallow | 2．219，31．．．．．．． | 25 cts per 100 lb Free， |
| Horses ．．．．．．．．．．．．．．．． | 62．－Val， 21,214 | \＄8 per head． | Wood IIoops． | 1， 770,820 bdles． | 60 cts per 1200 |

Other articles not particularly cnumerated in the Tariff，or excepted，pay 3 per cent ad valorem．
Besides the dutios fixed to the different articles，an additional duty of 25 per cent on the amount of dicy br the Tariff has to be levied，under an Act of the Legislature of the 14th June，1864，which will terminate on the 3lst December， 1866.

Produce exported from the Island in 1564.
Sugar 33,118 hhds．， 2,635 tierces， 7,506 hbls． Molaskes 19,747 puns．， 448 hhds， 439 bbls．
Sugar 33,118 hhds．， $\mathbf{2 , 6}$
Value of Imports in 1864.
Value of Exports in 1864. $\qquad$ f509，936
922,897 f107．391 Sterling
$\qquad$ Revenue in 10 1864 101,394

| Jayaica. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Articies. | Quantily imported. | Rate of Import Duty in Sterling. | Articles. | Quantity imported. | Rate of Import Duty in Sterling. |
| $\left.\begin{array}{c}\text { Ale, Beear, Porter } \\ \text { per tan........... }\end{array}\right\}$ | 1 tuna 77 glns |  | $\left.\begin{array}{l} \text { Fish, pickled, not } \\ \text { coumerated..... } \end{array}\right\}$ | 346 bb | I. 5. D, <br> 040 per bbl. |
| *Racon.............. | See Hinna. . . . . | 0100 per ewht. | enumerated...... $\}$ |  | 040 per ctrt. |
| Beans nnd Pees. | 669 bashels | 0 0 044 per brit. | *Flour Rye......... |  | 0 80 per bbl. |
| WReef, driod... |  | 0100 per crit. | Plour, Wheaten | 94,048 bhls | - 80 per bbl. |
| $\left.\begin{array}{l}\text { Beof or Porks, } \\ \text { or calted } \\ \text { cured. ......... }\end{array}\right\}$ | $\left\|\begin{array}{l}3,606 \text { civt Reef } \\ 17,469 \text { Qo Pork }\end{array}\right\|$ | 0142 per 200 lbe . | Hay.....1....... | 1,927 c | 0 1s 0 per crot. |
| Bread or Biacuit...... | 3,103 cwt. ...... | 063 per cwh. | Horses, Maras, eto... | 22 No. | 0120 per head. |
| Bricks per 1000. | 325,000.. | 0 ¢ $\mathrm{B}^{\text {per M }}$. |  | 2,502 tons |  |
| Butter, Fith 2d additional Dnty per | 01 | 090 per cwi. | $\left.\begin{array}{l}\text { Lard, with odalition-3 } \\ \text { as } 2 d \text { per Firkin.. }\end{array}\right\}$ | 2,965 cwt. . . . . | 053 per cwt. |
| Firkin........... |  |  | - Machines, Machin- | c5,340 \%alue.... | 400 prs 100 val . |
| Spermacetf....... $\}$ |  | 0101 per 58 Lbe. | tural Implements |  |  |
| Do. Composition.+ | 4,099 bores. | 0 7 1 <br> 0 2 7 <br> per   <br> 50 501 bss  | 53xatch |  |  |
| *Carriages |  | $12100 \mathrm{pr} f 103$ val. |  |  | 0 lin ear bx. |
| Coals | 34,117 tons | 12 l 0 p prc 100. | Tats ................. | 1,147 bush...... |  |
| Cheres. | 1633) cwt...... | 0103 per cst. | 3il, Fish and Lard... | 26,536 callong. | 0 0 0 7 per gailou. |
| Coder and Pert | 374 gallons.... 18,080 bushels. | $4{ }^{4} 900$ per tun. | iji, Kerosene.. | 22,582 gallops.. | $\begin{gathered} 07 \text { per do } \\ \text { Pree. } \end{gathered}$ |
| Corn Mesl. | 16,827 \%bIE..... | $0{ }^{2} 3{ }^{\text {a }}$ per bbl. |  | ,842 bxal of ? | 032 mb b 56 lba . |
| Fish, dried. .......... | 72,943 clvt...... | \% 30 per crit. | 丂\%op ..................* | 53 lbs each. 3 | (32proxtalya. |
| Alewives, picked.. | 行 | - 233 per bbl. | White Ping Lamber | 4,077,509 sup. ft | 090 per M. feet. |
| Mackerel do | 18,503 bbls..... | $0{ }^{4} 33 \mathrm{per}$ thbl. | Shingles, W. C..... |  | 038 per m. |
| Salmon, wet crisalted | 1, 129 blig. | 0 to 3 per bbl. | Staves and heading | 233,545 N | 050 per M. |
| *Salmon, smoked.... | 3.1.24 cwt...... |  | Shooks, Hhde and punchorns.... . | 97,076........... | 007 each . |
|  |  |  | Wood Hoops...... | 491,710......... | o 30 per M. |

All other goods and effects not previoubly enumerated in the Tariff pay an ad valorem duty of 212 2s per $\mathbf{f 1 0 0}$.
All articiea marked thus (*) pay an additional duty of 28. on every 8100 Falue.

## Tase on Shippting.

E. B. D. $\quad$ Vessels patting in for orders, and to land

Customs' Tonnage Act
0 o per ton.
Plum Point do.
$0 \quad 03 * 4$
On all vessels, except steamers, which pay
ld per ton every three monthe. ..........
*Hospital Tax.
passengere, do not pay any dues
Yespeis in dietiess pay no tonnage. etc.
Yesseis in distress pay no tonn2ge, etc.
WVessels in Dallast, Coals or Ice if loading with logwoot

* Vessels in Dallast, Coals or Ice if loading with
or other wrods hati Custome and Hogpital duee.

Feasels inwards with part cargo pay only in proportion to abro brought.

## Heallh Officer's Fecs.



## Kingston Harbour Dues.



ET. THOMAB. (Danish.)


Lll goods jmported into the Island pay ly per cent daty on the value st place of export,

Tote] value of Imporis for the ycar ending
3let Mareh, 1865 .

Total Revenne for $1865 . . . . . . . . . . . . . . . . . . . . . . . . . ~$

## Port Charges.

Veasels loading or dischargine from $1 / 2$ to the entire errgo par Port charges in the following proportion per 100 tons register burden, viz.: An American or Britioh single or double deck Tesecl \$37.12.
Vesseta loading or diseharging frotn $1 / 1 /$ to $\%$ eargo. Fiz :
An American or Dritish single or slouljle deck vensel $\$ 37,74$
Yeasels louding or discharying less than $1 / 4$ the cargo
viz. : An Atmericen or British single or double deck vesBel \$21.42.
Tcseels arriving and departing in ballast can lay in port for any length of time, and are onit subject to the following charges per 100 toas register burden, viz, An Americen or British single or donble decked vessel $\$ 4,08$.
And a fixed port fec on erery vessel of any nation in ballast or lonued; viz. : A 6 hip or barguo $\$ 2.70$; a brip or brigantine $\$ 1.45$; a topsall schooner 80 cts . All other schooners or sloops 50 cents.
Vessela bringing coals only and leaving in ballast pay only one half of the tomage anes.
Stone Ballost-Rat on boand of vessels at from 75 cents to $\$ 1$ per ton of 2240 lbs .
Liohters-Without mon $\$ 2$ to $\$ 4$ per doy according to Eize.

Labour-From \$1 to $\$ 1,25$ per day.
Water-Supplied to shipping from Water Bosts at It. per wine gallon, except in times of drought.

| GREEADA. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Articles. | Quantity. imported. | Sate of Import Duty in Sterling. | Articlea i | Quantity imported. | Rate of Iroport Daty in Sterling. |
| Ale and Porter. |  | 5 6 a p cak of 64 gine 23d per doz qe bile | $\left.\begin{array}{c}\text { Lamber, Sprace \& } \\ \text { White Plae:...... }\end{array}\right\}$ <br> Latd | 1,090,233 ft | 56. per M. |
| Bread. | 13cwt........... | 18. per 100 lus, | Latd $\qquad$ <br> Limens, Cottona and |  | 8. per 100 lbm. |
| Bricks | 53,800 No ....... | 38. per j ( per M. | gilts,............. $\}$ | 234,234 value | per ct. ad valonem |
| Cedar Tosts. | 03 No. | 78. 6 d per 100 fect. | Matches...... | 1,773 grosa. | 3d per groes. |
| Cedar Boarde | 374 feet. | 7s. Gd per M. | Meats, Salted......... | 1,619 bble. . | ds. per bil. |
| Coala | 郎 tons.... | 28. per ton. | Oats and Pcis. . + ...... | 4,926 buahels. | 3 pax pugh. |
| Corn MLeal. | 770 barrcl | 2.s. per blel. | OL18, ................. | 4,118 gallons. | 3d per gellon. |
| Cheeso.... | 150 cNt. | 6. jer 100 lbs | Oniong. |  | 5 per et. ad valorem |
| Fieh, dried | 7.812 cw |  | $\\| P 0$ | $596 \mathrm{~cm}$ | 5 per ct, ad valorem |
| Fish, pickled. | S barrels. | - 29 prbblmackencl ( and Harrings. | Staves. | 29,889 No. | $\left\{\begin{array}{l} \text { RO } 5 s \text { pr lovo } \\ 0 \& \text { Heading } 78 \end{array}\right.$ |
| Fish, smoked.. | 77. ewt......... | 19. per 100 1ba. | hingles, Cedar \& $\}$ | 421 , 540 | 2n. per 1400. |
| Flour, Whesten | 3.726 barrels ... | 4s. perbul. 5ь. p:r lco lbs. | Whits Pine........ 3 <br> Sonp | 1719 cwt | $\text { [24. per } 1400 .$ $\text { Y8. per } 100 \mathrm{lh}$ |
| Horges.......... | 12 No... | 20. per head. | Talto | 28 cwt . |  |

Articles not spectally mentioned in tho Tarifin nor included in the list of exemptions pay 3 per cent ad valorem; and 5 per cent addrtional on atmount of all Import Dutien.
Value of Inports in 1864
1409,989 Sterling ${ }_{\text {14, Amonnt }}^{\text {Amount of Revenue in }} 1864$. 590,095 Sterling
Value of Exporta in 1864.
145,271 " Amount of Expenatione in 1864.
17,205
Produce ahipped from Gremada in 186d.
Sugar.
Coflee
10,297,310 Jbe. I Cotton.
172,398 lbe.
Coille
Cocom
1,057,564 libs.
$125,40^{\circ} \mathrm{Zbs}$

> Total eatimated population 3lst December, 1864. 4,127
> Excies Daty on Ram of Colonial produce.

(These sums to bo pail by both ehipper and ship.)

| Articles. | Quantity tmported. | Bato of Impott Duty in Sterllug. | Atticles. | Quantity imported. | Prise of Import Duty in Sterling. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale and Porter. | 3,793 gallons. | ${ }_{10}^{10} \mathrm{pr}_{64} \mathrm{ct} \mathrm{ad}$ valurem. | Limens, Cottons and $\}$ | E24,887 value... | 10 pr ct ad valorem. |
| Bread and Biscui | 23 cmi... | 10 | Woolens........... |  |  |
| Butter | 1385 | $\begin{array}{lll}10 & \text { " } \\ 10 & \text { \% }\end{array}$ | Oats, Pens, and Beans | 1,508 busbels... | 10 |
| Buciets and Tub | 108 No. | 10 * * | Oils, fll | 18,463 do | 10 " |
| Coals. | 94 tons. | 10 * |  | 1,668 da | 10 " |
| Corn Meal. | 330 barrels. | ls pr bul \& 5 per et. | Lumber, White Pine. | 1587,026 feet..... | 5 prr H ft end 5 po . |
| Cheose..... | 72 cwt..... | 10 pr ct ad valorem. | Meats, fialted \& cured | 174,131 lbs...... | 38 pr 100 lbs \& ${ }^{\text {a pc, }}$ |
| Fish, dried. | 7.080 ewt ... | 18 pr cwt end ${ }^{\text {ct }}$ prc. | Matches............... | 109 plte val 5178 | 10 pr ct ad valorem. |
| Flour, whe | 1,789 barrele. | 163 per bbl | Stav | 1071 | 10 pr ct ad valorem. |
| Horses... |  | 10 pr ct ad valorem. |  | 188 pkgs val. 260 | $10^{\circ 4}$ |
| Lard | 278 cwt | $10$ | Wood Hoppe.......... | 96,450.......... | Free. |

Enport Duties leviable in this Colony-1868.


NOTE - Of these duties the following are imposed nntil the Immigetation Loan of $\operatorname{fl500}$ is paid off, pamely,
Sagar, 3d per 100 lbs., Rum, Is, per puncheon, and ilolasses 6 d per pancheon. The other rates are permanent.
Produce shipped from the Istand in 1864.


## CUBA.

| Articles. | Import Duty* | Articles. | Import Duty. |
| :---: | :---: | :---: | :---: |
| Ale and Beer, in casks | 54c per arroba. | $\overline{\mathrm{O} i t \mathrm{~s} .}$ | $\text { Ic. per } 100 \mathrm{lbs}$ |
|  | $\$ 1.20 \mathrm{p} \times \mathrm{d} o \mathrm{z} \text {. }$ 86c. per barrel. | Onions. <br> Meats, | 71c. per barrel. |
| Apples Beans | 860. per barrel. | Meats, salt, viz., Peef | \$4.30 |
| Brcad, shi | $\$ 3.12$ pr 100 lbs | Hams | \$3.581/2 pl001bs |
| " biscu | S6.62 pr 1001 lbs 90c. per 100 lbs | Paper, letter and pr | \$2.68 per 100 lb a |
| Brick | S4.3) per 1000 | Paper, Wratand printing | 89. per rcam. |
| Brooms, | 450. j.r dozen | Potatoes. | $74^{1}$ c. per bbl |
| Butter | § $5,771 \times 100 \mathrm{lbs}$ | Salt. . . . . | 81.7 pr 200 lbs |
| Candles, tillov " compo | S4. 51 pr 100 lbs $\$ 8.34 \mathrm{pr} 1001 \mathrm{bs}$ | Lumber, viz., bnayds an white and yollow pine. | $\left\{\begin{array}{l} \$ 5.96 \\ \text { feet. } \end{array}\right.$ |
| " sper | \$9.535/2p 1001 bs | "t boards grooved and | 95.97 p .1000 ft |
| Chairs, canose | \$8.95 per dozen | Staves.. | si.44 per 1009 |
| "* wooden | \$4.4715 yer doz | Shooks, | 30 cents each <br> 2215 cents ench |
| dil | 1 ree. | Shingles. | \$1.12 per 1000 |
| Corn m | 835/6c.pergal | Soap, bar | \$2.87 pr 1001 hs |
| Corn, India | 720 per arroba. | Whiskey | S11.7 2 p 40 gals |
| Flour, in foreign bottoms | 84 per barrel | Tongues, smoked. | \$2.00 pr 100 lbs |
| if from B. N. A. or but the U. S. in Spanish | \$3.50 per bbl | NOTE.-These are the dut eign bottoms. If in Sp | imports in for- <br> they are less. |
| (The duty on Flour from mach less.) |  | Expor |  |
| Fish, cod.................. | \$1.04 pr 1001 lbs |  | present winter. |
| " Herrings | 223e p bx of 100 | It is as under on the sta | exports. |
| " Mackere | $\left\{\begin{array}{l}\text { of } 200 \mathrm{lbs} \text {. }\end{array}\right.$ | Articles. | Export Duty. |
| " Salm | \$2.68 pr 100 lbs |  |  |
| Hay. | $143 / 4 \mathrm{cpr} 100 \mathrm{lbs}$ | Coffee. | 23c. per 100 lbs |
| Hoop | $\$ 8.93$ per 1000 | Sugar . . . . . . . . | 200. 4 |
| Lard | \$4.30 pr. 100 lbs | Molasses, including ca | $25 \mathrm{c} . \mathrm{pr} 105$ gals |
| Nails, iro | \$2.50 " | Rum | 25 c , per cask |
| Oil, Coal, | 141\%c per gal | Tobacco $3 / 3$ wrapper $1 / 3$ fille | \$1.75 pr 1001 lbs |
| " Wl | \$2.98 pr 100 lbs | Segars...................... | 75 c . per mille |
| PORTO RICO. |  |  |  |
| The following is a list of duties calculated on imports on foreign vessels direct from their place of growth or production. |  |  |  |
| Alo and Porter | 461/2c. per doz | Hams | \$2.82 pr 1001bs |
| Apples | 511/2. per bbl | Hay. | 12 c . |
| Beef, salt. | \$1.59 per bbl | Ice... | Free. |
| Reans | 73 c. per 100 lbs | Lard. | \$2.18 pr 100 lbs |
| Butter | $8 \pm .78$ " | Matches. | 26 cts per gross |
| Bacon | 81.62 | Oil, Kerosine | 17. per gallou |
| Bread (pilot) | 81.42 | ", Whale. | S2.32 pr 100 lbs |
| Beets ....... |  | Nails. | S1.06 " |
| Brooms | 26c. per dozen | Oats | 47 cts |
| Candles, tallow | \$2.82 pr $100 \mathrm{lbs}_{4}$ | Onions | 50 cts " |
| " Compos | \$1.84 "f | Prok. | \$2.65 per bbl |
| " Sperm. | \$5.52 | Potatoes. | 29 c per 100 lbs |
| Codfish........ | 56 cts. | Paper, wrapping | 9c. per ream |
| Haddo | 56 cts " | Peas... | $7 \mathrm{cos} \mathrm{n}^{\prime 2} \mathrm{c} 100 \mathrm{lbs}$ |
| Hako | 56 cts | Pails | \$1.3\% $\mathrm{m}^{\text {I r doz }}$ |
| Mackerel | 71c. per bbl |  | 8: 212 Fr 100 lbs |
| Pollock. | 56c. jer 100 Ibs | Tul | \$1.2)3. $\mathrm{p}^{\mathrm{r} \mathrm{d} \text { doz }}$ |
| Cheese. | 82.49 | Turnips | 70 cts per bbl. |
| Corn meal. | 83.80 per pun. | Vinegar | 15 cts. per galn |
|  | 95 c. per bbl 81.78 pr 100 lbs | Lumber, |  |
| Coals | Frce. |  | \$2.G5 per M. ft <br> do. do. |
| Cabbag | 60320. per doz | Shingl | 88c. per 1000 |
| Flour. | \$4 per lbbl | Shools | 18 centis each |
| Cicler in bot | 6:3\%.e. per doz. | Hoops | \$4.42 per 1000 |
| Herrings, pickle | 53e. per bbl | Stnvcs, hhd..... | S3.53 per do. |
| " smoked.. | 17! !́c. per box | There an molumport Du | o. |



ST．CROIX（Danish．）

| Articles． | $\begin{gathered} \text { Rato of } \\ \text { Import } \end{gathered}$ | Guvernment Valuation． | Articlen． | Rate of Import Tuty． | Grivermи， <br> Vibleation． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale，in initiles． | 10，precent． | －2is） 1 cr dozen． | Fish，pickkal．． |  |  |
| Alv，in grallons | ${ }^{12} 164$ | .25 lergallod． | Fioh，smokel． |  | ， |
| Axes，lagzo． Ахе8，small． | 5 | ． 96 cath． | Flour，intet．． i orse．s．．．．．． | 40 cts＂${ }^{2}$＂${ }^{\text {a }}$ per cent． |  |
| 13ricks．．． | 5 | 4.00 per M． | LIay． | 5 ＂ | $8140,880,880$ 30 cts pr 110 lba |
| Luther | L． 50 per 100 lbs ， |  | t，art．．． | 10 cts per 100 lbs ． |  |
| （：nndles，Sperm and | 1213 per cent． | ． 40 per lb． | Lime． | per cont． |  |
| Candles，tallow．．．． | 121西 | ． 12 1ver lb． | Machinery \＆ therefi．．． | Free． |  |
| Corn，Maize． | 121 | 2.50 per bli． | Matelued in 1＂． | 126100 cont． |  |
| Coals ．．． | Frec． |  | vata．．． | $5^{-4}$ |  |
| Chrose． | ¢ 1.50 per 100 lbe |  | Oatmeal | 2.5 cts por 100 lbs ． | \＄3 per 100 lbs ， |
| Cum Cu （al．．．．．．．．．．． | 25 cts wr （21／per cent． |  | mions | Free． |  |
| Cottons and Linens．． <br> Fish，dried．．．．．．．．．．． | 122／2 per cent． <br> 25 ets per 100 lbs ． |  | Oil，Petroleum | 1－1 per cent． | 10 cts per galn． .50 cta jer galn |

St．VINCENT．

| Articles． | Quantity imported． | Articles． | Quantity importr． 4 ． | Articles． | Quantity impritud． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ale and Porter． | $\left\{\begin{array}{l}379 \mathrm{hl} 12,11 \mathrm{bls} \\ 767 \mathrm{clez}\end{array}\right.$ | Cish，plekled．．．．．．．． Fish，mbuked．．．．．． | 1，22 1 l bls． | Lard ．．．．．．．．．．．．．．．． | 11,436 bushels |
| Bread and Biscuit．．． | 534 ewt， | Finh，6nuked．．．．．．．．． Flour．．．．．．．．．．．．． | － 5661 buls 177 h do | Oats，Peas，and Gr 0 it，Fish． | ${ }^{111}, 426$ bushels． |
| Butter．．．．．．．．．．．．．．．． | vil 0 wt． | Hams and Bacon．．．．． | 2us cwt． | Oilh，all other．．．．．． | 3，306 do． |
| Bricks．．．．．．．．．．．．．．．． | s1，390 No． | Horses．．．．．．．．．．．．．． |  | staves | 17，596． |
| Cedar Posts．．．．．．．．．． | 202. | tce．．．．．．．．．．．．．．．．．．．．．．． | £157 value． | shingles，cedar．．．． | $1,330,800 .$ |
| Corn meal．．．．．．．．．．．． | 1，06） $\mathrm{bbls} 135 \frac{1}{2} \mathrm{dc}$ 134 cwt 1.85 | Lumber，Piten l＇ine． Spruce and | $3,6,7 \text { foct. }$ | Wallaba．． <br> Fallow | $711,750 .$ |
| Fish，dried \＆salted． | 134 ewt． <br> 9，832 quintals． | White J＇in | 395，659 fuet． | Kallow．．．．．．． <br> Wood Hoops． | $\begin{aligned} & 33 \mathrm{cwt} . \\ & 216,970 . \end{aligned}$ |

## UNITED STATES．

（The Tariff published under official sanction is very minute in its cnumerations．We can only find space for the principal articles．）
$\left.\begin{array}{l}\text { Acid，seetic，acetous or concentrated vinegar } \\ \text { or pyroligneous，excceding the specific }\end{array}\right\}$

＂Sulphuric，or oil
Ale，Bcer and Porter，in bottles
Almonds -6 cts per 1 b ．，if shelled．
Amylic alcohol
Anchories，in oil or in salt．
Animals，alive．
Any goods of the growth，produce or manu－ facture of the United＇States，or its Fishe ries，on which no dratv－back bounty or allowance has becn paid．
Apparsl，wearing and other personal jaggage in actual use．．

## Apples．．

Arrack， 50 deg．and under（ 5 cents extra for every additional d．and all imita－
tions to 1 ns men，fire and side．
Articles in a crudostate，usca in dyeing or ？ tanning，not otherwise provided for．．．．．$\}$
Articles not in a crudestato do do ．．．．．
Articies not subject to any other ratc of duty （uncnumerated）．
Articles of clothing not otherwise prov＇d for．． Augers，Awls，Axes，Litts，Irawbills．．．．．．．．．． Axletrees，Iron．
Bacon．
Bags－Hemp 30 per．ct．，cotton of less value than 10 ct， 3 per square yard， 3 cts pr lb．， if over 10 cts per squard yard．
Balsam，Canada
Bark．．
Larles．．．．．．．．．．．．．．．．．
Baskets
Beans．．．．．．．．．
Jied fuatleers
Beds，feather
Becf
Beer－see Ale
Benzine or Benzole oil，refined．
Black，Lamp．
Black lead．．
pots．．
lacksmitha＇hammers or sledges．
Blacksmiths hammers or sledges，．．．．．．．．．．．．．

Blankite，valus over 22 cents per 1 b ．，and not over 40 cts per 1 b ．， 24 cts per 1 b ．and
Blanleets，valuo over 40 cts per $1 \mathrm{~b} ., 24$ cents pr rlb．and．
Boards，planed．
Bonnets，chip，Frass or straw．
T： $11 .$. ，whale，and of the Americon Fi．．．．．．．．．．
Loots，lace，silk or leatler．．．．．．．．．．．．．．．．．．．．．．．．．

Books，blank or printed of all kinds，bound）
25 per cent
or unbou
Free．
Boolis bixe indly importcl for the use of schools
Brandy，and imitation of， 50 deg．and under
（and 6 cts fir c very oth der degree）．．．．．．．

Bras．，old．
15 per eent
Brooms，all kinds．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 35 per cent
Brushes
Building stones．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 20. per cent
Burning Fluid．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 50 e per gal．
Buthr ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．4c．per lb
（abinct wares．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 35 per cent
Calf skins，raw（saltod or not）．．．．．．．．．．．．．．．．．．． 10 per cent
Candles，tallow．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 30 per cent
Caps of fur，leather，linen，wc e．d ware，lace 35 per cent
Silk．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 60 11er cent
Carriag ool，wove， 20 cts por lb，and．．．．．．．． 20 per cent

Che：se．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1 c
Chiscls．． 45 per cent $^{2}$
Cigats 3 cts per 1 lb ．and．．．．．．．．．．．．．．．．．．．．．．．．．．． 50 per cent
Cluth－sce woollens．
Clothing，in whole or in part of wool．．．．．．．．．
$\left\{\begin{array}{l}2 \mathrm{fc} \text { ．F } \mathrm{zt} . \\ 840 \text { ．}\end{array}\right.$
Coal，bituminous（ 28 bushels to the ton， 80
lbs p $u \cdot r$ bushel）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Coal，all other．
ton
Cudtish，dry． 40c per ton

Cof 5 e per 1 b
Coins，gold，silver or copper．．．．．．．．．．．．．．．．．．．．．．Fro
Cuprr old．
Copper ore．
13 per lb
Copper ore．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 5 per cent
Crrn，Indiau or Maize．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．10c per bas
Corn meal．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． farious－utterly unintcllifible except after epecial study they appcar to arcr－ age about．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．pocket，pen and atlery，all kinds，except pocket，pen and
jack knives．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 35 per cent
35 per cent
Dress goods for women and chiliten，in whole or in part of wool，worsted，mo－ 4c．${ }^{\text {券 }} \mathrm{sq} . \mathrm{yd}$ ． hair or alpaca，grey or uncolurct，of $\} \& 25$ prct． value not over 3$)$ cents per equare $3 \mathrm{~d} . .$.

## Dress goods over 30 cents per square yard．

$\left\{\begin{array}{cc}60 & 2 v \\ \text { bq yd }\end{array}\right.$
Dress goods if staincd，colored or printed，
5 per cent additional to the above ratio．$\}$
Drumpets，all．
25 e \％＂ 6 g Jil
Earth，brown，ral，blue，yclios，dry，es cellue 30 c㭏 lowlbs Earthenware，brown or common 25 per cent \} 40 per cent stone or crockery ware
Eggs．

Extracts，extracinh 50 pra cat

## United States－（Continued．）

Extracts of dye wood
Fish，mackerel．
10 per cent $\$ 2$ por lhll． $\$ 1$ per bbl． $\$ 3$ per lbbl． $\$ 1.50$
we．per lb．
Frec．
30 per cent $2+c$ ． 30 per cent $\left\{24 \mathrm{c}\right.$ ． $\mathrm{F}_{\mathrm{t}}$ to $\left\{\begin{array}{l}\& 35 \% \\ 8 .\end{array}\right.$

35 per cent 40 per eent $\$ 15 \mu^{\mu} \cdot \mathrm{rtm}$ $\$ 5$ perton 16c．pr bus 23c jer gal 20 per cent
10 per cent
10 per cent
35 per cent
10 per cent
so per cent
25 per cent
30 per cent
$\$ 2.50$ \％ gal
35 per cent
20 per cent 35 per cent
40 per cent
40 per cent
50 per cent
2．）per cent
20 per cent
10 per cent
20 per cent
10 per cent
Free．
Free．
2c perlb．
35 pror cent
20 per cent
10 per cent
35 per cent 45 jer cent 20 c per gal 45 per cent 5e per 1b
10 per cent
35 per cent Free．
Free．
35 per cent
10 per cent
lc per lb
11 c per lb
35 per cent
11 c per lb
1＇so per lb
2c per lb
2．per lb
20 jer cent
1 ？ i e per 1 b 35 jer cent 30 per cent 10 per cent

20 per cent
$101^{2} \mathrm{r}$ cent 35 jer cent 50 per ecnt 8 c „er gal
21 ác per lb 11 as per jb 40 c yer pal 15 yer cent 25 prar cent 19 c per bus 10 pre cent 5 he？${ }^{2} 100 \mathrm{lbs}$ 20 c per r al 40 c per gal 10 per cent 20 per cent 15 p per gal 40 c per gal 23 c per gal 10 per cent 5 per cent Free．

Ores，specimens of，not provided for．
10 per cent Paints，except ochres，French and mineral
green 30 per cent，white lead 3 c per lb．， $\left.\begin{array}{l}\text { green } 30 \text { per cent，white lead } 3 \mathrm{c} \text { per lb．，} \\ \text { and water colors not for paper hangings } \\ 35 \text { per cent．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．}\end{array}\right\}$ 35 per cent

## Pamphlets

Paper，printing，unsized，for books and
newspapers exclusively．
Paper，all other kinds．
Paving stones．
Peas．
Pen knives，jack and pocket knives．
25 per cent
25 per cent
20 per cent
35 per cent

Plaster of Paris，unground．．．．．．．．．
ground or calcined．
Planks．
ground or calcined．
Ploughe，iron．
Plumbago（see black lead）
Pork．．．．
10 per cent
50 per cent Free．
20 per cent

Totatow 8 per cent 35 per cent

Poultry dress．．．．．．．．．．．．．．．．．．．．．．．．．．．．．25e per bus
Rags，tressed，or game，preparit．．．．．．．．．． 35 per cent
Rags，cotton or linen，for making $1^{\text {raper．．．．．．．Free．}}$ woolen．．．．．．．．．．．．
Rakes，iron or wood．
steel．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 45 per cent
Rye ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．150 per bus
Saddlery ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 35 per cent
Salt in bulk．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．18cचे 100 lbs
Sand not in bulk．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 2 1c＂＇y100 lbs
Sand
Sardines（any way）
Scantling．，
Shiperins，with wool．
Shingles．
50 per cent
20 per cont
20 per cent
Shovels to dis．
Shovels to dig with．
35 per cent

Silk aprons，vonnets and other ready made $\}$ clothing．

45 per cent
35 per cent
60 per cent
Silk，not made up．
50 per cent
Skins，（see hiles，sheepskins）
Soap，fancy all．
all other，including castile．
Soda ash and sal－soda．．．．．．．．．．．
S10c．震
$\left\{\begin{array}{l}10 \mathrm{c} . \\ \$ 25 \% \mathrm{c} .\end{array}\right.$
$\left\{\begin{array}{l}1 \mathrm{c}, \% \mathrm{c}, \\ 8 \mathrm{is} .\end{array}\right.$
sic per lb
Starch，made of potatoes or corn

$\{3 \mathrm{c}$ 审觔 \＆
other
Stayes，for pipes，hogsheads and casks．
$\left\{\begin{array}{c} \\ \text {＂3x ent }\end{array}\right.$
20 per cent
Steel，（kinds too numerous for cnumeration \}
here－avcrago about）．．．．．．．．．．．．．．．．．．．．．
Sugars，notaboveNo 12 I）utch standard in cilor 3
＊above No． 12 and not above No． 15 do．． $31 . . \mathrm{c}$ jer lb ＂ 15 ＂＂＂ 20 ＂4c．perlb
Tallow．
5c．per lb
1c．per lb
Tim
25 c －per 1 b
Timber，hern or bawed．．．．．．．．．．．．．．．．．．．．．．．．．． 20 per cent
Tobacco，unmanuiac＇ 1 ，（stemmed 15c．more）35c．per 1b
Types，new，or type met．al．．．．．．．．．．．．．．．．．．．．．．．． if fit only to be remanufactured．
Varnishes，value not over $\$ 1,50$ per gallon－
over $\$ 1.50$ ．
Vegetables
Vinegar，（iur concentrated see Acids）．
Wheat 25 per cent Fre．
$\{50 \mathrm{c} \psi$ gal
$\{\& 20$ \％ ct
$\{50 \mathrm{c}$ \％gal
$\left\{\begin{array}{l}85 \% \\ 8 .\end{array}\right.$
10 per cent
10c per gal
20c per bus
Wines，value not over 50 c pr gal， $21, \cdot \mathrm{pr}$ gal \＆
ovir 50 c per gal and not over $\$ 1$ per gal．50c poc do，anct．
Winer，over $\$ 1$ por gal．，$\$ 1$ per gal．and．
5．
25 per cent
25 per cent
Provided that ro champagne shall pay a less
duty than $\$ 6$ per dozen．
Wool，unmanufactured，if the value at the？ last port of export is 12 cents 1 ＂r 1）or $\}$
do．do．over 12c．and not over 24 c ，
do．do．over 24c and not over 32c pr $\mathrm{Ib}\{$
do．do．over 32 c per 1 b ．
Wool，scoured，threo times the above duties
＊on the skin，raw．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Wool，manufactures of，not otherwise pro－ videdfur．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． eguare yard．
Wool，hoscries．
Woollen elothing，remily mate，in whole or in part．．．．．．．．．
NOTES．－livandy and pipirits cannot be importel in casks of loes than 30 gallons u：ader ponalty of foriciture．
No entry of cicars sllowed of less thin 3000 in as inglo package，but thoy must be packed in boxes of not more than 500 in each box．

3c－per lb
6c．per 1b
10c．$\%$ th \＆
10 per rust 12，然1b

20 per cent 24 c ．Wh \＆ 40 1arr cent
$\{1: \% 1$ ， $\left\{\right.$ \＆ $45^{\circ} y^{\prime} \mathrm{c}$ $\left\{\begin{array}{c}20 \\ 20\end{array}\right.$
 2te．jris

## WEIGHTS AND MEASURES.

## ENGLAND.*

We find in the great Charter of Henry III, which was a confirmation of the famous Magna Charta of King John, his predecessor, an express enactment having for its object the establishment of unformi:j in weights and measures. This was in 1266. Avoirdupois and Troy weithts do not at this time appear to have been the standards of weight in England. The first mention of aroirdupois weight in the English statutes is to be found in a statute of Edward III, anno 1335.
The weight of the silver pennu sterling, was the basis of the system of 1266. This penny was the one-two hundred and fortieth part of the Tower pound, and was equal in weight to 32 kernels of wheat. ( 51 Henry III.) But the language of the law itsolf is so singularly precise, and the system of uniformity as to coins, weights and measures, which it prescribes, is so ingenious, that the words themsclves deserve quotation :-
"By the consent of the whole realm of England, the " measure of the King was made ; that is to say ; that an "English penny called a sterling round, and without any "clipping, shall weigh 32 wheat corns in the midst of the "ear, and' 20 pence* do maks an ounce, and twelve ounces "cone pound, and eight pounds do make a gallon of wine, " nnd eight gallons of wine do make a London bushel "which is the eighth part of a quarter."
The fundamental law of weight and measures in England at this day is the statute 5 Geo. IV, cap. 74, which is in a great measure a declaratory act, but of which the provisions are so important that they are here recapitulated.
Sec. 1-Declares that from and after the lst May, 1825, the straight line or distance between the centres of the two points in the gold studs in the straight brass rod now in the custody of the Clerk of the Housc of Commons, whercon tho words and figures "Standard Yard 1760 " are engraved, sholl be, and the same is hereby declared to be, the original and genuine standard of that measure of length or lineal extension called a yard; and that the same straight line or distance between the centres of the said two points in the said gold studs in the said brass rod, the brass being at the temperature of $62^{\circ}$ of Fahrenheit's thermometer, shall be and is hereby denominated the "Imperial Standard yard," and shall be, and is h :reby declared to be, the unit or only standard measuro of extension wherc-from or whereby all other measures of extension whatsoever, whether tho same be lineal, superextension whatsoever, whether tho same be lineal, super-
ficial, or solid, shall be derived, computed and ascertained; and all measures of length shall bo taken in parts or multiples, or certain proportion, of the said standard yard and that one third part of such yard shall be a foot, and the 12th part of such foot shall be an inch, and that the pole or perch shall contain five such yards and a half, the furlong 220 such yards, and the mile 1760.
Sec. 3.-This section provides that the yard, if lost, \&e.s may be restored by reference to the length of pendulum vibrating seconds of mean time in the latitude of London, in a vacuum at the level of the sea, in the proportion of 36 inches to 39 inches, and one thousand three hundred ninety three-ten thousandth parts of an inch.
Sec. 4.-Standard brass weight of one pound Troy weight mado in the year 1758 , shall be the Imperial standard Troy pound, and is declared to be the unit or only standard measure of weight, from which all other weights shall be dcrived, computed and ascertained; 1-12th part an ounce, 1-20th of the ounce 1 pennyweight, and 1-24th of such pennyweizht shall be 1 grain, so that 5760 such grains shall be a Troy pound, and 7000 such grains shall be a pound avoirdupois, i-16th of the said avoirdupois pound shall be

1 ounce, and 1-16th of the said avoirdupois ounce 1 dram, Sec. 5.-Standard pound Troy if lost, \&sc., to be reatored by reference to a cubic inch of distilled water weighed in air, by brass weights at the temperature of $62 \circ$ Fahrenheit's thermomester, the barometer being at 30 inches, the weight of which is equal to 253 grains 458-1000 of a grain, of which the Imperial Troy pound contains 5760.
Scc. 6.-The measure of capacity as well for liquids as for dry goods, not measured by heaped measure, shall be the gallon containing 10 pounds avoirdupois weight of distilled water weighed in nir, temperature $62^{\circ}$ Fahrenheit's thermometer, barometer 30 inches-wnit of all standard measures of capscity the Imperial standard gallon, as well for wine, ale, beer, spirits, and all sorts of liquids, as for dry goods not measured by heaped measure -and parts and multiples-quart 3 , pint $\frac{1}{8}-2$ such gallons a peck, 8 such gallons a bushel, and 8 such bushels a quarter of corn or other dry goods, not sold by heaped measure.
Sec. 11 -Copics and models of the said standards to be depositcd in the office of the Chamberlain of the Exchequar at Westminster, and to be sent to the Lord Mayor of London, \&c.
Sce. 12.-Magistrates in Counties, Cities and Towns, \&c., in England, Scotland and Ireland, to purchase modelg, \&c., for their respective Counties, \&c.
Sec. 14.-Bulk of 10 lbs avoirdupois weight of water equal to 277 cubic inches, and 27441000 ths of an inch, constituting the capacity of a gallon, and so forth for parts and multiples.

Scc. 23-56 Acts or parts of Acts relating to divers weights and measures in Great Britain repealed.
This act was followed by the 4th and 5th William IV Cap. 49, which appears chiefly to have been intended to provide for the means of distributing standard weights and measures; but its provisions seem to have been insufficient or imperfect, since it was repealed the following year by the 5th and 6th William IV Cap. 63, (1835.) This last act renders unnecessary identity of shape or form in standards, and provides for their adjustment. Ono of its most important features is that it abolishes, the Winchester bushel, a measure traced back to the reign of Edgar, anno 972, which derives its name no doubt from the fact that the standard was by law kept at Winehester; the Scotch ell, AND ALL LOCAL AND CUSTOMARY measures. Imperial measures as established by the 5th George IV, are the only legal measures recognized or "parts and multiples thereof." The binary division is affirmed, and the $\frac{1}{2} \frac{1}{2} \frac{1}{8} 1-16$ th and 1 - 32 nd are specifically designated as the only legal aliquot parts. But there is a somewhat singular proviso attached to the 6th clause, it is this:- "Provided al"" ways that nothing herein contained shall " prevent the sale of any articles in any vessel "where such vessel is not represented as "containing any amount of Imperial measure, " or of any fixed local or customary measure " heretofore in usc."

The evidence given before the Committee of the House of Commons, the report of which Committee was presented to the House so recently as the 15th July last, (1862,) would tend to the inference that notwithstanding the strenuous efforts of all legislation to reduce weights and measures to positive and practioal uniformity, extreme irregularity and disorder still prevail upon this subject in Great Britain. d, the Unitcd States, Canada and France are condensed from a paper by R. S.' M. Bouchette, Esq., Commissioner of Customs, Ottawa.

## UNITED STATES OF AMERICA.

When British settlers colonized Virginia in the reign of Elizabeth, and the Pilgrims emigrated to Now England in 1620, the weights and measures of the parent state were naturally imported by them, and afterwards universally adopted in the then North American Colonies.
Deriving their system from such a source, it is scarcely to be expected that any wide differences should exist between the British
and the American systems of weights and measures-indeed both countries have a common standard of extension, the yard, and a common standard of weight.
They had also a common standard of capacity until 1826, when an Act of the British Parliament, excluding all other measures of this order, adonted as the standard unit of capacity the "Imperial Standard Gallon," equal to 277 (274-1000) cubic inches, both for

## !United States of America.-Continued.

liquid and dry substances, thus doing away with the wine gallon of cubic inches, the ale gallon of 282 cubic inches, and the corn gallon of $2 i 2$ cubic inches.
The old English wine gallon is the only recognized standard of liquid measure in the United States. It contains 8.339 pounds avoirdupois of distilled water, at the temperature of about $39 \circ$ Falrenheit, its capacity being, as before stated, 231 cubic inches, which is almost exactly equal to a cylinder of 7 inches in diameter and 6 inches doep.
The dry measure is the Winchester bushel. It contains $2,150.42$ cubic inches, and holds 77.6274 pounds avoirdupois of distilled water at the temperature of its greatest density, and with the barometer at 30 inches. Its capacity is represented by a cylinder 18.5
inches in diameter and 8 inches deep.
The hundred-weight has been reduced, as in Canada, to 100 pounds, and the ton to 2000 pounds, but the old hundred-weight of 112 pounds, and ton of 2,240 pounds, seem still to be used under the designation of the long hundred-vceight and the long ton; but these, it is presumed, are merely permissive, the reduced weights being the standards.
With the few differences pointed out, resulting from comparatively recent legislation in both countries, the weights and measures of the United States are similar to, and it may be said identical with, those of England.
Both countries have the same mile, yard, foot, and inch, the same acre, the same pound avoirdupois, and pound Troy.

FRANCE.

At the time of the French Revolution, the weights and measures were found to be in the greatest confusion, and the whole sy it mof weights and measures, then existing in France, was suppressed, to give place to a new metrology established by the law of the 7th April, 1795.
With the Bishop of Autun, better known as Prince de Talleyrand, originated the idea of a new system of weights and measures, founded upon the prineiple of a single and universal standard, and it was he, it appears, who first submitted to the National Assembly in 1790 the project of a decree upon the subject.
The adoption of a unit, which would at once furnish a st:mindard for neasures of lensth, weight, and capacity, suggested itself as the great desideratum, and the mètre was chosen as that unit, with its decimal paris, the mirre itself being the standard measure of length, surface, and solidity; the cubic decimetre, or tenth part of the metre, of distilled water,
weighed in vacuo, at the temperature of its weighed in racuo, at the temperaturo of its greatest density, being the Litoorramme or
standard of weigit, Whilst the space occapied sy the cubic decimetre of water became the litre or standard of capacity.
The momentous question, however, the key-stone of the whole fabric, was to fix the lengti of the mètre upon some more philosophical basis than that upon which some parts of the old system rested, in which, the standard of length, for instance, was, it is stated, taken from the length of Charlemagne's foot, as the Greeks had before them adopted as their standard of that measure the length of the foot of Hercules.
To examine into this important question, a commission was appointed by the National Assembly, composed of some of the most eminent members of the Academy of Sciences of Franse. Borda, La Grange-who has been designated as the Newton of France,-La Plase, Monge, and Condorcet, composed this commission, which, on tho 181 h March, 1 1/21, reported in favour of selecting the fre tional part of the meridian-i.e., the 10 -millionth part of the quarter of the meridian, instoad of the length of the pendulum, as the standard
unit sought for. unit sought for.
The admeasurement of the are of the meridian was eventually completed by Delambre and Mechain. The accuracy of their rospective operations will readily be conccived, when it is stated that, after a series of triangulations and levels, over a country upwards of 600 miles in extent hotween Dunkik and Barcelona. upon two bases, the one of $6,515.90$ toises, the other of $6,006.25$ - the
latter base, though at a distance of 400 miles latter base, though at a distance of 400 miles
from the former, when calculated by inference
from the chain of triangles between them, differed from its actual measurement less than one foot.
The standard mètre thus definitively adonted is equal to $4332206-1000$ lines, or $3694-100$ inches of the old French measure, and corresponds nearly to 39 亏̄̄-100 inches English measure.
The mè tre is the centre of the French system of weights and measures. From it are formed in decimal ratios two seales, the one ascending and the other descending, and it furnishes the standard not only for linear, supericial and solid measure, but it also, with its decimal parts, becomes the standard of weight and capacity.
This ascending and descending scale has its application to all the forms of measurement, and by means of Latin and Greek prefixes you at once know whether you are dealing with multiples or divisions of the standard, the Latin prefixes being indicative of tho deseending scale, whilst the Greek are applied to the ascending scale. Thus we have, with reference to measures of length, eapacity, and weight, the following nomenclature :-

Length.


Capacit:

The Millilitre or..
" Centilitre
" Decilitre
" Litre
" Dealitre
" Hectolitre
" Kilolitre
" Myrialite

## .001 of the Litre.

 .01 1. $=26418$ of wine 10. gallon, rather more than a quart.1,000 .
10,000.
Weight.
The Milligramme or.
" Centigramme
" Decigramme
" Gramme
" Decagramme
" Hectogramme
" Kilogramme

N1 part of the .01 Gramme.
"..

And then, with respe
face, the following,
Solidity.
The Decistère. . 1 of Cub.Mètre.
$35.3,166$ cub. ft."" Stère … 1. or a " " "
" Decastère.10. or 10 "Mètres.

## France.-Continued.

## Land Measurc.

The Centiare .01 of the are or square mètre.
4 sq.perches \} " Are.. .. 1. one hundred sq. nearly.
$\left.\begin{array}{rl}2 \frac{1}{2} & \text { acres } \\ \text { nearly }\end{array}\right\}$ "Hectare. 100. 10,000 sq. mètres.
It would be impossible to devise a decimal system moro perfect and harmonious in its parts, coupled with a nomenclature so expressive of the multiple or divisirn of the unit of weight or measure it represents: as remarked by Mr. Adams in his admirable report to Congress on this subject, in $1 s, 1, "$ no two mords express the same thing, and no two things are signified by the same word."

Beautiful, howerer, as this system is admitted to be in theory, it was, from its inception, met with the most overwhelmins dilificulties in practice, A population ot millims, accustomed for ages to a particular mode of domestic trade, could not readily give up the use of the weights and measures with which they were familiar, and they so pertinaciously elung to their old system, that the Government of France w:is foreed to make, at different times, such concessions to popular usages, and so to modify the laws,
that the result, for nearly forty years, was to produce enhanced confusion in reference to the weights and measures of the country.
It Fis not until the reign of Louis Phillippe that this great metrical system may be said to hare been, as a whole, imposed upon France. The law of the 4th July, 1837, which abrogated the decree of the 12th February, 1812, permitting under certain restrictions the use of old weights and measures with their former dosignations, utterly swept away the old system, so far as a legal enactment coull do it, and bodily substituted in its place the decimal metric system, which I have just described. The use, however, of the old weights and measures was tolerated until the 1st January, 1840, after which date heavy penalties were attached, not only to the use of such old weights and measures, but even a reference to them in contracts was prohibited, and a notary who should in any deed of conveyance describe lands by the abrogated terms of measurement instead of using the language of the new metrols:5, was not only fined, but the deed itself was declared to be null and void. Such is the present stringeney of the law upon this subject in France.
The French metrical systom now prevails also in IFolland, Belsium, Italy, Spain, Portugal, Switzerland, Greece, and Lrazil.

We now come to the weights and measures as established by law in Canada. The leading statute upon this subject is an Act of the Legislature of Lower Canada, the 3:th Geo. III., cap. 7, which is to be found in the Consolidated Statutes of Lower Canada, cap. 6.. Under this, three sets of rarious kinds of beams and scales, and four sets of standard weights and measures were imported from England, sud these were declared to be the standard weights and measures of the Province.
The weights and measures thus imported, were all made of brass, and consisted of -

1. Avoirdupois weights in sets as follows:

From one drachm to four ounces.
$\frac{1}{4}$ ounce to 4 pounds, and
" 4 lbs. to 56 lbs., the standard being respectively 4, 7, 14, 28, and 56 lbs.
2. Troy weights in sots-

From $\frac{1}{2}$ a grain to 1 ounce,
" $\frac{1}{4}$ of an ounce to 64 ounces, and $71 b s$. to 28 lbs ., in weights of 7,14 and 28 lbs .
3. Wine measures, in sets from 1 gill to 1 gallon.
4. Winchester measures, in sets from 1 gill to 1 gallon.
5. Winchester bushels and half bushels.
6. Canada measures (old French measures) from a poisson to a pot.
7. The minot and $\frac{1}{2}$ minot.
8. "The English standard foot rule."
9. "The Paris standard foot rule."
10. "The English standard yard."
11. "The English standard ell."
1.- The pound aroirelupois," with its parts, multiples, and proportions," was made the standard weight "for weighing all goods, wares, and merchandise, butcher's meat, flour, meal, bread, biscuit, and other commodities whatever commonly sold by weight" ("gold, silver, coin, bullion, drugs, and precious stones only excepted.")
2.-The pound Troy was the standard for weighing gold, silver, bullion, drugs, and precious stones, as aloove excepted from the applications of the avoirdupois weight.
3. -The vine gallon was made the standard liquid measure of Lower Canada for "wine,
cider. beer, and spirituous liquors of all kinds, treacle and molasses, and all other liquids commonly, sold by gauge or measure of capacitr."
4.-The Cannda minot was the standard for measuring " all rents, payable in wheat or other grain, and also for measuring all grains or seeds, fruits or roots whatever, in cases in which no other special prorision is made in any Act, and likewise for lime, sand, ashes, or any other kind of commodity, usually sold by heasure of capacity, where no special contract is made to the contrary."
5.-The English Winchester bushel* is made the standard for measuring salt, wheat. oats, peas, barley, and other grans or sceds, in cases only uchensuch articles have lwen sp,ccistly sold or contracted for by such measure, and in cases in which no special provision is made for the mode of sale in any other Act.
6.-The Puris foot was applicable to the measurement of lands, or lots granted or sold by the arpent or foot, an lalzo to the measurement of all kinds of wood, timber. and stone, and ' all manner of masons', carpenters', and joiners' work. or any other article of any other kind of work commonly measured by the foot or other measure of length, etc., where no special contract exists to the contrary."
7.-The English foot is applicable to the measure of lands granted by the British Crown, and also to the measure of wood. timber, ete., as above; provided a e ecial contract has bcen made for thot purpose.
8. The English yard is made the standard for measuring all kinds of cloth or stuffs made of worl, flax, hemp, silk, or cotton, or any mixture thereof, and all other kinds of goods, wares, and merchandize commonly sold by measure of length.
9.-The English ell, "containing 3 feet 9 in . of the standard English font" above mentioned, is declared to be the standard measure by which cloths or stuffs of wool, flax, \&c.. may, be sold whin specirilly sold or contracted for hy that mersure.
V.e thus find tiat the legal weights and measumes of Lower Canada have been borrowed from the old English stautards as they 2018 $18, \frac{1}{2}$ inches diameter, 8 inches deep. Contents, 2150.22 cubic inches. The present imperial bushel containe 2218.1947 cubic inches.-(SLMMOND:.)

## Canada.-Continued.

existed antecedently to 1825, with the addition of certain French measures of length and capacity-i.e., the Paris foot, the minot, and the pot, pinte, chopinc, and poisson. But the law is silent as to the cases in which the latier measures of capacity are to be applied, and we are left to believe that they are merely legalized as measures by which liquids may be sold in retail, although the declared standard measure of capacity for all liquids is the wine gallon.

In Upper Canada, the measures of length, weight and capacity are the same as in Lower Canada, being derived from the same source, except that no French measure whatever is recognized in the former.

Under the system just described, grains were uniformly sold by the Winchester bushel, or by the minot, as measures of capacitv; the cwt. was 112 lbs ., and the ton 2.210 lbs . Fiore recent enactments have changed the law in these respects, and by Acts passed in 1859, to Jo found in the Consolidated Statutes of Canadiu, cap. 53, the following is declared to be the standard weights which in all cases shall be held to be equal to the Winchester bushel of grains and seed, viz.:-
Wheat, peas, beans, and clover-seed. 60 lbs. Indian corn and rye................. .. 56 lbs. Barley, timothy seed, and buckwheat. 48 lbs.

Oats....... ... ....... ............... $8 \pm$ lbs.
Tho Acts in question do not, however, stop
there. The $2=n d$ Vict., chap. $\because 1$, preseribes the reight, waich shall be equal to the Winchester bushel, of the $10 l l o w i n g ~ a r t i c l e s, ~ v i z .: ~$
Potatoes, turuips, cariots, parenips, bects, ant unions.

60 lbs.
Flax seed ....... .... .. ........ ... 50 lbs.
Hemp sced. ..................... 44 lbs.
Blue grass seed.......................... 14 lbs.
Castor beans. .. ............ ........ ty lbs.
Salt......... .. ....................... Eblbs.
Dried apples......... .... ........... 22 lbs.
Dried peaches ...... ...............
Malt.......... ... ......................
It may therefore be considered that, as a measure of capacity, the Winchester bushel and the minot are abolished, as standards, except in cases where the parties havo specially agreed to buy and sell by measure instead of by weight.
By the same Act, the hundredweight of 112 pounds, and the ton of 2,240 pounds, are abolished, and the hundredweight is declared to be 160 pounds and the ton 2,000 1wends avoirdupois, thus assimilating our hundredweights and tons to those of cur neighbours in the United States, and making one step towards the decimal system of computing weights.

## NEW BRUNSWICE.

The 95th chapter of the Revised Statutes of New Brunswick governs the weights and measures of that Province. The following is a summary of its provisions:--

1. Articles' sold by weight shall be sold by the English avoirdupois weight, except gold, silver, platina, precious stones, and drugs, or compounds there of when sold under a medical prescription, which shall be sold by English troy weight.
(N.B.--By an Act of last session, the ton was reduced from 2,210 lbs. to 2000 lbs ., and the hundredweight from 112 lbs. to 100 llbs ., with their "parts, multiples, and proportions.")
2. The yard (English standard measure) shall be the unit of length, and all lineal and superficial measures founded thereon shall be measured thereby.
3. The measure for all liquids shall be the gallon of 231 cubic inches.
4. The dry measure shall be the Winchester bushel of two thousand one hundred and fifty cubic inches, and forty-two hundredths of a cubic inch $(2,150.42$.)
per bushel.
5. Clean wheat and corn shall weigh 60 lbs . " barley or buckwheat. ..... 50 lbs. " rye .... ..................... 56 1bs. " oats ......................... 36 lbs. " Timothy seed . . . . . . . . . .... 40 lbs. All other grains .................. 56 lbs. Potatoes and all edible roots.... 56 lbs.
(N.B.--This section of the Act never went into general operation. Persons buy and sell by the bushel without reference to weight.)

NOVA SCOTLA.

The 86th chapter of the Revised Statutes of Nova Scotia "of weights and measures" prescribes that "weights and measures shall be according to the standard now in use." And the Clerks of the Pcace are furnished, at the expense of each county, with a set of standards, accessible to all persons at reasonable terms, for the purposes of assay.
Under this and the preceiling chapter the following rules are made:--
The ton to be the net weight of 2000 lbs ; the hundredweight to be 100 lbs., and to be denominated a quintal.
Merchantable grain and corn shall be of the following weights per bushel, viz.:

| Wheat ....................... 60 lls.Foreign barley ................ 48 lbs.Province grown do. ... ..... |
| :---: |
|  |  |
|  |  |

$$
\begin{aligned}
& \text { Rye } \\
& 56 \mathrm{lbs} . \\
& \text { Indian corn ......................... } 58 \text { lbs. } \\
& \text { Oats...... ....................... } 34 \text { lbs. } \\
& \text { Malt ..... .................... } 3 \text { ) lbs. } \\
& \text { Potatoes and turnips........... } 60 \text { lbs. } \\
& \text { All other edible roots........... } 40 \text { lbs. }
\end{aligned}
$$

Any person selling or delivering any grain or corn in violation of these provisions, forfeits 10 cents for every bushel of such grain or corn.

All cordwood must be 4 feet in length, accountins half the scarf.
All staves, bricks, \&c., shall be reckoned by the tablo of ten hundred to the thousand.
The inspection laws with reference to the size of flour, tish, and provision barrels, apple and potatoo barrels, shingles, lumber, and the weight of leather, coal and salt, flour and meal, grain and corn, bread, meats, fish, \&c., are very strict.

## PRINCE EDWARD ISLAND.

The weights and measures of Prince Edward Island are those which were the standards in England in the year 1819. In that ycar three sets of standards were imported
into the island, and are still kept of registry in the three counties into which it is divided.
It follows that the cwt. is 112 lbs., and the ton $2,240 \mathrm{lbs}$.

## NEWFOUNDLAND.

The weights and measures used in the colony are all of the British standard.

## BRAZII.

Brazil has adopted the French metrioal $\mid P i p a=180$ Canadas $=105 \neq$ Imperial gallons.
system of weights and measures, but the following are still used in Rio de Janeiro :$T o n=13 \frac{1}{2}$ Quintals $=1748.93 \mathrm{lbs}$ average. Quintal $=4$ Arrobas $=129.55$ " " Arroba $=32$ Libras $=32.39$ Libra $=2$ Marcos $=16$ oncas.

Almude $=12$ Canadas= 48 Quartillos.
Braga $=2$ Varas $=10$ palmos $=80$ Pologadad $^{2}$ $86.6,162$ Imp in.
12 Al queires $=13 \mathrm{j}$ bush.
In Bahia-1 Canada $=15$ Imp. gals. and 7 Alquieres $=6 \mathrm{bush}$.
cerina.
One Tael=1łoz. 15 Taels $=1$ catty $=1 \frac{1}{3} \mathrm{lbs}$, 100 Catties $=1$ picul $=133,1 \mathrm{bs}$. One Covid, of 10 punts $=14.625 \mathrm{imp}$. in. 32 Covids $=13$ imp. yds.

Ono $\mathrm{Li}=632$ imp. yds.
Liquids and grain are sold by weight. Prom the above it will be seen that-3 piculs $=400$ lbs. av.; 84 catties $=1 \mathrm{ewt}$.; 12 taels $=1 \mathrm{lb}$.

CUBA.
The standards of Spain are those generally in use. In trade, the following are commonly observed:-
1 Vara $=331$ imp. inches.
1 Fanega= 2.90 imp . bush.
1 Arroba of wine or spirits $=3.42 \mathrm{imp}$. gals., or $4.10 \mathrm{U} . \mathrm{S}$. gals.
$1 \mathrm{Arroba}=25 \mathrm{lbs} .7 \mathrm{oz}$.

100 lbs .1 centrer $=110.28 \mathrm{lbs}$.
1 Barrel or Toende of corn=3.95 bush.
1 East $=12$ twendes $=45.91 \mathrm{bush}$.
1 E11 of 2 Rhineland feet $=24.75 \mathrm{imp}$. in.
1 Ahm or 4 ankers $=33.14 \mathrm{imp}$. gals.
Sugar is usually sold by old Dutch weight; 110 Ibs. English $=100 \mathrm{lbs}$. old Datch.
italy.
1 cantaro grosso $=100$ rottoli of 313.7 ths oz. $\mid 100 \mathrm{lbs}$. Ancona $=73.75 \mathrm{imp}$. lbs . each $=196$ imp. ibs.
1 cantaro picolo of Naples $=106 \mathrm{imp}$. Ibs.
1 cantaro of Leghorn= 74.861 lbs .
100 lbs . Roman $=102.75$ lbs. Ancona.
109 rottoli at Genoa, of $1 \frac{1}{2}$ Ibs. each $=104.83$ lbs. avoir.

4 Arrobas $=1$ quintal.
The Vara of Nuevitas $=81$ sup. feet.
Molasses is sold by the keg of $5 \frac{1}{2}$ gals., and put up in hbds, of about 110 gals.
In the shipment of goods by the ton, the following quantities are generalis understood: Sugar in boses and tobacco in bales- $2,2401 \mathrm{lbs}$. to the ton; sugar in hhds. tes. or bls., and coffee in sacks-2000 lbs. to the ton.
denmare.
1 Lispund $=16 \mathrm{lbs}$. 1 Bismerpund $=12$ lbs. 1 W aag $=3$ bismerpunds. 1 Shippond $=20$ lispunds. 1 Shiplast $=4000 \mathrm{lbs}$. Danish.

## gouna (British) or demerara.

PORTUGAL.
$1001 \mathrm{bs} .=101.19 \mathrm{Ibs} . \mathrm{imp}$.
$\$ 2 \mathrm{lbs} .=1$ arroba $=32.38 \mathrm{lbs}$.
Last of salt $=70$ bush.
1 Quintal=4 arrobas= $=101.44 \mathrm{lbs}$.
1 Arroba of wine $=4.43$ gals.
1 Cantara or quarter arroba $=8$ azumbres $=32$ quartillos $=3.54 \mathrm{imp}$. gals.
The local variations are numerous. In Malaga-
1 Arroba (weight)= 36 lbs. av.


## CONSULS AND AGENTS.

CANADA.

| Country. |  | Title. | Station. |
| :---: | :---: | :---: | :---: |
| Belgium. | Jesse Joseph | Vice-Consul | Montreal |
| Denmark. | A. Rimmer, J.P...... | Consul General |  |
| France | T. Doucet............ | Vice-Consul | " |
| Italy..... | H. Chapman, J. P. | Consul.. .. | ${ }^{6}$ |
| Hanse Towns.... .. | Hon. Thos. Ryan.. . | " ${ }^{\text {a }}$ | " |
| Norway and Sweden | H. Chapman, J. P. .. | Vice-Consul | \% |
| Prussia............. | C. Lomer .. ${ }_{\text {C. Watson.. }}$ | ${ }^{6}$ | " |
| Portugal Uruzuay | F. W. Watson.. | Consu! | 4 |
| United States.... | Gen. W. A. Averill ... | Consul General | " |
| \% 6 | D. İ, Habart | Consul | Windsor |
| * | Jolm L. Near.. . |  | Sarmia |
| * | W, M. Jones. | " | Clifton |
| ${ }^{6}$ | F. R. Blake | " | Fort Erie |
| Netherlands. | E. H. Dixon, K. N. L. | Consul General | Toronto |
| United States. | D. Thursten. C. H. Powers | Consul $\ldots \ldots$. | Coaticook |
| ${ }^{4}$ | G. S. Moorehouse . ... | " | St. Johus |
| * | S. B. Hanse. . . . . . . . | " | Kingston |
| ${ }^{6}$ | Jas. Weldon. . . . . | " | Prescott |
| " | Thomas Whitman. ... | " | Gaspé Basin |
| " | John S. Bowern .. | Vice-Consul .. |  |
| " | W. Patrick .... | Consul . . . . | Ottawa |
| " | John McMillin .... | Consular Agent. | Dunciee |
| "6 | Sohn E, Kirkpatrick . . |  | Dunville |
| * | R. $\dot{O}$ Lake . . . | " | Burwell |
| " | James Borthwick .. | " | Port Stanley |
| " | D. C. Hayues .. | " ${ }^{4}$ | St. Catherine |
| Belgium. | A. Joseph. | Vice-Consul | Quebec |
| Denmark*. | G. T. Pemberton .. |  | \% |
| France..... | Abel F. Gatuthier ..... | Consul General | ${ }_{6} 6$ |
| Hanse Towns ... | G. T. Pemberton. .... | Vice-Consul. . | " 6 |
| Mecklenburgh, etc.. Norway and Sweden | G. A. Eeling Earon Falkenberg | Consul General... | ${ }^{6}$ |
| Norway and Sweden Portugal ......... | Waron Falkenberg | Consul General .. | "6 |
| Prussia. | G. Femberton. | " . | " |
| United States | W H. S. Gurley ..... | Consul.. ... | '6 |
| Italy . ....... | H. Leboutillier. . . . . | Vice-Consul ... | Gaspe |

* The Hon. David Price is agent for Denraert in the Saguenay District.

NOVA SCOTIA.

| Country. | Name. | Title. | Station. |
| :---: | :---: | :---: | :---: |
| Austria | William Cunard. | Consul | Halifax |
| Belgium. | Charles F. Ronne. |  |  |
| Brazil... | Michael 1 1 bin.. | Vice-Consul. | " |
| Bremen and Lubec | William Hore. | Consul.. | " |
| France . . . | William Cunard. | Vice-Consul. | Sydney, C, B |
| " Hamburg. | William Pryor. | Consul. | $\underset{\substack{\text { Sydney, C, B } \\ \text { Halifax }}}{ }$ |
| Prussia... | C. Aylwin Creighton. |  | '4 |
| Spain. . | J. G. A. Creighton.... | Vice-Consul . | ${ }^{6}$ |
| Sweden and Norwa |  |  | Puswash |
| nited States.. | M. M. Jackson.... | Consul. | Halifax |
|  | Peter Burnham... | Consular Asent. . . | Windsor |
| " | James M. Merrill. |  | Yarmouth |
| " | Calvin Appleton John C. Wade. | " | Liverpool |
| , | Wm. R. Rugsles.. | " $\quad \cdots \cdots$ | Oigby |
| " ..... | Gabricl Robertson... | * | Earrington |
| " | Comelius White. | $\cdots$ | Shelburne |
| "* | Henry G. Pineo. | 4 ... | Pugwash |
| " | E. H. Faucherville. | " | Guysborough |
| " | Thomas D. Archibald. | " | Sydney, C.B |
| " ${ }^{\prime \prime}$... | James G. McKeen.... | Consut | Plaister Cove |
| . $\cdot$. | Major L. Norton... <br> James P. Ward. | Consul. | Pictou <br> Sydney C B |
| Denmark. ... | Stephen Tobin. | Constl. | Sydney, C. B <br> Halifax |
| Italy............... | Jomn Black Oxley. | Vice-Consul.. ..... |  |

NEW BRUNSWICK.

| Country. | Name. | Title. | Station. |
| :---: | :---: | :---: | :---: |
| United States | Darius E. Warner. | Consul | Port St. John and de- |
| * | Alden Sprague | Consular Agent | St. George |
| " | George N. Porter |  | St. Stephen |
| " | Greenleaf Houlton .- | \% | St. Andrews |
| Portugal | Edward Allison.. .... | Consul General | N. Bruasw'k, St. John |
| Prussia. | A. C. O. Trentowsky. | Consul |  |
| France | George Carvill. ${ }^{\text {a }}$. | Consul | N. Brunswick, Sbediac N. Brunsw'k, St. John |
| "........ | John McDougall.. | Consular Agent | Mitranichi |
| Swedep and Norwa | John W. Cudlip.: ... | Vice-Consul | St. John |
| " | Richard C. scovil.. | '6 | Shediac <br> Miramichi |
| Spain | Henry Jack........ | 4 $\quad$ … | St. John |
| Hayti . . | William H. Glasgow... | Consul ......... | St. John |

PRINCE EDWARD ISLAND.
United States.
| Gen. E. Parker Scammon
| Consul.
| Charlottetown

NEWFOUNDLAND.

| Country. | Name. | 'ritle. | Station. |
| :---: | :---: | :---: | :---: |
| Portugal. | Chs, F. Bennett. . . . | Consul General. | St. Johns |
| "، | Thos. R. Smith. . . . . . | Vice-Consul |  |
| " | Wm. Junott. .......... | * | Harbor Grace <br> Burin |
| " | Chs. Edmonds....... | " | Twillingate |
| " | T. Howe. | " | Harbor Breton |
| Spain. | Don Hip, de Uriarte... | Consu |  |
| " | Charles F. Accell.... T. H. Ridley. |  | St. Johas Harbor Grace |
| Prussia. ... | Danl. W. Prowse... | Consular Agent. | St. Johns |
| Francergh.. . |  |  |  |
| France. ${ }^{\text {Denmark. }}$ | John Rent. .. . | Consul | " |
| Italy | James Bayly. | Consular Agent. | ${ }^{6}$ |
| United States. | Thomas N. Mulloy. | Vice-Consul . | ${ }^{4}$ |
| Spain | John Peyton. .. .... | Consular Agent | Twillingate |
| " | James Noonan........ |  | Greensford |
| " | Hay Findlater... .... |  | Fogo |
| " | Gr. H. Cole........... |  | Trose Blanche |
| " | Philip Hubert. . . . . . | " | Harbor Breton |
| " | Philip J. Gruchy. . . . . |  | Lapoile |
| " | Clement Mallet....... Charles Middletop. | " | Jersey Harbour Burgeo |

## GAME AND FISHERY LAWS.

## CANADA.

Of late years much attention bas been devoted to the enforcement of the Game and Fishory Laws of Canada, and the Acts relating thereto have been repeatedly amended in accordance with the suggestions of the Fish and Game Clubs of Montreal and Quebec, and the experience acquired by the officers of the Fisheries branch of the Crown Lands Department. The close seasons in the two Provinces were once very divergent, but there is reason to believe that in a few years they will be made uniform, or as much so as possible.

The close season for Deer or Fawn, Elk, Moose or Caribou, in Upper Canada, begins on the ist January, and ends on the ist September. They are not allowed to be trapped or taken ly any traps or snares whatever. The close season for Wild Turkey, Grouse, Partridge or Pheasant, is between the ${ }_{15 t}$ February and the 1st September; for Quail between the 1st February and the ist Octoler; for Woodcock, ist March and 15th July; and Wild Swan, Goose, Duck, Widgeon or Teal, ist April and Ist August. The law also provides that no Beaver, Muskrat, Mink,' Sable, Otter, or Fisher, shall be trapped or killed between the ist May and the rst November.

It is unlawfill to fish for, catch, buy or sell the following fish in Vefper Canudaz between the dates named:-Speckled Trout, zoth September and ist April; White Fish, in any, way, between rgth Nov. and rst December, and by net betwcen zoth May and rst August. The close season for Lass, Pike, Pickerel (doree), and Maskinonges is regulated by Order in Council, to suit different localitics.

The close season for Red or Grey Deer, Moose, Elk Reindeer and Cariboo in Loveer Canada is from Ist February to ist September; for Woodcock or Snipe, ist March to Ist August ; Grouse, Partridze, Ptarnigan or Pheasant, ist March to zoth August; Wild Swan, Wild. Goose or Wild Duck of the kinds known as Mallard, Gray Duck, Black Duck, Wood Duck, Teal, Widgeon, or any other kind of Wild Duck, zoth May to zoth August ; Muskrat, roth May to 1 st March.

It is also unlawful to fish for, catch, buy or sell any of the following fish between the dates named in Lower Canada:--Salmon, 315 July and ist May, (fly, surface fishisg is, however, permitted between $3^{\text {oth }}$ April and 31st August). Trout or "Lunge," 15th September and $15^{\text {th }}$ December ; Bass and Pickerel (doree), Pike and Maskinunzé, 3 oth April and rst June.

It is also unlawful to kill or snare any birds whatsoever, excepting Eagles, Faicons, Hawks. Wild Pigeons, Kingfishers, Crows and Ravens, in either section of the Province, between the 1st of March and the ist of August in each year. This clause was added to the Game Law a few years ago for the purpose of protecting the insectivorous birds, and has already had the effect of greatiy increasing their number. Several years ago scarcely a bird could be seen in the orchards near Montreal; but last spring and summer they were very numerous, and did much towards exterminating the hordes of caterpilars which were overrunning them.

The Fish and Game Clubs of the two cities named annually make valuable reports on the condition, \&c., of the Fish and Game, and offer additional rewards from their own funds for the conviction of offenders against the provisions of the law.

## NEW BRUNSWICK.

The New Brunswick laws provide that no moose shall be killed between ist February and ist May -penalty $\$ 42,00$; no herrings taken in their spawning grounds in the Bay of Fundy between 15 th July and 1 tht October-penalty $\$ 20,00$; no salmon taken in nets later than August 3r, or by the rod later than September 15th, or at any time between Saturday's sunset and Monday's sunrise.

## NOVA SCOTIA.

Chap. 9n of the Revised Statutes of Nova Scotia provides that no person shall kill any partridge, snipe or woodcock between 1st March and ist September under a penalty of $\$ 2$ for each offence. No one shall kill any moose or cariboo between 1 gth February and ist September, nor a cow-moose between ist January and ist September. The flesh must be carried out of the woods within three days if in September or October, and fourteen in the other lawful months. No one person may kill more than five moose or cariboo in one season, nor shall any hunting party kill more than five at one hunt. No one is allowed to kill pheasants. No one may kill the otter, mink or muskrat between ist May and rst November-penalty $\$ 8,00$. It is altogether forbidden to kill the smaller kinds of birds : robins, swallows, sparrows, \&c., and birds of song-penalty $\$ 1,00$ for each bird killed.

Chapter 95 provides that no salmon shall be taken in any river west of Halifax between 3ist July and ust March, nor jn any river running into the Bay of Fundy or east of Halifax between 15 th August and ist March, nor in salt water later than October 20 -penalty $\$ 40,00$. There are no laws respecting trout. There are enactments prohibiting spearing and regulating the netting of river fish.

PRINCE EDWARD ISLAND.
The game laws of Prince Edward Island prohibit the killing of partridges between ist March and ist October, and salmon in the fall.

## NEWFOUNDLAND.

There is only one Game Law in this island, entitled "An Act for the Protection and Breeding of Wild Fowl and Game." It prohibits the killing, taking, purchasiig, selling, or possessing of Partridges from the zoth February to the 25th August, and applies a similar prohibition in the case of Snipe, or any other wild or migratory birds frequenting for the purpose of incubation (except wild Geese), from the ist April to the zoth August.

## EDUCATION

## UPPER CANADA.

The Upper Canada Common School system was orixinally introduced in 1816, but may be said to have been reconstructed, remodelled, and placed on its present efficient footing by the Rev. Dr. Ryerson, the actual head of the Upper Canada Education Uepartment. Its principal features were borrowed from New York and Massachusetts, Ireland and Germany, all so modified and blended as to suit the temper and condition of the country, and differing in several particulars from any ootm public school system on this continent. These points of difference are briefly as follow:-1. It provides for religious instruction. 2. The head of the Department is a permanent, and not a political officer. 3 . Taxation for its support is voluntary on the part of the municipality. 4. No foreign bonks in the English branches of instruction are permitted. 5. Maps, school apparatus, prize and library books, are directly supplied by the department, and 100 per cent on all local appropriations for a similar purpose is likewise granted. 6. Superannuated and worn-out teachers are pensioned. 7. Provision is made for recording meteorological observations at the several County (rammar Schools.

In order to work this system, each Township is divided into school sections of a suitable extent for one school, and in each of these sections three trustees are elected to manarge its school affairs. In townc, cities or villages Boards of Trustees, elected by the rate-payers, supervise the manage.nent and expenditure.

The same general dispositions apply to the Catholic Separate Schools.
The expenditures of the Common School branch for 1865 were : for salaries of teachers, $\mathrm{S}_{1,041,052,}$, (or an increase on the previous year of $\$_{44,09 ;) \text {; for maps, apparatus, libraries, etc., } \$ 22.571 \text {; school }}^{\text {sites and buildings, } \$ 127,672 ; \text { rents and repairs, } \$_{41}, 534 \text {; school books, stationery fiel, }}$ sites and buildings, $\$ 127,672$; rents and repairs, $£_{41,534 \text {; school books, stationery, fuel, and other }}$ expenses incurred by Trustees, $\$_{123,048}$; total expenditure for $1865, \$ 1,355,879$; increase on previous year, ジ70,561. Balance of appropriation on hand, 8189,121 .

The receipts during the same period were a Trustee's rate of \$7Ir, 197 on the inhabitants of the towns and counties, and a Legislative grant of $\$ 165,972$ for teachers' salaries; also $\$ 10,041$ for maps, prize books, \&c. $\$ 60,696$ from the pupils, and $\$ 90,131$ fiom the Clergy Reserves Fund; the annual returns from which are placed at the disposal of the municipalities, and by them are applied to school purposes. There was also an amount available from the balances of the previous year of $\$_{19} \$, 869$, so that the total receipts for $1 \$ 05$ were $\$_{1}, 545,000$, an increase of $\$ 60,81_{3}$ compared with the available revenue of 1864 .

In 1865, under the Common School system, there were 4,303 schools in operation, and 4.721 teachers employed, 2,930 of whom were males, and r.791 females. Attending these there were 383,652 scholars, of whom 204,320 were boys, and 179,332 were girls. The Superintendent, in his report, states that " a larger number of girls than boys attended private schools, and that he deeply regrets to observe that the number of children reported as not attending any school is 42,141 ."

The highest salary paid in a county to a teacher was $\$ 630$; the lowest, $\because 84$. The highest salary paid in a city was $\$ 1,350$; the lowest, $\$ 200$. The highe $t$ in a town. §l $_{1,000 \text {; the lowest, } S_{140} \text {. The }}$ highest in a village, $£ 600$; the lowest. $\$ 270$. The aicrage salaries of male teachers in counties, without board, was $\$_{260}$; of female teachers, $£_{169}$; in cities, of male teachers. $\S_{: 2}=-1$ female teachers,
 of female teachers, ©i92. A small increase on the preceding year in the average salaries of teachers.

It is gratifying to observe that of the 4,303 Common Schools in question, no less than $3,5,5$ are entirely free, and that in the remaining $70 S$ the highest fee charged is 25 cents a month.

We also notice that History is taught in 1,557 of these schools, Book-keeping in 1,757, Mensuration in 915 , Algebra in 1,520 , and Geometry in 1,412 . The number of schrols in which the daily exercises were opened and closed with prayer is further stated to have been 2,889 ; and the number of schools in which the Bible and Testament were read, 3,036. These religious readings are purely voluntary with Trustees and Teachers; and no child can be compelled to be present if its parents or guardian object.

## Roman Catholic Separate Schools.

The Upper Canada School Law also provides for the establishment and maintenance of Roman Catholic Separate Schools, of which in 1865 there were 152 with 200 teachers, ( 81 of whom were males) and 18,101 pupils; the average attendance being 8,518 . The expenditure for teachers came to $833,-$ 953: for maps, books, \&c., \$721; and for other purposes, to $\$_{11,544 \text {. Towards this sum the Legis- }}$ lature gave a grant of $\$ 9,365$, based on the average attendance as compared with that of the public schools in the same localities; the Trustees levied a total rate of $\$ 23,788$, fees, subscriptions, \&c., making up a further sum of $\S_{12}, 802$, a total amount of $\$_{46,219}$.

The Superintendent adds, that the statistics "present a gratifying increase in all the higher subjects of a common school education ;" and also show " the increased number of schools in which maps, black-boards, \&c., are used."

The Grammar Schools are the next most important feature in the Upper Canada School system, being the intermediate link between the Common School and the Academy and College. The whole number of schools reported in 1865 was ro4, with 5,754 pupils. The amount of the expenditure for Head Masters' and Teachers' salaries came to $\$ 81,552$; buildings, rent and repairs to $\sum_{5,251 \text {; maps }}$, apparatus, prize books, etc., $\$ 2,229$; fuel, text bcoks, etc., $\S_{5}, 197$; or a total of 94,240 . Towards meeting this there was a Legislative grant of $\$ 33,205$; a sum of $\$ 14,963$ from the Municipalities; $\S_{18}, 542$ from fees, and a balance from the previous year; bringing the total contribution up to $\varepsilon_{100}, 654$ The pupils of the Grammar Schools are grounded in Latin, French, and Greek, Arithmetic, Algebra, and Euclid, the Ancient and most of the Modern Histories commonly taught in schools; the Elements of Natural History, Natural Philosophy, and Geology, Physiology, Chemistry, Book-keeping, Drawing, and Vocal Music. The Consolidated Grammar School Act provides that the head master of each senior county Grammar School should take meteorological observations, and under this provision the Governor General has authorized the establishment of meteorological stations at the following Grammar Schools:-Windsor, Goderich, Stratford, Simcoe, Hamilton, Barrie, Peterborough, Belleville, Cornwall, and Pembroke, the which establishments have been provided with instruments by Mussis. Negretti \& Zambra and Casella of London, and forward monthly reorts of their observations to the Education Office. These instruments are one Barometer, one Maximum and one Minimum Thermometer, Wet and Dry bulb Thermometers, one Rain Guage and Measure, one Wind Vane.

Normal and Model Schools are also provided in order, as the Rev. Mr. Ryerson says, "to do for the teacher what an apprenticeship does for the mechanic, the artist, the physician, the lawyerto teach him theoretically and practically how to do the work of his profession." No inducements are

## UPPER Canada,--Continued.

consequently presented to any one to apply for admission to the Normal School; nor is any one admitted except those who declare in writing their intention to pursue the profession of teaching, and that their object in coming to the Normal School is better to qualify themselves for their profession. Nor is any candidate admitted without passing an entrance examination equal to what is required for an ordinary second class teachers' certificate by a county board. The great majority of candidates it need scarcely be added, are those who have been teachers and possess county board certificates of qualification. The Normal School of the Upper Province is at Toronto, and was erected in $185 \mathrm{x}-\mathbf{2}$ at a cost of upwards of $\$ 100,000$. Two Model Schools are attached to it, in which the scholarteachers of the Normal School are taught to give practical effect to the instructions they have acquired in that institution under the direction of teachers previously trained in it. The average number of admissions to the Normal School is about 300, nearly every one of whom duly receive Provincial certificates.

Notwithstanding their number and importance the Common and Grammar Schools of the Upper Province may, nevertheless, be looked upon as only a part of her educational agencies. The Private Schools, Academies, and Colleges must also be considered in order to form a correct idea of the state and progress of education in the country. The two former number 260, and contain 410 teachers and 5,966 pupils, the income amounting to $\varepsilon_{50,899 \text {. The Colleges are } 16 \text { in number. They had } 1,820}$ students in 1865 , and an income from Legislative and other sources of $\$ 150,000$. They also received a further sum of $\leqslant 44,000$ in fees. They are as follow:-The University of Toronto ; University College, Toronto; Upper Canada College and Royal Grammar School in connection with the University of Toronto; University of Victoria College (Wesleyan Methodist) Cobourg; University of Queen's College (Presbyterian) Kingston; University of Trinity College (Church of England) Toronto; Regiopolis College (Roman Catholic) Kingston; Roman Catholic Ecclesiastical Seminary and Classical College, Ottawa; St. Michael's College (Roman Catholic) Toronto; Knox's College (Free Church) Toronto; Huron College (Church of England) London; Belleville Seminary (Methodist Episcopal) Belleville ; Canadian Literary Institute (Baptist) Woodstock; Wesleyan Female College, Hamilton; Friends Seminary, Picton.

## LOWER CANADA.

The School system of Lower Canada is similar in general outline to that of the Upper Province, the Common Schools receiving a legislative grant equal in amount to the sum assessed for school rates on the inhabitants of each municipality. But, as the Catholics preponderate, the system with regard to "separate schools" is reversed, the Protestants, or "Dissentients," as they are locally called, supporting the latter in contradistinction to the Common Schools, which are almost exclusively attended by the Roman Catholics. The law provides that if the Dissentient resident so elects his assessment for school purposes shall be paid into a separate fund, and used for the purpose of contributing towards the support of a dissentient or "separate" school. The general principles of the system are due to Dr. Meilleur, late Superintendent of Education for Lower Canada, but have been greatly extended by the present Superintendent, the Hon. P J. O. Chauveau, who recommended many improvements, and had the satisfaction of seeing them embodied in Acts of the Legislature. The principal features of this new legislation were, the distribution of the public grants to schools, etc., through the hands of the Superintendent, and upon his report ; the creation of three Normal Schools instead of one ; the publication of a French and an English Fournal of Education; the appointment of a Council of Public Instruction; and the creation of a pension fund for teachers on the same principle as that in Upper Canada.

The chief attributes of the Council of Public Instruction, (which is composed of Catholics and Protestants), are : the forming of rules and regulations for school discipline ; the selection of books, (a task of much difficulty), maps, \&c., to be used in schools to the exclusion of all others; to provide rules for the classification of schools and teachers; to provide for the organization and government of boards of examiners; and for all matters concerning the granting of diplomas to teachers; and lastly, to revoke the said diplomas on trial of the accused in cases of immorality or neglect of duty.

These various branches are attended to by standing committees, one of which has the exclusive control of the selection of the books to be used in the schools. The Council has also adopted rules and regulations for the guidance of examiners, six of whom have the power of granting diplomas for Academies and for Model Schools,-the difference between them and those granted by the Normal Schools being, that the former are only good for the space of three years, and over a limited portion of the Lower Province ; while the latter confers the power of teaching in the whole extent of Lower Canada, and need not be renewed.

For statistical purposes the educational institutions of Lower Canada are divided into Superior, Secondary, Normal, Special, and Primary Schools. The first division comprises the Universities and Schools of Theology, Law, and Medicine. The second, Classical Colleges, Industrial Colleges, and Academies. Under the head of Special come the Deaf and Dumb Asylums, the Agricultural Colleges, and the Boards of Arts and Manufactures. Lastly, under Primary we find all Elementary and Model Schools under the control of School Commissioners and Dissentient Trustees, as well as private schools. Adopting this classification, the following table will show the divisions into which they are susceptible :-

| Divisions. | No. of Schools. | No. of Teachers. | No. of Scholars. |
| :---: | :---: | :---: | :---: |
| Superior Schools. . . . . . . . | 10 | 73 | 318 |
| Secondary " Normal ${ }^{\text {a }}$, | 210 | 1,099 | 28,613 219 |
| Special " ................... | 3 | 16 | 265 |
| Primary " ................. | 3,479 | 3,561 | 172,733 |
| Total. | 3,706 | 4,786 | 202,648 |

## Lower Canala．－Continued．

The following table will further show the amount raised yearly in Lower Canada by the Munici－ palities，for the support of the Common Schools：－－

| Year． | Assessment to Equal the Gov＇nn＇t Grant | Special Assessment． | Monthly Fees． | Butldings and kelours． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1850．．．． | ， $1114,434 \cdot 76$ | \＄123，939．64 | 524.717 .10 | \＄15．75．23 | \＄503， $8_{59.73}$ |
| 1861．． | $113,969.29$ | 1312.566 .92 | 2t 4,4 S9． 11 | 17.000 .00 | 526，219．32 |
| 1862．．．． | 110，966．75 | 134，033．15 | 281，930． 23 | 16，7＜3， 84 | 5.42 .728 .97 |
| 1863 | 110，534． 25 | 134， 588.50 | 307，638．14 | 15，749．76 | $5 \times 810.65$ |
| 1364 － | 112，158．34 | 144）515．61 | 321，037．30 | 15，553．12 | 593，264．37 |
| 1865. | 112，447．09 | 147，158． 3 | 324．801． 27 | 13，04t． 57 | 597，448．76 |

The next table will show at a glance the progress which has taken place in Education in Lower Canada since the year 1555：－

|  | 1555. | s 556. | 1837. | 1858. | 1859. | 1860. | 1861. | 2. | $1 \mathrm{Sin}^{3} \mathrm{~S}$ | 1 ¢゙あ4． | 1865. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schools．．．． | 2，868 | 2.919 | 2.946 | 2， $3^{8} 5$ | 3，199 | 3，264 | 3 | 3，501 | 3，531 |  | 3，706 |
| Scholars．．．． | 127，05．9 | 143，141 | $14^{8} 8.798$ | 1 35,872 | 168，148 | 17\％， 1 こ | 180，845 | 29，23． | 193，131 | 196，739 | 202.648 |
| Am＇t．Raised | 5249,136 | 406，764 | $424,0^{\text {e }}$ | 459,396 | $4 \therefore .436$ | 503，859 | ： $25^{2}+1$ \％ 9 | －42．72 | $564,81 \mathrm{c}$ | 393．964 | 3／7，448 |

The branches taught in the Common Schools comprice T．ating，Writing．Simple and Compound Arithmetic，Book－keeping，Geography，History，French and English Crammar．

There were 14＇s Separate or Protestant Uissentient Schools in operation in $\mathbf{1} 865$ ，with 4,763 pupils， as also 37 Catholic Separate Schools in localities where the Protestant eiement prevailed，with $t, 320$ pupils．

The Normal Schooks have aiready been alluded to．Two of them，the McGill（Englisi）and the Jacques Cartier（French）are situated in．Montreal，and one，the Laval，（French）in Quebec．The course of sudies followed in them and their purport is simjiat to that of the Upper Province School， In the session of $1 \$ 4+65$ there were $5^{3}$ scholar－teachers in titendance at the Jacques Cartier School； 3 at the McGill，which also gave instructions to 60 lady teachers，and 43 at ihe Laval School，where were also 55 lady teachers．Since their establishment in March， 1857 ，the number of diplomas granted by the Normal Schools through the superintendent have been：－

Jacques Cartier School－To teach in an Academ：17；Modsl School 81；Elementary or Primary School 7＇－Total 175.

Mcill－Diplomas for Academies－teachers 6；lady teachers 4 ：MIodel School Teachers 13；lady teachers 100；Elementary School teachers 27；lady teachers 207；To：al teachers 46，lably teachers 311 ．

Laval－Diplomas for A ademies，teachers 13：Model School teachers 68；lady teachers 82 ； Elementary School teachers 27；Lady teachers 95 ；Total teachers 108 ，lady teachers 787 ．

These figures，therefore，show that since the introduction of the Normal School system 817 diplomas have been granted authorising the recipients to teach an Academy，a Model School or an Elementary School，and as 503 of the number are known to be engaged in the work，the result， joined to their qualifications and improning effect on the miss，must be highly satisfactory．

The labors of the Board of Examiners must not be lost sight of in this connection．In iss they granted 639 diplomas authorizing the holder to teach in Lower Canadu，subject țo the comitions already mentioned．Of these diplomas 9 were granted for ist class Academies，and 4 for and class Academies： 20 for rst class Model Schools； 2 for 3nd class do．： 312 for ist class Elementary Schools， and 280 for 2 2nd class do．

The principal Colleges and Universities in the Lower Province are the McGill College University， Montreal；Laval University（Catholic）Quebec；the St．Hyacinthe，Montreal，Masson and E＇Assomption Colleges ；the Bishops＇College，（Church of England），Lennoxviile；the St．Francis College，Richmond；and the Nicolet，Three Rivers，and several other Colieges and Institutions，the revenues of which are mainly derived from landed property．Their collective reveare may amount to from $\mathcal{Z}_{150,000}$ to $\$ 200,000$ a－year irrespective of fees，etc．

## NEW BRUNSWICK．

The Governor in Council，with the Chief Superintendent of Schools，constitute the Provincial Board of Education in New Branswick．The Chief Superintendent has，a salary of twelve hundred dollars（ $\$ 1200$ ）a year，besides traveling expenses and contingencies，with a Clerk at a salary o ．sw hundred dollars（sition）a year．

The Superintendent has the general supervision and direction of the Inspectors，the Training and Model Schools；and the Parish Schools must adopt all necessary measures to promote education throughout the Province，and report annually．

The Province is divided into four districts，to each of which is appointed an Inspector of Schools， who receives a salary of $\$ 1, \infty 0$ a year，including travelling expenses．

The duties of the Inspectors are，to visit and examine each school in their districts at least cwite a year，to note the qualifications of teachers，the number and progress of pupils，the discipline，system， and effect of instruction，state of school requisites，supply of books and maps，and the condition of the school－houses，\＆c．，A．c．；and to make an annual return in each year of the school staisitics in their respective districts．

Three Trustees are annually elected in each Town and Parish，whose duties are to divide their Parishes into School Districts ；give any licensed teacher authority to open a school in a district where the inhabitants have provided a school：house，and secure the necessary salary；and may suspend or displace any Teacher for incapacity or improper conduct．

## New Brunswick.-Continued.

A School Committee of three persons is elected annually by the inhabitants of the district, who have charge of the school-house, with the furniture, apparatus and grounds; can call meetings of the inhabitants for the purpose of providing a school-house, books, maps, apparatus, school furniture and fuel, and for the support of the school and the comfort of the scholars ; appropriate any money raised for the purpose of providing a library; and may admit so many free scholars and children at reduced rates as they may think proper or just.

Teachers are divided into three classes, qualified as follows:-Male Teachers of the First Class, to teach spelling. reading, writing, arithmetic, English grammar, geography, history, book-keeping, geometry, mensuration, land surveying, navigation, and algebra.

Of the Second Class-Spelliug, reading, writing, arithmetic, English grammar, geography, history and book-keeping.

And of the Chird Class-Spelling, reading, writing, and arithmetic.
Female Teachers of the First Class to teach spelling, reading, writing, arithmetic, English grammar, teography, history, and common needle work. Of the Second Class, spelling, reading, writing, arithmetic, English grammar, geography, and common needle work. Of the thivd Class; speling,
reading, writing, arithmetic, and common necdle work. reading, writing, arithmetic, and common necdle work.

Teachers are entitled to receive from the Treasury according to the following rates:-

Provided in all cases that the inhabitants of the district raise by assessment, or in any other way, a sum equal to the Provincial allowance.

Teachers must be duly cualified in the training Schools, and receive a license from the chief Superintendent according to Class.

Superior Schools may be established, one in a Parish, and receive $\$ 300$ per annum from the Province, on the inhabitants raising a like amount. Besides the branches taught by a First-Class Teacher in these schools, the scholars are taught Latin, Greek and Frencl.

The number of Teachers of Pubilic Schools for the second term of 1865 , was 826 , of which 405 were males, and 4ir were females.

The nurnber of pupils enrolled the second term was 29,975 . The average attendance to the number of enrolled is 52 per cent.

The whole amount expended by the Government on Common and Superior Schools for the year ending the 3 rst $O c t$., 1865 , was $\$ 9 x, 37392$ cts., and by local districts, for the same period, $\$ 101$, II4 9 I cents.

The University of New Brunswick was originally established as the College of New Brunswick in 1800; incorporated by Royal Charter in 1828, under the name of "King's College, Fredericton;" and re-organized by an amended Charter in $\mathbf{r} 860$, under the above title. It has five Professors.

There is a library, containing upwards of 3,000 volumes, and an extensive assortment of apparatus. The library and apparatus have cost $\$ 20,000$,

The total income of the University is about $\$ 13,000$ per annum, of which amount the Government pays $\$ \rho, 844 \cdot 40$; the balance consists of rent of lands, interest of money invested, and tuition fees. The expenses are about $\$$ ri, 500 per annum.

There are some other educational institutions in the Province, of which the Mount Allison Academy is the chief; the Rev. Humphrey Pickard, D.D., is President. The number of students during the year is 310, viz. $:$ in the College, 23 ; in the Acaderny, male branch, 111 ; and in the female branch, 76 ; average attendance daily, 115 . The Govermment pays this Institution $\$ 2,400$ annually. Besides those already mentioned, are the Madras School, Grammar Schools, Roman Catholic Schools, Miltown Academy, Presbyterian Schools, and many others, all receiving support from Government.

The whole amount expended by the Government for education in the year ending 3 ist October, 1865, was $\$ 122,94038$ cts.

## Nova Scotia,

Comimons Schools,-The common school system of Nova Scotia, has recently been undergoing romerous and important changes. Untii the present year, the Legislature appropriated eyo,ooo annually, to be distributed among 34 school districts, in proportion to the population. The law now provides $\$ 120$ for male teachers of the ist class: $\$ 90$ for male teachers of the and class, and female teachers of the sst class: $\$ 60$ for male teachers of 3rd class, and female teachers of and class; $\$ 60$ for female teachers of ard class, to be paid semi-2nnually or rateably, "according to the time reachers shail have satisfactorily taught a public school." Assistant teachers receive two-thirds the amount of principal teachers of the same class.

The clerk of the peace for each county, City of Halifax excepted, has to add a sum equal to $3 \circ$ cents per head to the amount voted for county purposes. One-half the sum thas raised, is paid halfyearly to the Order of the School Commissioners for the county, and one-half to the Trustees of the primcipal Schools.

In addition to this, the Province provides $\$ 10,400$ yeariy for schoot debts, maps, and the publication of the Education Joumal. And the vicinity of the ratepayers of any school-section, may raise, by assessment, on the real and personal property of that section, any further sum required.

The schools of the City of Halifax are governed under special clauses in the School Act.
The Provincial grants and bonus paid in I 855 , were of the amount of $\$ 67,068$, while the amount raised by the people for salaries was $\$ 124.673$.

The Superintendent of Education, Rev. E. H. Rand, gives the following statistics in his report for 1865 : Number of school sections, 142 t ; number of schools in operation, 989 ; number of teachers, 1,031; number of children attending schools under 5 years of age, 1,225 ; between 5 and 15 years, $3^{3,562}$; over 15 years, 3,934 ,-total 43,771 .

Keceiving instruction 43,77 reading, 35,423 ; in writing, 25,716 ; in arithmetic, 24,645 ; in English grammar, 13,308 ; in geography, 14,123 ; in history 3,699 ; in alsebra and advanced mathematics, 1091; in navigation and surveying. $\mathrm{I24}$; in classics 507 ; in agticultural chemistry, 236 ; in natural philosoply, 54

These figures are for the and or summer term ; therefore, the winter term preceding shew more pupil's over 15 years of age, and as a consequence more studying navigation, algebra, \&c.

## Nina Scotia.-Continued.

Superior Schools. - The Council of Public Instruction now divides $\$ 400$ for each county, among not more than four schools each term in competition, the conditions required being excellence in respect of buildiness, formation, orsanizations, arrangemeit s a aid discipline, as well as teaching.

There are 5 county academies in operation : number of teachers, 30 , number of pupils about 1,200 . Dranches tanght in addition to those meationed, under the head of "Common Schools," - modern language, singing, drawiag, and astronomy. Academies other than county academies, to; teachers 36 : number of pupils, 630.

Colleges. -There are seven orlieges in Nova Scotia, viz ; those of St. Francois Xavier, Antigonish, 4 professors, $5^{3}$ students: St. Mary's, Halifix; the Pregbyterian Theological Hall, [ne retums]; Dalhousie, Halifax, 6 Yrofessors, 49 students; Kin\%:, Windsor, 5 professors, 29 students; Acadia, Woiville, 4 professors, 50 students; and Mount A:ijnin, Sackville. 5 professors, 21 students.

The following is a summary of the Educational grants for $1865:-$

Common Schools.
Superior
County Academies.
Provincial Nicrmal and Model Schoois.
$\$ 67,063$
Academies and Colleges.
9,100
8,700 Institutions for dear and dumb.
2,000
2,100 Indigent Schools.
480
3,815
\&93:263

## PRTNCE FAHARD ISLAND.

There is a Board of Education in Prince Edward Island, composed of nine members appointed by the Govermor in Council, by whom licences to teach are granted to persons who have been five months at the Normal School, and received licences to $:=0 \mathrm{ch}$. The school districts of the Island are limited by Act to 253 . Every First-Class male teacher jroperly certificated, receives $\$ 40$ Island currency for teaching for one year; and every Second (or highost) Class roale teacher $\mathcal{E}_{4} 5$ paid quarteriy. Fcmale reachers receive $X=3$ and $f=3$ per anmum. All children over five years of age are entitled to attend Djestict Schools, whose teachers receice these salaries from Goverment. The schoot Trustees may assess all householders who have a child or children between 5 and 16 years for sthoml house buikine, repairs, fue!, and furniture, books or maps; also for making up the teachers' salaties to foo in the case of those of the highest clas:, and corresponding amounts in others. The teachers in Chatottetom and Georgetown are eaceptionally treated, and have somewhat higher salaries.

The introduction of the Eible to be read in all the pubiic schools of the Island is authoricil, and the teachers are riguired to open the schoo!s with the reading of the Scriptures by those children whose parents desire it ; but no children are required to attend such readin! umless desired by parenis.

There are two school visitors, for the caitern and western districts respectively.
The following are the statistics furnished by these gentlemen :-


There are two Colleges on the Island,-St. Dunstan's, with five Professors, and Prince of Wales', with three.

## Nerfoundiand.

There are in Newfoundland, endowed by Government, on the demominational principle four Acaremies, (in St. Johns) the Church of England, the Roman Cathotic, the Wesleyan, and the Jenernl Protestant Academies ; two Grammar Schools at Harbour Grace and Carbonear where pusi:5 of any religious persuasion may be educated; one hundred and seveniy Protestant and one huridred and two Roman Catholic Elementary Board and Commercial schools. There are besides thirteen Convent Schools for the education of Catholic females, most of these being eidowed.

At the Academies and Grammar Schools the edtication is Classical, AThematical, Commercial and General. At the Board Schools are taught reading, writing, arithmetic, geography, bistory and the other branches of an ordinary education.

The number of pupils attending the Church of England Academy is..................... 33


Carbonear do. This Institution has not been in operation during the past year owing to a disagreement amongst the Directors or Loard.
The Protestant Board Schools number nine thousand two hundred and sixty-font ( 9264 ) and the Romin Catholic 5,639 pupils. The majority of the children leave school early and are not as regular as is desirable in their attendance. Their educational attainmer:ts are therefore below the standatd placed within their reach by the bounty of the Government.

At the Convent Schools there are two thousand one hundred (2100) Catholic girls receiving ingtruction in reading, vritins, geograhhy, grammar, maps, globes, history, drawing, plain and fancy work of all kinds, knitting, weavin3; carding. \&c. ; those of the Order of Mercy teaching music, languages, etc. The attainments generally in these establishments are superior.

## Protestant. <br> statistics for 1864 :- Roman Catholic.

Government Elementary Board Schools....
Colonial Church and School Society. .. 21
Wenlevan School Society.. .. ........... ro
Church of England.
4
Presbyterian Church.
Total No. of Schools.
159
No. of Pupils
8,449

Government Elementary Board Schools.... 102 Convent Schools.

Total No
115
No. of Pupils.

## ELECTIONS, THE FRANCHISE, \&e.

OANADA.
The Legislative Council consists of 24 eleoted [sively or colorably obtained for the purpose members for each section, together 48 ; elected for 8 years; elections in four sets, 12 every two years. The nominated members, who hold their seats under the old constitution, are not replaced on death.
The Lesislative Assembly of Canada consists of 63 members for Upper, and 65 for Lawer Canada. Together 130. Terio for which elected, four years, unless Parliament be sooner dissolved.

The qualification for members of the Assembly is to be duly seized at law, or in equity of lands or tenemeats, held in free and common soccase, (or in fief or in roture, as the case may bes, in the Province of Canada of the value of $x 500$ in sterling money of Great Britain, ( $\$ 2,433$ ), over and above all rents, montgages, charges, or incumbrances, due upon or due, and payable out of the same. And these lands must not have been collu-

## of becoming qualiined.

That ot members of the Legislative Council is the heing legally or equitably scizo as of freebold of lands or tenements, held in froe or common soccage, or held in fief franc calleu or rofure, of the value of $\$ 8000$, over and above all cbarges, ducs sud debts, and the residence or the lands. or tonements, of each member, must be within the limits of the Division he represeats.
The gualification, for electors for both Houses is the same, viz : every male subject. being the owner or occupier, or tevant of real property, of the assessed value of : 300 , or of the yearly value of $\$ 30$, if within cities or towns, or of the assessed value of $=200$, or yearly value of $\$ 20$ if not so situate.
Voting is open, on inquiry by the retarning offeers, after tic person, desirous of voting, has established his right to vote.

The Executive Council consists of twelve members.

## NET BRUNSWICK.

The Legislative Council consists of 22 members nowinate. I for life by the Crown.
The Législative Assembly of New Brunswisk, consists of 40 members, elected for four years, untess Parliament bo sooner dissoived.
The qualizieation of membersof the Assembly, is possession for six months previous to the issue of the writ of freehold estate in land in the Province, unincumbered, of $\$ 1200$.
Every male subject of the age of 21 years,
not subject to any Iegal incapaeity, who shall have been assessed for the yoar for which the Register is made up, in respect of real estato to the amount of 100 , or of personal property or personal and real, amounting together to $\therefore 400$, or $\$ 400$ annual income, is qualitied to vote.

Votes are taken by ballot.
The Executive Council consists of nine members.

## NOVA SCOTIA.

The Legislative Assembly of Nova Scotia, consists of 53 members, elected for four years, unless Parliament be sooner dissolved. The Legislative Council now consists of 20 members nominated by the Crowa, for life.
The qualitication for members is "a legal or equitible freehold estate in possession of the cloar yearly value of eight dollars, \$8," or the candidate must be "quatilied to be an elector."
The electoral qualification is to be a subject
of the age of 21 years, and not disqualified by law, assessed for the year for which the registry is mado up, in respect of real estate to the value of $\$ 150$, or in respect of personal estate, or of real and personal together, to the value of: $\%$ \%.
Voting is open, the sheriffs being the returning officers.
The Executive Council consists of nine members.

## PRINOE EDWARD ISLAND.

The Legislative Assembly of Prince Edward Island consists of 30 members, elected for four years, unless Parliament bo sooner dissolved. The Legislative Council consists of 13 members, elected for eight years ; halt retarning cyory four years, but being eligible for re-election.
The qualification for members of the Asseaplyy, is the possession of freehold or leascbold estato worth i ifi) above encumbrances. No fuatio cation is reguired for members of the Lecrislative Council.
Elet tors for members of the Lower House, are all male subjects of upwards of 1 l years of ase, owning property valued at 40s., Island elitriny, sis,40, ser an., or who are by lay liable to statute labor. As by 25 Vic. cap., 2 ,
almost every man is liable to statute labor; the suffrage nay be called universal. Electors for members of the Upper House, must own leasehold or freehold property valued at $£ 100$, Island Currency, :s30.
The Ezecutive Council consists of nine mewbers. Ono oniy, the Colonial Secretary, holds departmental office. His dutieg are i:uportant, as le is not only the means of commnication letween the Governor and the Public, (His Excellency having no paid priyate seeretary, but between the Public onl almost all this offers of the goveriment. His s:lary is 1120 per amnum ; he has no perquisites whatever, nor, since lis\%, has he been allowed any assistant. The other members of the Executive receive no pay.

## NEWFOUNDLAND.

The Legislativo Assembly of Newfoundland consists of 30 members, elected 1or four ye 1 ars, unless Parliament be sooner diesolved. The Lericlative Council consists of 12 nominated members.
The qualification for members of the Assembly, is property exceeding $\phi 2100$ in amount
or value, or a net annual income of $\$ 400$.
The qualickation for cleetors is to have occupied a dwelling-house as ownc or tenant for two years immediately preceding the day of clection.
The Execative Council slould consist of eight members, but there arc now only seven.

## POLITICAL APPOINTMENTS.

Govfrnors General of Canada since the passage of the Tnion A t.

| names. | rrom | то |
| :---: | :---: | :---: |
| Lord Ss | 10th February, 1841. | 19th September, 1841. |
| Major General John Clitherow, Deputy |  |  |
| Sir R. D. Jackson, Administra | 21th Soptember, 1841. | 11th January, list. |
| Sir Charles Bagot, Governor Gener | 12th January, 1842 | 2)th |
| Lord Catheart, Administrator. | 26th Nor | 20th Novemher, 1845. |
| Do., Governor (ieneral.. | 1th April, 15 | th Jan |
| Lord Elgin, Governor General (1). ... .. | 33th Janiars, 184 | 18th December, |
| Major General W Liowan, Deputy Governor. | 29th May, 1843.. | 30th May, 1849. |
| Lieutenant General W Rowan, Admini- |  |  |
| strator during the absence of the Governor | 23 rd Au |  |
| Sir E. W Heal, (iovernor General. | 19th December, 1854 | tth October, 1861. |
| Sir William Eire, Administrator during the |  |  |
| Licutenant General Williams, Administrator |  | vemb |
| during the absence of the Governor cieneral | 12th October, 1860 | I February, 18 |
| Lord Monck, Administrator. | 25th 0 |  |
| Do.. Governor Gcner | 23th November, 1561 | September, 1865. |
| Lieutenant General Michel, Administrator in the absence of the Goverair General... | 30th September, 1865. | 12th February, 1866. |
| Lord Monck. Governor |  |  |

(1) Died in India on 20th November, 1863.

Canadlav Ministrifs as formed since the Union Act.
13th February to 16th March, 1841.

Hon. Mr. Sulliran,
". Dann,
" Daly, Harrison,

Hon: Mr. Ogden,
". Draper,
10th June, Killaly joined, viee Baldwin, who resigned.
乡th June, 1842, Mr. Hincks joined, and Mr. Day retired.

23̂rd July to 15th September, 1842.
Hod. Mr. Sullivan,
Hon. Mr, Draper, Dunn,
Daly,
Harrison,
Ogden,
" Kinaly,
" H.Sherwood.
". Dunn,
" $\quad$ Daly,
Harison,
Ogden,

1Gth Sept. to 23rd Sept., 18!2.

Hon. Wrí. Lafontaine, Hon. Mr. Daly, | $\begin{array}{l}\text { Baldirin, } \\ \text { Sullivan, } \\ \text { Dunn, }\end{array}$ | " | Harrison, |
| :--- | :--- | :--- |
| Killaly, |  |  |
| Hincks. |  |  |

24th September, Hon. Mr. Aslwin.
2ith September, Hon. Mr. Small.
13th October, Hon. Mr. A. N. Morin.
2Sth December, Hon, Mr. D. Daly.
1ith March to 8th June, 1812, same excent
Hon. ir. Killaly who joined 13ih June, $18+1$.
12th December. $1 \mathrm{~s}+3$ to 1st Sept., 1 s 44 . Hon.
Messrs, Daly, D. B. \iger, Draper.
2nd sept. to 19th Dee., 1844, Hon. Messrs.
Wm. Morris, D. B. Papineau, Jas. Smith.
20th Dee, 1844, to 30th April, 1si5, Hon. Mr.
W B. Robinson.
1st May to 5th August, 1415.
Hon.Mr. Daly,
Hon. Mir. Morris, Smi.h.
(. Draper,

11th May to 21st May, 1847.
Hon. Mr. Daly,
Hon. Mr. Cayley, "Draner,
" Morris,
" Papineau,

- Largiey,
" J. A. Maclonald.
2.nd May, Hon. Mr. J. H. Cameron.
"h May, Hon. Mr. Henry Sherwood.
$31 \mathrm{st} \mathrm{May,Hon}. \mathrm{Mr}. \mathrm{NeGill}$.
8th December, 1847, to 10th March, 1848.
Hon. Mr. Dals,
". Morris,
" Cayles,
" Badgle:
" J. A. जiacdonald.
Hon. Mr. Cameron,


11th March, to 25th April, 1818.
Hon. Mr. LaFontaine, Hon. Mr. Caron,

|  | aF | Ca |
| :---: | :---: | :---: |
|  | Suldwi | Price, ${ }^{\text {L. M. }}$ Viger. |
| " | Hincks, | Taché, |
| " | Aylwin, | Can |

26th April to 14th September, 1848.
Hon. Mr.LaFontaine, Hon. Mr.Caron,

15th September, 1848, to St' November, 18i?
Hon. Mr. La Fontaine, Hon. Mr. Prise,


37 th November, 1849, Hon. Mr. Caron retires. 1 1th December. 1319, Mr. Ciebot joined. 1st April, 1850, Iion. Air. Chabot retires. 1ith April, 185.1. Mr. Bourret joined. 12th Feb'ry, 1851, Hon. Mr. Merritt retires.

22nd February to 2 th October, 1851.
Hon. Mr. LaFontaine, Hon. Mi. Price,


2 ord April, Hon. Mir. Badgley.

## Canadian Ministries as formed since the Union Act-(Continued).

$28 t \mathrm{Cl}$ October, 1851, to 22nd Saptember, 195.
Hod. Mr. Tach ${ }^{\text {th }}$ Hon. Mr. M. Cameron,

|  | Hime | ": Rolph, |
| :---: | :---: | :---: |
|  | J. Morris, | © Dramm |
|  | orin | " Richards, |

23rd September, 1852, Mr. Cbabot replaced Hon. Mr. Young.

22 nd June to 14th August. 1853.
Hon. Mr. Taché, Hon. Mr. M. Cameron.

15th August to 30th Autgusi. 1853.
Hon. Mr. Tache, Hon. in. Rolph,


31st August, I853, Mr. Chanveau joins.
11th September, 1854, to 3th January, 1855.
Hon. Mr. Taché,

| J. A. Macdonald, | " Cbaureau |
| :---: | :---: |
| A. N. Morin, | ma |
| ummond, | " |
| Chabot, | Spe |

27tit January. 1855, to 18th April 1856.
Hon. Mr. 'i'aché
Hon. Ni. Cayley,

- J. A. Macdonald
" Syence,
"Drummond,
" Ross
" MacNab,
" Lemieux,
19th April to 23 ra May 1856.
Hon. Mr. Tache,
*. J. A. Macdonald
${ }^{\prime \prime}$ Drummond,
Hon Mr Spence,
" MacNab,
$\begin{array}{ll}\text { " } & \text { Cuachon, } \\ \text { " } \\ \text { Carnienx, }\end{array}$
"Cayley, " ${ }^{\text {Cortier, }}$
24 Mas, 1856, to 30 th April, 1857.
Hon. Mr. Tache, Hon. Mr. Lemieux,
"J. A. Macdonald
" Cayley,
". Spence, "Carticr,

Cauco " Terrill,
lat May Messrs. Cauchon and Terrill retire. 25th November, 1857.
Hon. Mr. Taché, "J. A. Macdonald.
"Cayteg,
Hon. Mr. Cartier,
" Spence,
" Sankoughnet,
" Sicotte.
gith Norgmber 1957 to 1st February, 1858.
Hon. J. A. Macdonald, Hon Mr. Vankoughnet

| " Cantier, | " | Sicotte, |
| :--- | :--- | :--- |
| " Cayley, | Belleau, |  |
| " Spence, | " | Alezn, |
| " Morrison, | " | Loranger. |

Hon Fil February to 20 th July, 1858.
Hon. J. A. Macdonald, Hon. Mr. Belleau,

" Sieotte, " "S.Smith.
2nd to 4 th August. 1858.
Hon. Mr. Brown, Hon. J. S. Macdonald,

|  | rio |
| :---: | :---: |
|  | J. Morris, |

Drummond, "
Lemieux, " Foley.
6th August, 1858.
Hon. Mr. Cartier, Hon. Mr. Alleyn,
"J. A. Macdonald,
" Vaukoughnet,
" Sicoite,
Belleau, " Reo. Sherwood
Th August Hon. Mr. J. Ross joins.
25th December 1858 Mr. Sicotte retires.

19th January to 21st February, 1860.
Hon. Mr. Cartier,

$$
\begin{aligned}
& \text { J. A. Macdonald, } \\
& \text { " Vaukoughnet, } \\
& \text { B Bilean, } \\
& \text { ". Allcyn, } \\
& \text { " Sy. Smith, }
\end{aligned}
$$

2ind Fobruary, 1860, Hon J.C. Morrison joins.
13th June, 1801, Mr. Pose retires and is
succeeded by Mr. Cauchon.
13th March Mr. Vansoughnet retires.
$27 \mathrm{H}_{\mathrm{h}}$ March to $2 \mathrm{3rd}$ May, 1862.
Hon. Mr. Cartier, Hon. Mr. G. Sherwood
" J. A. Macdonald, "" L. S. Morin,
" Bellean,
". Alleyn,
" Sy. Smith,

- Galt,
" Cauchon,
" Patton,
24th Mar, 180, to 27th January, 1863.
Hon. J. S. Mi:c bomald, Hon. Mr. Howland,
" L. V. Sicotte, "" Tessier,
"Jas. Morris, " MeGee,

" Mclousall, «. Alibott.
23 th January Mr. Dorion retires aud Mr. J.
O. Bureau secceeds.,

7th March Mr. Morris retires, Mr. Fergus-
son Blair succeeds.

$$
\text { 11th to } 15 \text { th May, } 1863 .
$$

Hon. J. S. Macdonald, Hon. Mr. MeGee,
"Sicotte,
" McDougall,
" Howland,
" Evanturel,
" Tessier,
16th to 27 th May, 1863.
Hon. J. S. Macdonald, Hon. Fercusson Blair,
"A. A. Dorion, "Holton,
" McDougall, " Mowat,
" Homland,
" Teesicr,
"Abbott,

28th May to 23rd July, 1863.
Hon. J. S. Macdonald, Hon. Mr. Thibaudeau,
" Dorion,
" Letellier,
" McDougall,
" L. Walibridge,
" Howland,
" Drummond,
"Hoiton,
" Huntiegton.
" Diswat,
24th Jaly to 12th August, 1863.
Hon. J. S. Mardonald don. Mr. Mowat, "A. A. Dorion, "" I. Thibaudeau,
" MeDougail,
" Howland,
" Fergusson Blair,
" Leteliier,
" Holton,
L. Walloridge,

13th August to 25th December, 1863.
Hon. J. S. Macdonald, Hon. Mr. Mowat.
". A. A. Derion, "̈ I. Thibaudeau,
" McDongall, " Letellier,
" Howland, " Huntington,
" Fergusson Blair, " Laframboise. " Holton,
26th December, 1863, to 30th January, 1864.
Hon. J. S. Maedonald, Hon. Mr. Mowat,
"A. A. Dorion, "I. Tbibaudean,
" McDougall, "" Letellier,
"Howland, Blair "، Huntington,
" Fergusson Blair, " Lairamboise,
"Holton,
31st January to 29th March, 1864.
Hon. J. S. Maedonald, Hon. Mr. Mowat,
" A. A. Dorion.
" McDougall,
" Howland,

1. Thibaudean,

Howianal, Blair, " Muntington,
" Holton,

Canidian Ministries as formed since the Union Act-Cominued.
30th March, to 20th June, 1864.
Hon. Sir E. P. Taché,Hon. Mr. MeGee,
"J.A. Macdonald, " Buclanan.
" Cartier,
" Galt,
"Simpson,
" H. M. Fuley, " ${ }^{\text {H. L. Lan }}$ 30th June to 19th November, 1804.
Hon. Sir E. P. Taché, Hon. Mr. Chapais,
Hon. J. A. Macdonald, "H. L. Langevin,
". Mr. Cartier,
" Mr. Galt.
" Mr. Campbell,
" Mr. Megee,
" Cockburn,
" Brown,
". Mowat,
" MeDougall.
20th to 23 rd November, 1864.
Hon. Sir E. P. Taché, Hou. Mr. Chapais,
" J.A. Maedonald,
" Mr. Cartier,
" Mr. fialt.
" Mr. Campbell,
" Mr. McGee,
Langerin,

24th November, 1804, to 30th July, 180.
Hon. Sir E. P. Taché, Hon. Mr. Chapais,
" J. A. Macdonald.
" Mr. Cartier,
"، Mr. (ialt,
" Mr. Cambibell,
" Mr. Mcciee,

Langerin, Cockburn, Brown, McDougall, Howland.

31st July to 6th August, 1865.
Hon. J. A. Macdonald, Hon. Mr. Langevin, Hon. Mr. Cartier,


7th August to 21st December, 18C5.

22nd to 31st December, 18\%5.
Hon. Sir N.F. Belleau, Hon. Mr. Chapais, "J A. Mr"lenald, " Langevin, " Mr. Cartier, Coskurn, Mr. Calt.
Mi. Campell,
". Mr. Merice,

$$
\begin{aligned}
& \text { Coxkburn } \\
& \text { MiLongall, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Hovilangul. } \\
& \text {. }
\end{aligned}
$$

22nd December, Hon. Mr. Brown retires. 31st December, Hon. Mr. Fergusson Blair joins.
August, 1856, Hon. Mr. Galt retires.

## NEWFOUNDLAND.

Governors.
Capt. Prescott, R.N.,|Col. Sir J. G. Le Mar-|Chas. H. Darling, from|Anthony Musgravo, left in 1841. chant,from 1847 to 18521855 t., 1857.
Maj.-Gen Sir J. Har-Ker. B. Hamilton, from Sir Alex. Bannerman, vey,from 1841 to $1 s 461852$ to 1855 . from $185 \%$ to $18 \dot{1}$.

Ministries of NewfoundIand since 1840.

1840 to 1843. Executive Corncil. Hon. James Simons, Atty.-Gen.
Hon. James Crowdy, Col. Secretary.
Hon. Jas. M. Spearman, Col. Customs. Hon. J. Dunscomb. " Wm. Thomas. " Patk. Morris, Treasurer.
Hon. Wm. B. Row. "" James Tobin. "Joseph Wood, Surveyor-General. (The above also composed the Legislatire Council until the abolition of that body as a distinct branch of the Legislature, under the Amal gamated Legisture, caused the formation of two distinct Councils, which continued till the restoration of the previous Constitution in 1847.)

## 1843 to 1848.

Executive Council.
Hon. James Simons, Atty.-General.
Hon. Jas.Crowdy,Col. Secretary.
Hon. Patrick Morris, Treasurer.
Hon. Jos. Wood. Sur-veyor-General.

Hon. Wm. Thomas.
Wm. B. Row.
" Bryan Rolinson.
" Thomas Bennett.
". Riwbert Jub.
" Thomas Ridley.
" Laưr'ce "'Brien.
" Walt.Grieve,1845.
$"$ E. M. Archibald,
1545. Attorney-Gen.
(These were in oftice during the Amalgamated Legislature.)

## 1848 to 1855.

Executive Counci?.
Hon. Robt. Law, Commandant.
Hon. E. M. Archibald, Attorney-Gencrial.
Hon. Jas. Crowdy, Col. Secretary.
Hon. J. MI. Spearman, Col. Customs.
Hon. Patk. Morris, Col. Treasurer.
Hon. Jos. Wood, Sur-veyor-General.
Hon. Wm. Thomas.
" $11 \mathrm{~m} . \mathrm{B}$. Row.
" James Tobin.
" Chas. F. Bennett.
" Lawr'ce O'Brien.
" Thomas B. Job.
" James J. Grieve.
(The persons filling the chief departmental offices to 1855 were mem bers of both Councils.
 Assembly increased Presdt. Council. loffices.) Pres. Legis. Council.
Hon. Thos. Glen, Re-
ceiver-General. ceiver-General. Surreyor-General. Hon. Geo. H. Emerson, Solicitor-General. Hon. Jas. J. Rogerson.

## 1858 to 1861.

Hon. John Kent, Premier \& Col. Secy.
Hon. Geo. J. Hogsett, Atty.-Gen.
Hon. Lawr'ce O'Brien, Pres. Leg. Council.
Hon. Thos. Glen, Re-ceiver-General.
Hon. Edwd. Hanrahan,
Surveyur-General.
Hon. Jas. J. Rogerson. corresponded with on
Hon. Jas. J. Rogerson. matters connected with ": Edward D. Shea. the Government. The 1861 to 1865.
Hon. Hugh W. Hoyles, the Government. The
headsoo the other de-
partments may, howthe Government. The
heads of the other de-
partments may, how-
Hon. F. B. T. Carter,
Hon. Lawr'ce 0'Brien,
Presidt. Council.
Hon. John Bemister, Col. Secentary.
Hon. John Kent, Re-ceiver-General.
Hon. John Hayward, Sol. General.
Hon. Ambrose Shea. Nicholas Stabb. (The Colonial Secretary, Hon. J. Bemister, is the officer usually corresponded with on

## Present Coalition Ad-

 ministration.Hon. F. B. T. Carter,
Premier Lt Atty.-Gen.
from 15 to 30 members, Hon. Robt. Carter, Col. and the system of Gov- isecretary.
crament on a political H.n. John Bemister, or party basis was introduced.)

## 1855.

Administrations.
Hon. Philip F. Little,
Atty-Gen. \& Premier
IIVi. John lient, Col.
Hon. Larr'ce O'Brien,
Receiver-General.
Hon. Ni:Loju Stabb.
(Two seat3 were reserved in this Administration for Roman Catholics, but not filled up
till tho next Government was formed in 1865 on a coalition basis.)
present Govern'r,from 1864.
$\qquad$
$\qquad$
, Cocmu Brown,

## NEW BRUNSWICK.

The system of Responsible Government in New Brunswick is not administered in precisely the same way as in Britain or in Canada. There is no position answering to that of Premier. The following statement skows the changes that have taken place since 1840 in the Lieut. Governorship and in the ministries :

## Lieut. Governors.

1840. Major Gen. Sir John Harvey.
1841. Sir Wm. Machean Geo. Colebrooke,K.H. 1849.Sir Ed. Walker Head, Bart.
1842. Hon. John H. T. Manners Sutton.
1843. Hon. Arthur H. Gordon.
1844. To succeed as Administrator His Excellency Mr. Gordon who goes to Trinidad as Governor, Maj.-Gen. Hastings Doyle.

## Ministers.

1840. 

Hon. Wm. Black.
Hon. F. P. Robinson.
Hon. Wm. F. Odell.
Hon. J.S. Saunders.
Hon. Geo. Shore.
Hon. C. Simonds.
Hen. H. Johnston.
Hon. A. E. Botsford.
Hon. Wm. Crane.
Hon. Jos. Cunard. 1841.

Provincial Secretary Hon. Chas. Fisher places Mr. Botsford. Hon. W. B. Kinnear, 1842.

Hon. Jno.S. Saunders becomes Adv. Genl. 1843.

Hon. Mr. Weldon's name disappears. 1844.

The Ministry consists of
Hon. J. S. Saunders, Advocate Genl.
Hon. Chas. Simon's
Hon. H. Johnston
Hon. Jos. Cunard
Hon. E. B. Chandler
Hon. J. Montgomery
Hon. R. L. Hazen $18+6$.
The Ministry is com-

## posed of

Hon. Jno. S. Saunders,
Provincial Scc'y
Hon. Cias. Simonds
Hon. Jos. Cunard
Hon. J. Montromery
Hon. G. F. Street, Solicitor Gener
Hon. Wm. McLe
Hon. Jno. Allen
Hon. Geo 1817.
Hon. H. Johnston
Hon. E. B. Chandler
Hon. R. L. Hazen
Hon. C.I. Peters, Attorney General 1848.

Hon. Geo. Shore
Hon. H. Johnston
Hon. E. B. Chandler
Hon. R. L. Hazen
Hon. C.I. Peters, At-Hon. E. B. Chandler torncy General|Hon. R. L. Hazen

Hon. J. R. Partelow, Provincial See'y Hon. W. B. Kinnear, Solicitor General Hon. J. A. Street, Attorney Goneral Hon. G. Hayward Hon. R. D. Wilmot, Surveyor General Hon. J. H. Gray
Hon. Jno. Montgomery
Hon. C. Fisker, Attorney General
Hon. J. M. Johnston, Solicitor General Hon. W Wright, Adreate Ge licitor General
Hon. S. L. Tilley, Provincial Secretary vincial Secretary
Hon. J. Brown. Sur-
Hon. A. I. Smith
Hon. W. H. Steeves, Boaid of Works 1857.

Hon. E. B. Chandler
Hon. R. L. Hazen
Hon. R. D. Wilmot, Provincial Sec'
Hon. J. H. Gray, Attorney General
Hon. F. McPhelim,
Post Master Genl
Hon. J. C. Allen, Solicitor General
Hon. J. Montgomery,
Hon. C. McPherson, Board of Works 1858, $1859 \& 1860$.
Hon. C. Fisher, Attorney General
Hon. Jas. Brown, Surveyor General
Hon. S.L. Tille ${ }^{\prime}$, ProvincialSecretary
Hon. Wm. H. Steeves, Board of Works Hon. J. M. Johnston Hon. A. I. Smith
Hon. David Wark
Hon. C. Watters, Solicitor General 1861.

Hon. C. Fisher, Attorney General
Hon. J. Brown, Surveyor General
Hon. S. L. Tilley, Pro vincial Secretary
Hon. W. H. Steeves, Board of Works
Hon. A. J. Smith
Hon. David Wark
Hon. C. Watters, Solicitor General
Hon. P. Mitehell
Hon. Jas. Steadman,
Post Master General $186^{6.2}$.
Hon. S. L. Tilley, Provincial Secretary
Hon. W. H.Steeves Hon. A. J. Smith, At torney General
Hon. C. Watters, So-
veyor General Inseyor General

Hon. P. Mitchell
Hon. Jas. Steadman,
Post Master General
Hon. G. L. Hatheway,
Hon. J. McMill Works Surverifan, Surveyor General Hon. W $\underset{1863}{\text { E. Perley }}$ Hon. Jno. M. Johnston replaces Hon. A. J. Smith as Atty-Geni T 1864.
Hon. J. M. Johnston,
Attorney General Hon. C. Watters, Solicitor General
Hon. S. L. Tilley, ProHon. Jno. McMiillan, Hon. Jas, Steadman,
Post Master General Hon. G. L. Hatheway, Board of Works
Hon. W. H. Steeves Hon. P. Mitchell Hon. W E. Perley $18: 5$. Hon. S. L. Tilley, ProHo vincial Secretary Hon. G. L. Hatheway, Boaid of Works Hon. Wm, H. Steeves
Hon. Jno. MeMillan,
Hon surveyor General
Hon. Chas. Watters, Solicitor General Hon. Wm. E. Perley
Hon. P. Mit hell
Hon. J. M. Johnston
Hon. Jas. Steadman,
Post Master General 1866.

Hon. R. D. Wilmot
Hon. A. H. Gilmour,
Hon. A. J. Smith, President of the Council
Hon. T. W Anglin
Hon. J. C. Allen, At torney General
Hon. W. H. Odell, Post Master General Hon. (1. L. Hatheway, Hon. R. Hutchinson Hon. B. Botsford, Surveyor General Succeeded on the 14th April, 1806, by:--
Hon. R. D. Wilmot, Hon. S. L. Tilley, Provincial Secretary Hon. C. Fisher, Attorney General Hon. Peter Mitchell, President of the Council
Hon. Edw. Williston, Solicitor General Hon. C. Conncll Hon. Jno. McMillan, Post Master General Hon. A.R. McClellan, Board of Works.

## NOTA SCOTIA.

The Governors of Nova Scotia from the first have been:--
1749. Hon. E. Corn-1776. M. Arbuthnot. wallis. 1788. R. Hughes.
1752. P. Hopson 17:1. Sir A.S.Ham'nd
1754. C. Lawrence.

1i56. A. Moulton.
1760. T. Blecher.
1764. M. Wilmot.
1766. M. Franklin.
1773. F. Legge.

178\%. J. Parr.
1783. P. Fanning.

17,1. R. Bulkeley.
1793. J. Wentworth. 1313. Sir (c. Prevost.
11311. Sir J.Sherbrooke.
1816. Gen. Smyth.
1819. Earl of Dalho'sie.
1820. Sir J. Kemp.

18:5. M. Wallace.
1836. Sir C. Campbell.
1840. Lord Falkland.
1846. Sir J. Harvey.
1552. Sir G. Le Marchant.
1858. Earl of Mulgrave, afterwards Marq'is of Normanby.
1864. Sir Richd. Graves Macdonell.
1866. Sir. W. Fenwick Williams.

The various Ministries since the introduction of Responsible Government, were composed of the following gentlemen :--
1850.

Hon. James Boyle
Uniacke. Atty Gen. Hon. Michael Tobin. " Hugh Bell. " Jos.Howe, Prov. Secy. \& Cl'k of the Council.
Hon. James McNab Receiver-General.
Hon. Herbert Huwtington, Fin. Secy.
Hon. Laurence O'C. Doyle.
Hon. Gco. R. Young. - Alex.McDo'gall 155 .
Hon. Jas, Creelman. Financ'l Secy., vice Huntington.
Hon. V. A. Henry, vice Doyle.
Hon. James McLeod, vice Young.
Hon. Michael Tobin. Pres. Leg. Council.
Hon. J. MeNab, Rec. General.
Hon. Sam'l.Cre'lman, Ein. Secy.

Hon. W. A. Henry, Sol. Gen.
Hon. Jas. McLeod.

## Gen.

Hon. L. M. Wilkins, Prov. Secy. \& Cl'k ex Council.
Hon. Stephen Fulton. 1856.

Hon. Jas. McNab, Rec Gen.
Hon. Wm. A. Henry, Prov. Secy. \& Cl'k of the Council.
Hon, Vm. Young, At
triney-Gencral.
Hon. Sam. Chipman
Finano'l Secy.
Hon. Adams. S. Archi-
bald, Sol--Gen.
Hon. Benj. Weir.
"John Locke.
Hon. Jas. W' Johnston,
Atty.-Gen.
Hon. Michael Tobin.
". Stayler Brown,
Rec. General.
Hon. John McKinnon.

Hon. John J. Marshall. Fin. Scy.
Hon. John Campbell. ". Martin I.Wilkins, Sol. Gen.
Hon. Charles Tupper, Prov. Secy. \& Cik ex Council.
Hon. Cllas. J. Campb'll
Hon. W A. IIenry, Sol. Gen., vice Wilkins raised to the Bench. 18u1.
Hon. Jos. llave Prov.
Scey. dt Cl'k ex Co'cil.
Hon. A. 1. Arehibald, Atty.-Cien.
Hon. Jon'th'n McCully, Sol. ©ien., de Ch'irm'n Railway Board.
Hon. T. H. Anderson, Rec. $\begin{aligned} \text { rin. } \\ \text {. }\end{aligned}$
Hon. Villiam Annand, Fin. Scry.
Hon. Benj. Weir.
" John Locke.
" T.D. Archibald. " Colin Campbell. $-156$.
1863.

Hon. Jas. W. Johnston, Atty.-Gen.
Hon. C. Tupper, Prov. Secy.
Hon. W. A. Henry, Sol. Gen.
Hon. Jas. McNab, Rec. General.
Hon. Isa'c LeVesconte, Fin. Secy.
Hon. John MeKinnon. " Alex. McFarlane. " Sam. L. Shannon. " John Creighton.
Clerk--Jas. H. Thorne. 1864.

Hon. Jas. W. Johnston raised to the Bench, Hon. MrTupper being head of the Ministry.
Hon. J. W. Henry becomes Atty. Gen., and Hon. J. W. Ritchie, Sol. Gen.

## 1865.

Hon. J. Macdonald becomes Fin. Secy., vice Hon. I. LeVesconte.

PRINCE EDWARD ISLAND.
The following is a complete list of the Lieut.-Governors of Prince Edward Island :--
1769. W'Iter Pat'rson. 1813. Chas. D. Smith. 118i. Sir Chas. Fitzroy. 1851. Sir A. Banner1786. Lieut.-Gen. E. 18S4. Col. John Ready. 1841. Sir H'ry V. Hunt- man. Fanning, Desbarres.
1847. Sir
bell.
to date. 11859
Responsible Government was introduced into Prince Edward Island in 1851. Since that date the following gentlemen have held office in the Government:--

Hon. George Coles. " Jas.W arburton, Col. Secretary. "Wm. Lord.
Hon. Charles Young. Atty.-Gen.
Hon. Stephen Rice. ". George Burnie, Registrar of Deeds.
Hon. Jos. Popo Tre's. " John Jardine. " Edwrd. Whelan, Queen's Printer. 1854. (April.)

Hon. J. M. Hall. " Edwd. Palmer, Att.-Gen.
Hon. D. Montgomery

Hon. J. H. Carvoy.
". R. McAuley.
" E. McEachren.
" T. H. Haviland. 1854. (July.)

Hon. Geo. Coles, Secy.
Chas. Young, At
torney-General.
Hon. W. Lcnahey, Registrar of Deeds.
Fon. W. Lord.
" Jos. Hensly.
" Ed. C.Haythorne.
" Robert Mooncy.
" Jos. Whiteman.
" Donald Beaton.
1859.

Hon. Edward Palmer, President. Ge Fr. Longwood, Hon. J. H. Gray. Secy. Longwood, Hi" James Yeo.

Hon. John Longworth.
"J. C. Pope.
" T. H. Haviland.
" Alex. Laird.
1860.

Hon. J. Simpson.
Col. J. H. Gray, President.
Hon. Edward Palmer, Atty.-Gen.
Hon. James George. J. C Rope.
"John Longworth.
" Daniel Davis.
" David Kaye.
"James McLaren.
"W. H. Pope, Col.
Secy.
1864. (Dec.)

Hon. J. C. Pope, President.
Hon. Jas. Yeo.
". John Longworth. " Daniel Davis. " David Kaye.
" James McLaren.
" W. H. Pope, Col. Secretary.

1865:
Hon. J. Haviland, Sol. General.
Hon. K. Henderson.
1806. (June.)

Mr. James Duncan, vice Hon. W. H. Pope.
Hon. T. H. Haviland becomes Colonial Secretary.

## LEGISLATIVE COUNCIL OF CANADA.

The Honourable Ulric Joseph Tessier, Speaker.

| LIFE MEMBERS' NAMES. | AMES. | ICE ADDRESS. | LIFE members' namis. | mes. | ICE ADDRE |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Kingston. | Hon. Samuel Mills. . . . | s..... |  |
|  |  | " Philip H. Moore.. Moore's Station, C |  | -. Louis Panet...... |  |  |
|  | London, |  | Sir N. F. Belleau.... Hon. Charles Wilson. |  |  |
| " James Ferrier | er.. . ${ }^{\text {Perth. }}$ | Perth. | Hon. Charles Wilson... |  |  |
| " Geo. S. Boult | Cobourg |  | " Den. Seymour... |  |  |
| " James Leslie.. Jo. Montr |  |  | " Ebenezer Perry.. Cobourg. <br> " W. H. Dickson... Niagara. |  |  |
| " John Ross. | oront |  |  |  |  |
| blected members Electoral Div'ns. |  |  | ted members |  |  |
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|  | mand | Ri |  | Dumou | se |
|  | James Shaw. | Pmith'sFalls. |  |  |  |
|  | A. B. Foste | Frost Village. |  | A A Burnham |  |
| Brock. | F. Blair | W aterdown. | Niagara | J. R. Benson. | St Cath's, CW |
| Burlington | H. B. Bull.. | Hantilton. | Queen' | Simps | Bowmanville |
| Cataracui | A. Campbell | Kingston. | Quinte | Robt. Read.. | Bellevill |
| De La Duran | Bossé. | Quebec. | Repentign | Pierre U. Ar |  |
| De Lanaudiere. | A. Olivier | Berthier, en h |  | chambault. | L'Assompt'n. |
| De Lori | Bureau. | Montreal. | Rideau | Jas. Skead. |  |
| De La Val | J.B.G Prou | Nicolet. | Rigaud | Lus. |  |
| De Balaberry | L. Renaud. | Montreal. |  | homme | est. |
| Eastern | T. Bennett. | Athol, Glen's | Rougemont | W H Chaf |  |
| Erie. | D. Christie. | Paris, C. W | saug | D. L. M•Pher- |  |
| Gore | G. Alexander | Woodstock. |  |  | Toronto. |
| Grandvi | L LdeStJust | Riv. Ouelle |  | J. B. Geurre |  |
| Gulf. | U. J. Tessier | Ouebec. |  |  |  |
| Home. | Jas. C. Aikins | Richview. | Shawen | Chas. Malhiot | Pointe du Lac |
| Itherm | J. Hamilton. | Hawkesbury. | Stadacona | J. E. Gir | Quebec, |
| Kemneb | C. Cormi | Plessisville. | St. Cla | Alex. Vida |  |
| King' | D. Ree | Markham | St. Lav | Crawfor | Brockvill |
| La | A. J. Duche | t Catberin | Tecum | McD |  |
|  |  | Fossamba | Thames | Oliver Blak | CW |
| Laur | P | Chicouti | Tren | Billa Flin |  |
| Lauzon . | H. J. Du- |  | Vict | Thos. Ry | Mon |
|  |  |  | Welli | J. S. Sa |  |
| Malahid | E. Leon <br> W. McM | London, C. W |  | W. McCre | tham |

## LEGISLATIVE ASSEMBLY OF CANADA.

Hon. Lewis Wallbridge, Speaker.

| $\begin{gathered} \text { cossitues:- } \\ \text { CIEs. } \end{gathered}$ | members. | post office ADDRESS. | $\begin{aligned} & \text { CONSTITUEN- } \\ & \text { CIES. } \end{aligned}$ | members. | post office ADDRESS. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Argenteuil. | Hn. J.J.C.Abbott | Montreal. | Durham, ER | John S. Smit | Port Hope. |
| Bagot... | "MLaframboise | St. Hyacinthe | Durham lv | Henry Mun | Newcastle. |
| Beauce....... | H.E. Taschereau | Quebec. | Elgin, E R.. | L. Burwe | Port Burwell. |
| Bellechasse. | Ed. Remillard | Ouebec. | Essex | Arthur Rankin.. | Windsor. |
| Berthier | A. H. Paquet | St. Cuthbert. | Frontenac | Wm. Ferguso | Kingston. |
| Bonavent | T. Robitaille | New Carlisle. | Gaspé. | Jno. LoBout | Gaspé Basin. |
| Brant, East P | John Y. Bow | Brantford. | Gleng | D. A. Ma conald | Alexandria. |
| Brant, $W$ R. | E. B. Wood. | Brantford. | Grenville S R | Walter Sthanly... | Montreal. |
| Brockville t'n | F. H. Chanters | Brockville. |  | George Jackson. | Bentinck. |
| Brome | Chris. Dunkin. | Knowlt | Haldim | D. Thompson | Indiana. |
| Carleton | Wm. F. Powell. | Ott | Halton | John Whi | Milton. |
| Ohambl | C. B. do Boucher-1 |  | Hamilt | Charles Mag | Hamilton. |
| Champlain. |  | Bouchervil | Hasting | Wall | Belleville. |
| Champlain. |  | 12 Per | $\begin{aligned} & \text { Hastings } \\ & \text { Hochelag } \end{aligned}$ | Hon. A.A. Dorion | Montreal. |
| Charlevoix. |  | BaieSt. Paul. |  |  | Huntingdon. |
| Chateauguay | Hon. L.H. Holton | al. | Hurond | James Dickso | Edmondville |
| Chicoutimi \&- |  |  | Iberville | Alex. Dufresne | Iberville. |
| Compuenay.. | P. A. Tremblay.. | Chicontimi. | Ja.Cartier. | G. G. Ganch | Genevieve |
| Cornwall, t n. | Hon. J. Pope. | Cookshirc. |  | H. Cornellier | St. Elizabeth. |
|  |  |  |  | Hon. J.C.Cha |  |
|  | " H.L. Langevin | juebec. |  | A. McKellar $\mathrm{Ma}^{\text {Ha}}$ | Chatham. |
|  |  |  | -ingston.... | Hon. J. A. Mac- |  |
| Du |  | Iroquois. |  | Alex. Mackenzie |  |

Legislatite Assembly of Canada.-Continued.

| CONSTITOEN- CIES. | memers. | pOST OFFICE ADDRESS. | $\begin{aligned} & \text { CIES. } \\ & \text { COSTITUEN- } \end{aligned}$ | ERS | POST OFFICE ADDRESS. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L | Hn W McDong | Ott |  |  |  |
| nark, S R. | Alex. Morris. | Perti | Prince 1 |  | cton. |
| aprairie.... | A. Pinsonnea | , | Quebec |  |  |
| L'Assompt'n. | L. Archambeault | $\begin{aligned} & \mathrm{L} A \\ & \mathrm{St} . \end{aligned}$ |  | Ion. I. Thibau- |  |
| Leeds |  |  | " East. |  |  |
| ville, | Francis Jones | Kemptville. |  |  |  |
| Leeds, SR | David F. Jones. . | Gananoque. | Quebec <br> Renfrew | Hon F.Evanture |  |
| dington | R.J. Cartwright. | King | Richmond \& |  |  |
| Leris | J.G. Blanchet |  | Wolfe | W |  |
|  | Wm. McGive | St.Catherines | Ric | J. F. Perrau |  |
| L'Islet | Louis B. Caron. | Quebec. CW | Rimou | Geo. Sylvai |  |
| London | Hon J. Carling | London, C W | Rouvil | J. N. P | Marieville. |
| Lotbinière. | Henri G.J:ly | Quebec. | Russell | Robert |  |
| Maskinon | Moise H | Riv. du Loup, | St. Hyacin | R. Raymo | St. Hyacinthe |
| Megantic | Geo | Que | St.M | Ciarle |  |
| Middle's | Crowell Wilson | Arva P |  | Hon. L. S |  |
| Middle'x | Thos. Scatcherd. | L |  |  |  |
| ssisq | Jas. 0'Halluran. | Cowansville. |  | A. T. G |  |
| Montcalm. | James Dufresne. | St. Julienn | Sim | T. D. McConkey |  |
| Montmagn | Beaubien | Montmag | Simeoe |  |  |
| Iontmore | Hon. J. Cauchon | Quebec. | Soulan | Wm. Duckett. |  |
| Montreal Cit |  |  | Stans | ${ }^{\text {Alb }}$ |  |
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| " We We | " T. D. MeGee |  |  |  | Riv. |
| pie | S. Coupal dit La |  | Terrebon |  |  |
|  |  | Lacolle. | Three Riv | C.B.de Niverville |  |
|  |  |  |  | A |  |
| Norfolk | Aquila |  |  | John M |  |
| Nort |  |  |  |  |  |
| land, E |  |  | Vaudre | ACde LHarwood |  |
| land, W |  |  | $\\| \frac{10}{\mathrm{Vi}}$ | Nelix Georirion. ${ }^{\text {a }}$ |  |
| Ontario, NR. | M. C. Cameron | Toronto | Waterlo | saacE. Bowm |  |
| Ontario, 8 R R | Thomas N. Gibbs | Oshawa. | Waterio | James Cowa | ral |
| taraC | Jos. M. Curri | Ottaw | Well | Thos. C. Stree | Chippewa. |
| Cttawa | Alonzo Wright | Hull | Wel'gton | Thos. S. Parke |  |
| Oxford, NR | $s$ Oliver | Woodstoc | Wel'gto | Da |  |
| Oxford, S R. | Hon. Geo. Brown | Toronto. | Wentw'h | James McM |  |
|  |  |  | Wentw'h | Joseph 7 |  |
| Peterbor | W. Haultain. | Peterborough | , | Morses Wri | Ricam |
| Pontiac | John Poupo | Chichester. |  | James P. Wells. |  |
| Portneuf | J. D. Brousseau. | Quebec. | York, West R | Hon. W. P. How |  |

## LEGISLATIVE COUNCIL OF NEW BRUNSWICK.

The Hon. John Smcoe Saunders, President.

| AMES | POST OFFICE ADDRESS | NAMES. | POST GFFTCE ADDRESS |
| :---: | :---: | :---: | :---: |
| Hon. Amos E. Botsford. | Westcock, Westmoreland. | Hon. J. H. Ryan.i..... | Kings. <br> Dalhousie. |
| " E.B. Chandler... | Dorchester. | "6 William Todd.... | Charlotte |
| ". John Robertson... | Saint John. | " A.M. L. Selby.... | Saint John. |
| " Wm. B. Kinnear. | Saint John. | " Jrancis Rice...... | Campo Bello, Char- |
| \% Reb't. L. Hazen.. | Saint John. |  | lotte Co. |
| \% Caas. Harrison | Sheffield. | " John Farle.... | Kings; ${ }^{\text {a }}$, Miramichi |
| " Jax. Davidson | M Fredericton. | " Peter Mitchell.... | Woodstock, Carleton. |
| ": David Wark.... | Riechibucto. | " John Ferguson... | Bathurst. |
| " Wm. H. Steves. | Saint John. |  |  |

HOUSE OF ASSEMBLY OF NEW BRUNSWICK.
Hon. Jobn Hamilton Gray, Speaker, Saint John.

| countr. | MEMBERS. | pOST OFFICE ADDRESS. | coivesty. | m'mers. | POST OFFICE ADDRESS. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { York } \\ \text { "" } \end{gathered}$ | Hiram Dow... Hon. C. Fisher J. A. Beckwith | Fredericton. |  |  | Simbury Co. li ood tuck. |
| Saint | Thomps | Saint John. | Northumb'nd$"$$"$ | Hn.E.Williston |  |
|  | H ${ }^{\text {H }}$ |  |  |  |  |
|  | J. Quinton Hon. R.D. | Carleton, Saint John. | Kent .. |  |  |
|  |  | John. Belmont, Sun- | ". $\quad$ K...... | $\begin{aligned} & \text { W S. Cuie ... } \\ & \text { O. McInerney.. } \end{aligned}$ | Kent. 6 |
| Westmr'land. | A. J. Smith.... <br> B. Botsford.... <br> A. McQueen.. <br> A. Landry | Dorchester. <br> Monctom. <br> Westmoreland. | Gloucester... <br> Restigouche.. | R. Young..... J. Meehan. | Caraquetto. Bathurst. |
|  |  |  |  | Hn.J.M Millan A.C. DesBrisay | batmuret. Dalhousic. |
|  |  | Westmureland <br> Durthester. Wiarlotte. | Restigouche. <br> Albert. |  |  |
| Charlotte...  <br> $"$.  <br> $"$ $\ldots$ <br> $"$ $\ldots$. <br>   <br>   | J. MeAlani... |  |  | Hon. A. R. Mc- Clelan . . | Hopewell, |
|  |  | Marlotte. | Albert. | Clelan....... |  |
|  | 析 | Tia |  | John Lewis | , |
| Kings .. | W.P.Flewel'n | Ki |  |  |  |
|  | Flewelling |  |  | , | ndorer, Vic- |
| Queen |  | Queens |  |  | Victoria Co. |
| Sunbury | J. | $\begin{gathered} \text { Lincoln. } \\ \text { bury } \mathrm{Co} \end{gathered}$ |  | Hon. S.L.Tilles A. R. Wetinore | Fredericto <br> Saint Joh |

LEGISLATIVE COUNCIL OF NOVA SCOTTA.
Hon. E. Kexyy, President, Halifax.

| NAME. | post office ADDRTSS | N.ane. | $\begin{aligned} & \text { POST OFFICE } \\ & \text { ADDRRSS. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Hon. R. Mollison Cutler.. | Guysborough. | Hon. John IIolmes. | Pictou. |
| -i. Staley Brown........ | Yarmouth. | $\because$ J. Creighton, M.E.C., | Lunenburgh. |
| " M. Byles Almon | Halifar. | J. H. Anderson. . | Halifax. |
| " Alexander Keith.... | Halifax. | " W. C. Whitman ..... | Annapolis. |
| " Henry Gesner Pineo. | Wallace. | " ${ }^{6}$ Freeman Tupper. . | Lircrpool. |
| " J. McNab, Receiver |  | " Archibald Patterson. | Tatamagouche. |
| General, M. E. C. <br> J. McCully. | Halifax. <br> Halifax. | " Samuel Chipman...̈. | Cornwallis. |
| " R.A.McHeffey | Windsor. | Solicitor General. | Halifax. |
| " T. D. Archibald | Sydney, C. B. | " McKean ....... ... | Mabou. |
| R. B. Dickey. . | Amberst. |  |  |

THE HOUSE OF ASSEMBLY OF NOVA SCOTIA.
John C. Wade, Speaker.

| Constituencis | NAMES. | Constituerci's | vilies. | constituencis | Sames. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Annapolis . | A. Longley. G. Whitman. | Hants, North | J. Balcol | $\begin{gathered} c t . \\ t . . \end{gathered}$ | C. Allison. <br> A. Cowic. |
| Colchester, M . | W. H. Ray.... | ern District. . | E. Churchill. W. Lawrence. | Richmond | I. Le Vesconte |
| District ..... | A.W.McLellan W. Blackwood | S, District | J. W. King. L. W. Hill. | Shelburne County | T. Coffin. |
| S. Distriet | A.G.Archibald | In | H. Blanchard. | Shelburne |  |
| Cumberland. | F. R. Parker. | " | P. S. yth. | Torwnship | J. Locke. |
|  | Prov. See'y, | Kings. | Hamilton | Township | R. Rohertson. |
| " | Hon.A. McFar- <br> lan, M.E,C. | ern District. | C. M. D. Bill. | Antigonish. | Hon. Wm. A Henry. Attor |
| " | R. Donkin. | S. District | Br |  | ney General, |
| Cape Breton. | W. Caldwe |  | M. D. ${ }^{\text {Brown. }}$ | . | n.J. M Kin- |
| Digby | J. Bourinot. | Lunenburgh . |  |  | non. M.E.C. |
|  | M. . R olichau. | " | H.A.N. Kaul- | Victoria | IVm. Ross. |
| Guysborough | C. Campbell | " ${ }^{\text {c }}$ | A. Webb. | Yarmou |  |
|  | S. Camphell. | Pi |  | County. | Killam |
| Halifax, Western District. | John Tobin. | " | D. Fraser. <br> A. Mekay | 1armouth Township. | owneend. |
| " | $\begin{aligned} & \text { John Tobin } \\ & \text { H. Pryor. } \\ & \text { Hon.S.L.Sh } \end{aligned}$ | ist | Hon.J. McDon ald, Financ' | Argyle Town | Isaac Hatield. |
| E. District. | W non, | " |  |  |  |

## LEGISLATIVE COUNCIL OF PRINCE EDWARD ISLAND.

"Prince Edward Island" is a sufficient address for any member of Parliament.
Hon. Donald Montgomery, President.

| County. | EMBERS. | S. | Y | Menbers | O. ADDRESS. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Queens County | $\left\lvert\, \begin{gathered} \text { Hon. E. Pidmer } \\ \text { g. Minery. } \end{gathered}\right.$ | Charlottetown and Royalty. First District. | King's County. | $\begin{array}{cc} " & \text { J.MeLar- } \\ " & \text { en....... } \end{array}$ | Second District |
| ، | K. Hen- |  |  | Donald. | - " |
| * | " G. Be | cond District | " | W W.Lord | District. |
| " ${ }^{\text {Kin }}$ | " J. Gof |  | " | A. Ander- |  |
| King's County. | $\begin{aligned} & \text { "W. Walker } \\ & \text { " J. Ding- } \end{aligned}$ | First District. ، | " | " son...... | Second District <br> ، |

HOUSE OF ASsEMBLY OF PRINCE EDWARD ISLAND.
Hon. Ronerice McAdix, Speaker.

| COJNTY. | HENSERS | P. O. ADDRESS. | countr. | MEMBERS. | P. O. ADDRESS. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Queens County | Hon. D. Davis. | Charlottetown. | 4 | Hon.E.Whelan | Second District |
|  | Fred. de St. |  |  | John Suther- |  |
|  | Croix Breeken. $\qquad$ |  | \% | land <br> Hon. E. Thorn- | 4 |
| 4 | Donald Mont- |  | ${ }^{6}$ | ton........... | Third District. |
|  | gowery... | First District. | " | Ronald Walker | $1{ }^{1}$ |
| " | Wm. Haslam.. |  | " | Hon. D. Kaye.. | Fourth District |
| ' | Hon. J. Long- | Second Distriet | ${ }^{6}$ | James Dun- |  |
| " | Alex. Laird... |  | Prince County. | N. Conroy | First District. |
| \% 6 | Hon. G. Coles.. | Third ${ }_{66}$ District |  | G. Howlan.... |  |
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|  | " $\mathrm{h} . \mathrm{McAu}$ |  | ، | C. Howat..... |  |
| " | " J.Hensley | First District | " | - | ifth District. |
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| Corey, H. . . . . . . . . . . Stanbridge. | Graddon, W. U. ...... . Quebec. |
| Corey, L., ist. . . . . . . . . Stanbridge. | Gagnon, G. ........... Quebec. |
| Corey, L., 2nd. . . . . . . . Stanbridge. | Gauvreau, L. P. ....... Quebec. |
| Cleeve, F. C.. . . . . . . . Richmond. | Gaudet. .. ..... .....Three Rivers. |
| Croteau, D. P. ..... ..Ste. Marie, Beauce. | Hamel, J. ............. Quebec. |
| Casgrain, P. A. E. .....L'Islot. | Henderson, W ........Frampton. |
| Cleveland, H. C. .....Aylmer. | Hall, H. G......... .Leeds. |
| Duberger J. B...... . Malbaie. | Hamel, A. A. ......... Quebec. |
| Dorval, L. ........ .L'Assomption. | Hayden, R.S. L.... William Henry |
| Dignan, J. . . . . . . . . . . Berthier. | Hamel, F. V...... . . Ottawa. |
| Daly, P.. ......... .. Drummondville. | Hudson, T. B.......... Hull. |
| Dorion, P. N... ...... Drummondville. | Harkin, E. J...........Three Rivers. |
| Davidson, J. J......... Dundee. | Haliwell, W. J. S. . . . . Quebec. |
| Durlevie, G. G........ Ottawa. | Hamilton, A.......... Quebec. |
| Devine, T.......... Ottawa. | Harwood, H. S.. .... Montreal. |
| Dery, I. P............St. Raymond. | Henderson, E. D...... Frampton. |
| Dube, O. A. - . . . . . Quebec. | Johnson, H...........St. Thomas, Rouville. |
| Desrochers, V..... ...St. Paschal. | Johnstone, Q. ......St. Andrews, Argenteuil. |




## REGISTRY OFFICES AND REGISTRARS.

UPPER CANÁDA.
The Act 29 Vic., Cap. 24, regulates duties and the fees of Registrars. The following instruments are to be registered:-
ist. Grants from the Crown, deeds, conveyances, assurances, bonds and agreements for the sale or purchase of land, and all other instruments, including Sheriff's deeds of lands. All instruments, excepting Wills and grants to the Crown shall be registered by the deposit of the original instrument, or by the deposit of a duplicate or other original part thereof with all the necessary affidavits-Registration, fee $\$ \mathrm{r}$.

2nd. Powers of Attorney under which any such deed, conveyance, \&c., has been or may be executed-Fee, \$r.

3rd. Wills and devises of or affecting any such lands, with the will annexed. Wills are void unless registered within 12 months next after death of Devisor, testator or testatrix-Fee, $\$$ r.

4th. Certificates of decrees of foreclosure and all other decrees of proceedings affecting any title or interest in lands ; certificates of proceedings in Chancery and certificates of satisfaction of mortgagesFee, 50 cents. Certificates of payment of taxes, granted under the corporate seal of the county or city municipality, by the Treasurer--Fee, 25 cents. For searches as to title when not exceeding four refernces -25 cents, and 5 cents for every additional reference; no search to one lot to exceed $\$ 2$. For searching index of names in one townslip, 25 cents-general search of names in County, not to exceed $\$$. Abstract of title certified by Registrar- 25 cents; exceeding roo words, 15 cents per 100 ; for copies of instruments, 10 cents per xoo words. For ordinary certificates, 25 cents. For filing Record or plan of town or village lots, $\$$.. For drawing each affidavit and swearing deponent, 25 cents. For exlibiting original registered documents, including search for same, ro cents.

Every transfer of land after grant from Crown, must be registered to be valid against any subsequent purchaser or mortgagee for valuable consideration.

The following is a list of Registrars :-

| Registration County. | Locailty of Re gistrar's Office. | Registrar. | Registration County. | Locality of Registrar's Office. | Registrar. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Algoma District... | S'lt | J. A. Savage | Mid | Lor |  |
| Brant .. | Brantford. | I. S. Shenston | Norfolk | Sim |  |
| Bruce | Saugeen | John McLay | North'berland, E.R |  |  |
| Carleto | Ottawa | E. Sherwood | North'b'land, W.R | Cobourg | G. S. Boulton |
| Dundas | Morrisburg | -. McDonell | Nipissing District. |  |  |
| Durham, E. Riding | Port Hope | G. S. Ward | Ontario | Whit | John H. Perry |
| Durham, W. do | Bowmanville | Robt. Armour | Ottawa, (City) | Ottawa | Alex. Burrett |
| Elgin | St. Thomas | John McKay | Oxfor | Woods | 11 |
| Essex | Sandwich | John A. Askin | Pee | Bram | D.F. Campbell |
| Frontenac | Kingston, | Jas. Durand | Perth |  | Smith |
| Glengarry | Alexandri | A.m.McKenzie | Peterborough | Peterbo | C. Rubridge |
| Grenville | Prescott. | Win. J. Scott | Prescott. | L'Orign | J. Higginson |
| Gray | Owen Sound | Thos. Lunn | Prince Edward... | Picton |  |
| Haldimand. | Cayuga. | A. P. Farrell | Renfrew | Pemb | Andrew Irvine |
| Halton. | Milton | Thos. Racey | Russ | Russell | Jas. Keays |
| Hastings. | Belleville | W. H. Ponton. | Simioe | Barrie | Geo. Lount |
| Huron.. | Goderich. |  | Stormont. | Cornv | Geo. C. Wood |
| Kent. | Chatham | P.D. McKellar | Tozonto, (City) | Toronto | - |
| Kingston, (City)... | Kingston | G.A.Cumming | Vicioria .... | Lindsay | H. Dunsford |
|  | Sarnia. |  | Waterloo | Berlin | D. McDougall |
| Lanark, N. Riding | Almonte | John Menzie | Welland | Fonthill | D. D'Everardo |
| Lanark, S. Riding. | Perth. | James Bell | Wellingt | Guelph | Jas. Webster |
|  | Brockvill | Ormond Jones | Wentw |  | . H. Greer |
| Lennox\&Add'gton | Napane | M. P. Roblin |  |  | 析 |
| Lincoln . ${ }^{\text {cio... }}$. | Niagara | John Powe! | York, N. Riding. | Newmark | as. J. Pearson |
| London, (City). | London. | V. C. L. Gill |  |  |  |

LOWER CANADA.
By Order in Council passed 17 th August, 1856 , the following fees were imposed :-
On every Will, marriage contract or donation registered-30 cents. On every deed, instrument, effecting or evidencing the sale, exchange, hypothec?tion or mortgage of real property, for a sum exceeding four luadred dollars- 30 cents. $\tilde{G}_{2}$ every deed or other instrument- 15 cents. On every search with or without certificate-5 cents.-The fees so collected, shall be paid over to the Receiver General immediatcly after the close of every third month after Ist October.

| Registration County. | Locality of Re gistrar's Office. | Registrar. | Registration County. | Locality of Registrar's Office. | Registrar. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Argenteril. | Lachute....... | Thomas Barron | Charlevoix, ) | St. Etienne. | Charles Du Berger |
| Arthabaska.... | St, Christopine | Ed. Mod. Poissor | (rst Div.). | St. Etienne. | Charles Du Berger |
| Bagot ........ | L'Assomption. <br> Liboire | Marcel Poirier <br> Jos. C. Bachand | Charlevoix, (and Div.)) | B. St. Paul... | Télesphore Fortin |
| Peaace. | St. François. | Jean P. Proulx | Chateauguay | Ste. Martine. . | Alexis M. Gagnier |
| Beauharnois | Beauharnois.. | V A. L. DeMarti- | Chicoutimi.. | Chicoutimi | Ovide Bosé |
| Bellechass | St. | Pany ${ }^{\text {gny }}$ (éon Forgues | Dorchester, | Ste. Hénédine | Alexis Godbout |
| Berthier | Berthier...... | Jean O. Chalut | Dorchester, $\}$ |  |  |
| Bonaventure | New Carlisle.. | Joseph G. LeBel | (2nd Div.) $\}$ | Point Levi. . | François M. Guay |
| Brome | Knowlton | Hiram S. Foster | Drummond.... | Drumm'dville. | Edmund Cox |
| Chambly | Longueuil | Nap. Migneault | Gaspé.... .... | Percé | Louis Geo. Harper |


| Lotwer Canada.-Continued. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Reristration County. | Locality of Registrar's Office. | Registrar. | Registration County. | Locality of Registrar's Office. | Registrar. |
| Huntipgdon, | Laprairie | Tan. Sauvageau |  | Richmond. .... | Geo. Hope Napier |
| Huntiondon |  |  | No. 2..... $\}$ | Rim | And. E. Gauvreau |
| (2nd Div.) $\}$ | Huntingdon... | Andrew Somervile |  | Marievielle | L. E. P. Laberge |
| Iberville. Isl'd of Orlean | Iberville . . <br> St. Laurent | F. Ferd. Z. Hamel Piene Gosselin | (ist Div.). | St. Etie | Chas. Du Berger |
| L'Islet ...' | St, J'n P't Joii | Thadee Michaud |  |  |  |
| Joliette.. | Jobette.... | Chas. G. Beaucies | (end Div.) | Bai | Telesphore Fortin |
| Kamouraska. | St Louis | Henry Garon | Shefford. | W | Jos. B. Edgarton |
| Laval. | Ste. Rose | F X. Leonard. | Sherbrooke |  |  |
|  | St. Croix | Joseph Filteas | Soulanges. <br> Standstead | Coteau Land'g | Gec. H. Dumessil |
| Maskinonge... | Riv, du Loup. | J. E. Pichette |  |  | cbardson |
| Megantic. | Invermess | Wm. H. Lambly | des Monts ${ }^{\text {der }}$ | Ste. Anno ${ }_{\text {des Monts }}$, | John Perrée |
| Missisquoi. | Bedford | Richard Dickinson | St. Hyacinthe. | St. Hyacinthe. | Hor. St. Germain |
| Montcalm. | Ste. Julienne.. | Jos. Ed. Beaupra | St. Johns. | St. Johns. | W. A. Marchand |
| Montreal | Montreal. | Geo. H. Ryland | Temiscouat | St. J. Baptiste. | John Heath. |
| Montmagny | Montraagn | Joseph D. Lépine | Terrebonne | St. Jerome | Jos. A. Hervieux |
| Montmorency. | Chat'u Richer. | Gabriel Dick | Three Rivers. | Three Ri | 1 |
| Napierville. | Napierville | Ephrem Bouchard | 2 Mountains.. |  |  |
| Nicolet.. | Becascour | Joseph Jutras |  | , | Dosithe Dupras |
| Ottawa. | Aylmer | James F. Taylor | Vau | St. Michel. |  |
| Pontiac | Havelo | James E. Judgson |  | Verchere |  |
| Portnea | Cap San | E. Thibaudeau | Wolfe | South Ham... |  |
| Rueb | Quebec | C.N.Montizambert | Yamask | St. Frangois.. | Joseph Coté |

## JUDICIAL OFFICERS, L. C.

The Principal Judicial Officers in the Judicial District of Lower Canada are :-

| District. | Prothonotary, Clerk Circuit Court, $\hat{\infty} \times$ | Sheriff and distributor of Law Stamps. | Coroner.§ | Failert |
| :---: | :---: | :---: | :---: | :---: |
| Arthabaska. | Rufus Wadleigh. . | Auguste Quesnel. . | Urgel Ma. Poisson... | Jos. Dominique. |
| Beauce. | Zephirin Vezina... | Th. J. Taschereau.. | Jean T. P. Proulx... | Louis Demuth. |
| Beauharnois | Louis Beaudry | Lous Hainault (e) | John Anderso Steph S Fos | J. M. Prudhomme. |
| Bedford..... | Frederick T. Hall. | David Browne.... | josh Chamberlin... $\left.{ }^{\text {L F. A. Violetio.. }}\right\}$ | N. Vincent. |
| Chicoutimi.. |  |  | George McKercie... | L. Pepin Lachance. |
|  | Lowis Geo. Harper | Philip Vibert. . . . . | Wiliam Tilley,..... | Joseph E. Tuzo. |
|  | Flav. D. Gauvrea | Mart. Sheppard. . | Jos. G. Lebel <br> Archibald Keri . |  |
| Ibervi | Frs. H. Marchand | Jas. E. McGill Des- | Charles Loupret. | Etienne-Gaillot. |
| Joliette | Ls. Thos. Groulx | Bea. H. Leproh | Laurent Desaunier. . | Louis Bolduc. |
| Kamouraska. | Chas, Dery. | Vinceslas Taché (a). | Ludger Tetu.. | H. Desjardins. |
| Montmagny. | Albert Bender | Jos. David Lépine. | Jos. Marmette. . . | Fabien Paquet. |
| Montreal. $\{$ | Hubert, Papipe \& Honey (1). | T. Bouthiller (b)... | Joseph Jones....... | Louis Payette. |
| Otrawa | Henry Driscoll | Louis M. Coutlee. | Andre Larue. | John Muphy. |
| Quebec. | Fiset \& Burroughs (2) | Chas. Alleyn (c) | Chas, Eug. P | irn. McLaren. |
| Richeliej | Antoine N. Gocin. | M. Mathieu ... | Lau. Ub. Turcotte | Octavius Doucher |
| Rimouski ... | Frs. Mag. Derome.. | S. J. Chaliforr.... | P. I. Gauvreau. . | Fr. Ed. Martid. |
| Saguen | Chas. DuBerger | Pam. H. Cimon. .. | Ed. Z. Boudreau.... | T. Chaperon. |
| St. Franeis. | Short \& Morris. | George F Bowen | Alb, G. Woodward. | Matthew Reid. |
| St. Hyac'the | Ls. G. DeLorimier. | Louis Tache.. | Hil. R. Blanchard. | F. X. Laforce. |
| Terrebonne. | Jules R. Berthelot. | Germain Raby...... | Jos. Ant. Mignault. | Louis Rodrigue |
| Three Rivers | Edward Barnard (3).. | Isaac G. Ogden(d). . | Valere Guillet. .... | W. Evans Geunis. |

$\S$ By Section 45 of Chapter 83 , of the Consolidated Statutes for Lower Canada, the Coroner performs the duties of the Shetiff in civil matters in any case in which the Sheriff is personally interested and concerned. (a) P. Langlois, distri. of Law Stamps. (b) J. B. Meilleur and N. Damas, do. (c) Ed. Burroughs and J. P. Rhéaume, do. (d) S. Dumoulin, do. (e) J. M. Pruảhomme.

* The Prothonotaries are Clerks of the Circuit Court, of the Crown and of the Peace in all districts, except as follows:-(I) In Montreal, Dessaulles and Ermatinger are Clerk of the Crown and Peace. (2) In Quebec, Pierre A. Doucet is Clerk of the Crown and Peace. (3) In Three Rivers, $L_{4}$ U. A. Genest is a Clerk of the Peace.

COUNTYAND JUDICIAL OFFICERS-CANADA WEST.

| Counties and | County Rowns. | Treasurers. | County Clerks. | distributors of Law stamps. | Co. Judges, fic. | Sherifs. | Clerks of Peace. | Clerts County Ct. \& Deputy Cl. of Cr. | Regis. Surnogate, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ALGOMA DISTRICT | SAULT STE | Da |  | Jno. M. Hamilton |  |  | J. M. Hamilton. . |  |  |
| Brant . | BRANTFORD | Thas. R. Biggar.. | John Cameron. | G. R. VanNorman |  | John Smith...... | John Cameron.... |  | Burng. |
| Carlet | OTTAWA.. |  | Ed. Bearman... |  | D. Armstrong.... |  |  | James Fraser ..... | r. |
|  | 3T. THOMA | Thos. H. Wright. | Thos. McKee... | S.S. Macdonell i. | G. W. Leggatt I... | John McEwan 1... |  | D. A. McMullin | T.D. Warren. <br> D. A. McMulin |
| FRONT | Kingston | Wm. Ferguson... | Hugh Ralston.. | R. M. Wilkinson. | W. Geo. Draper. | T. A, Corbett.... | R. M. Wilkinson. | Peter O'Reilly, Sr.. |  |
| Grex | OWEN SOU | Trederick TePan. | George J. Gale. | John Creasor, jr.. | H. Macpherson.. | Joseph Maughan. | W. Armstrong . . |  |  |
| HaL | Jayd | 4. P. Farrtiá.... | F. Stevenson $2 .$. | John R. Martin.. | J. G. Stevenson.- | Richard Martin.. | J. R. Martin.... | Robert V. Griffith.. | ffith. |
| Hal | MILTO | 7. McAnnany | Wmomas Wills... | $6$ | George Sherwood. | Ge. C. M'Kindsey. | G. T. Bastedo.... <br> C. L. Coleman.... | W. L. P. Eager.... | ger. |
| HURON | \% | 1. M. Ross. | P Adamson 3 | Ira I | bert Cooper | John McDona | Dan | Hugh Johnston.... |  |
| Kent... | CHA | 3. G.Chart | James Hart | A. D. McLean.... | , | John Merc | A. D. McL | Thomas A. |  |
| LAM | 3A1 | Hon. Alex. Vidal. | Alfred Fisher | T. B. Pardee..... | Charles Robinson | James Flintoft... | P. T. Pouse | J. R. Gemmil |  |
| LAANARK |  | Wm. Fras | W. R.F.Berford | D. Fraser . . . . . ${ }^{\text {a }}$ | J. G. Malloch | James Thompson. | W. R. F. Berford | Tharles Ric |  |
| LeEds nnd Grenville | BROOKVI | Jas, L. Schofield. | James Jessup. | E.J.Senkler, jr ${ }_{\text {W }}$ ( | George Malloch.. | 3. Dickenson. | James Jessup.... | W, H. Campbell (a) | mes Jевsup. |
| LEANOX and ADDINGTON | NAPANEE | 3. Hooper. | W. V. Detlor. | W. H. Wilkinson. | J. J. Burrowe | O. T. Pruyn | W, H. Wilkinson | J. B. McGuin...... | B. McGuin. |
| Lincoln |  | 9. McDougall 4.. | F. A.B.Clench4 | R. Mrec | J. M. Lawder 4.. | J. A. Woodruff 4. | R. Macdonald. . . | F. A. B. Clenc | as. B. Secord 4. |
|  | 3IMC | Henry | J, Ermatinger. | Wm. M. Wilson |  |  |  |  | n Macbeth. |
| NORTHUMB'D and DURHAM | COBO | 1. A. Burnham | E. Macnachtan | donn D. Armou | Geo. M. Boswe | R. N. Wadde | T |  |  |
| ONTARIO | NHITB | Wm. Paxton, | H. J. Macdonell | S. H. Cochran | Z. Burnham | N. G. Reynol | H. J. Macdo | I. V. Ham......... | Ham. |
| OXFORD | WOODS | James Kintrea | David White. | F. R. Ball. | D. S. McQuce | Andrew Ross | F. R. Ball. | James Kintr |  |
| PER | TT | And. Monteitl | Stuart Campbell | M. Hayes | D. H. Lizars. | R. Moder | J J. E. Lint | Jas. McFadi | . |
| Peterbo | Peterb | W. Sheridan..... | W. Sheridan... | 9. A. Weller | R. M. Bouche | James Hall | C. A. Wel | Thomas Fortye .... | omas Fortye, |
| Prescottan | V'orignal | J. W. Marston | Peter O'Bricn.. | E.T. Dartnel | James Daniel | 3. P. Treadw | E. T. Dart | J. W. Marston. .... | - Marston. |
| PRINOR | Pict | R. J. Chapman | Robert Boyle. Jno. Hickie. | Philip | D. L. Fairfiel | I. I. Thorp | P. Lo | John Twigg |  |
| RENFRE SIMCOE |  | indrew Irvin <br> ©. I. A. Boy | R. T. Banting 6 |  | James R. Gowan | Jas. Morris .. <br> W. B. Smith |  | Arch. Thom |  |
| Stormo | $30 \mathrm{R}$ | a. McDonald | J. F. Pringle. . | J. F. Pringl | George S. Jarvis. | D. E. McIntyre. | J. F. Pring | R. McDona | . McDonald. |
| Victori |  | 3. C. Wood....... | S. C. Wood. | A. Lacourse | James Smith..... | N. McDougall.. | A. Lacou |  |  |
| Waterlo |  | Tharles Stanto | I. D. Bowman | Thomas Miller | William Miller 7. | George Davidson. | Thomas Miller | James Colquhoun.. | J. Peterson |
| WELLAN | WEL | Jas. McGlasha | D. D'Everardo 8 | L. D. Raymond. | H. W. Price 9.... | Robert Hobson... | L D. Raymond.. | I. P. Willson ...... | D. D'Everardo. 8 |
| Wellin | ${ }^{7}$ | Nm. Hewat | A. D. Ferrier 10 | J. J. Kingsmill.. | A. McDonald. | F. George Grange. | Thomas Saunders | James H | Thomas Keatin |
| WE | H | Tas. Kirkpatrick. | G. S. Counsell. . | -1. | A. Logie. | E. | S. B. Freeman.... | S. H | eorge Rolph. 11 |
| York and Pee | $\int_{\mathrm{Br}}^{\mathrm{Co}}$ | eo. | Wm. Lindsa | \} John McNab | Harr | F. W. Jarvis. . . . | John McNab..... | . McKen | Hon. W. Cayley. |

Post Office Addresses other than the County Town-1 Windsor. 2 Dunnville. 3 Bayfield. 4 Niagara. 5 Port Hope. 6 Cookstown. 7 Galt. 8 Fonthill. 9 Thorold. 10 Fergus. 11 Dundas.
(a) W. H. Campbell, distribntor of Law Stamps. (b) York \& Peel-L. Hayden, Clerk of the Crown. Dep. Clerks of the Crown are ex-officio Clerks of Assize, except in Toronto where Clerk of Q. B. and Clerk of C. P. perform the duty. (d) W. W. Baldwin, distributor of Law Stamps.

ORGANIZATION OF THE LEGAL PROFESSION.

UPPER CANADA.
All Canada was ceded to the King of Great rules of the Law Society, be admitted to pracBritain in 176 , by the Treaty of Paris; under the treaty thelaws then in force, remeined so until altored by the King of Great Britain.

In 1791, by Imperial Act 31, George III, ch. 31, the Province of Quebee wat divided into two Prorinces: Upper and Lower Canada; a separate Constitution and Representative form of Gurernment granted to each. This Act, however, still left the French Canadian Law, and the Ordinances of the Governor in Council, in force in Upper Canada.

Under the first Act $f f$ the first Parliament of Upper Canada, the Provisions made by the Act 14, George III, chapter 83, "that in matters of controversy, as regarded property and civil rights, resort should be had to the Laws of Canada, (meaning the French Canadian Laws) was repealed," and it was declared that in such riatters "resort should be had to the Laws of England as the rule for decision of the same.

By the second Act of the same Parliament, all issucs in fact were to be determined by the unanimous verdict of twelve Jurors, conformable to the Laws of England.

From the Efteenth day of October, 1792, the day on which these Acts Were passed, the English Laws, as they existed on tlat day, so far as resarded property and civil rights, and trial by jury, were introduced into Upper Canada with the exception of the English Poor and Bankruptcy Lavzs, and of such English Laws as were not applicable to the state and condition of the Province.

The Bar.-Any person of the age of twentyone years, who may have been duly admitted into, and stand on the boeks of the Law Sosiety for live years a student of Laws, and conformed to all the rules of the same, may on passing the examination set apart by the Society, be admitted to practise at the Bar in Her Majesty's Courts of Law, and Equity in Upper Canada.
Any person who siall, prior to his admission to the Books of the Law Sosiety as a student of Laws, have conferred upon him the degree of Bachelor of Arts, or Bachelor of Law, in any of the Universities of the United Kingdom of Great Britain and Ireland, or of any University or College of Canada, having power to grani degrees, shall after three years standing upon the Books as such student of Laws, be admitted to practise at the Bar of Upper Canada.
Any person who has been duly called to the Bar in any of Her Majesty's Superior Courts in England, Scotland, or Ireland, not being Courts of mere local jurisdiction.
Any person who has been duly called to the Bar of any of Her Majesty's Superior Courts in any of Her Majesty's Provinces of North America, in which the same privileges would be extended to Barristers from UpperCanada, who conform to the rules of the Law Socicty. may be admitted to practise at the Bar of Upper Caneda.
Attorne::s, dec.-Any person who is bound by contract in writing, to a practising Attorney or Solicitor, to serve him for his clerk for five years, or who, prior to signing his Articles, has taken a dogree in any of the Universitics or Colleges before mentioned, and is bound to an Attorney for three years, or who is a Barrister of Upper Canada, England, Scotlank, or Ireland, and is afterwards bound to an Attorney for three years, may, on passing an examination in the laws conforming to the great part from French sources. At the time of the Conquest it consisted, for the most part, tise as an Attorncy and Solicitor in all the Courts of Upper Cana:la.

The Law Society.-The Chief Justices and Judges of the Courts of Common Law, and the Chancellor and Vice-Chancellors of the Court of Chancery, are the Visitors; and the Hon. John H. Cameron, D.C.L., Q.C.. is the Treasurer of the Law Society; Mr. Hugh N. Gwinne is the Secretary-Treasurer and Examiner in Classics and Mathematics. Any additions to the present number of Benchers, which is 78, are chosen by themselves.

## COURTS.

The following are the Courts in Upper Canada, with a statement of the manner in which they are composed:-

The Court of Error and Appeal is the highest Court of Appeal in Upper Canada, from which an appeal lies to Her Majesty in Privy Council in cases of over $\pm 1000$, or in cases in which the titlo to land or future rights are called in question. The Judges in this Court are the Chiet Justices and Judges of the Courts of Common Law and the Chancellor and Vice-Chancellors of the Court of chancery.

The C'ourt of Impeachment - for tho trial of County Court Judges in Upper C'anada. The Judges of the Court are the Chier Justice of the Court of Queen's Bench, the Chief Justice of the Court of Common Pleas, and the Chancellor of Upper Canada.

Court of Queen's Bench.-Judges: The Chief Justice of Upper Canada and two Puisné Judges.

Court of Chancer!--Judges : The Chancellor of UpperCanada and two Vice-Chancellors. Court of Common Pleas.-Judges: The Chief Justice of this Court and two Puisné Judges.

Practice Court. - Held by one of the Judges of either of the Superior Courts of Common Law during Term.

Heirand Devisee Court.-Judges : The Chief Justices and Judges of the Courts of Common Law, and such other persons as may be appointed by commission under the Great Seal.

County Courts.-These Courts are established in each County in Upper Canada, and are presided over by resident Judges. Their jurisdiction extends to personal claims where the debt or damages claimed do not exceed $\star 50$, and to all suits relating to debt, covenant, or contract where the amount is ascertained hy the acts of the parties or signature of the defendant to be $£ 100$.

Court of Quarter Sessions.-Judges : The County Court Judge in each County, who, with one or more Justices of the Peace in each County, holds this Court at the time of each sitting of the County Court-being four times a year.

Rccorders' Courts.-These Courts are held in each city in Upper Canada, and are presided over by a Barrister appointed for that purpose. They take the place of the Courts of Quarter Sessions in the Cities, the Justices of the Peace for the Counties in which the citics are situate having no jurisdiction whatever in the cities.

Dirision Courts.-Judges: The Judge of the County Court in each County. These Courts are for the summary disposal of small claims which are heard by the Judge and decided by him, unless a Jury of five persons have been demanded by either of the parties to the suit, or appointed by the Judge.

## Lower Canada.-Continued.

Conseil Superieur de Quebec after its establishment. Where these were silent the Civil (Roman) Law was appealed to, as furnisiing rules of written reason. In certain matters the Canon Law was also in force. Upon the acquisition of the country by Britnin, the English Constitutional and Criminal Law was introduced, the English form of wills allowed, and English rules respecting evidence in commercial cases established: All these laws have, of course, been modified from time to time by the statutes of the Imperial Parliament mado specially to apply, and by the statutes of the Parliaments of Lower Canada and United Canada, and the ordinances of the Special Council of Lower Canada. which exercised l gislative functions after tho suspension of the Constitution, consequent upen the revolt of 1837, till the Union. The Civil Code, which becamo law in August, 1856, supersedes all but the English and Statutory Criminal Law, and the rules of procedure in civil cases, which latter subject another code, about to become law, will also regulate.
The Bar.-The Bar of Lower Canada is incorporated, and has power to exercise discipline over its mombers. It is divided into four sections, viz. : Montreal, Threo Rivers, St. Francis and Quebec. The chief officer of each section is called its Batonnier, and reprosents it in the General Council of the Bar. No person can be admitted to study until ho has proved, upon examination, his acquaintance with the French or English and Latin languages, and that ho has received a liberal education. For admission to practice he must have served as a student in the office of a legal practitioner for four years, and passed his examination. But this term is reduced to three years if he has pursued a regular comrso of law at a university or college, and taken his degreo in law.
Notarics.-The Notarial profession is similarly incorporated, having 4 District Brards, viz., for Montreal, Three Rivers, Quebec and Kamouraska; but no Provincial Board. Notaries in Lower Cazada not only do the work which fall to them in countries under English law. but are also the principal conveyancers. Duly certified copies of deeds passed before them have the same value as proof as English oricinals. For admission to study there is required an examination and certificato of having "received a regular classical edacation." For admission to practice, the student must have scrved five years under articles (from which one term is deducted for regular course of belles lettres, rhetoric and philosophy, including logic, cthics, mathomaties and physics), and vass his examination before the examincrs of his Board.

The Superior Courts of Law in Lower Canada, besides the Court of Vice-Admiralty at Qucbee, are two, viz.: the "Superior" Court and Court of Queen's Bench. The Judges of the "Superior" Court are 18 in number-that is to say, a Chief Justice and 17 puisné Judges. Sitting in the Superior Court, they hear cases of $: 2.0$ and upwards; in the Circuit Courts of all less than sto0. Judges sit from time (monthly) to time at Montreal and Quebec as Courts of Revision, reviewing the decisions of individual Judges, as is dono by Courts sitting in banc under the English system. Judges of the "Superior" Court also hold Courts of Queen's Bench on the criminal side, in districts where the presence of a Judge of that Court cannot be obtained. There is no severance of Equity jurisdiction from Common Lavr, and Insolvency business is also brought before the same Judges.
The Court of Queen's Bench consists of a Chief Justice and four puisne Judgos, and is on the "Appeal side" purely a Court of Appeals from the decisions of the Lower Courts, a further appcallying from the Queen's Bench to the Privy Council in London when the amount at issue exceeds $£ 500$ sterling, or the matter in "question affects rights in future. On the "Crown side" it exercises, either through its own Justices or those of the Superior Court, jurisdiction over all crimes, and disposes of all criminal cases not coming before the Quarter Sessions. The Courts of Quarter Session exercise a similar criminal jurisdiction to that exercised in England and the other Colonies, and there is little or no diffcrence between the functions of a Justice of the Peaco here and elsewhere in England or British Colonics.

A Small-Debt Court sits monthly in cvery parish or township, called a Commissioners' Court, and having jurisdiction in suits purely personal or relating solely to moveable property up to $£ 25$. This jurisdiction, however, does not extend to actions for slander, or for assault and battery, nor such as relato to paternity or to tho civil estate of persons, or for any lineor penalty. It is made up of nonprofessional men.
Court of Queen's Bench.-Chief Justice: Hon. F. J. Duval. Justices: Hons. T. C. Aylwin; L. T. Drummond; Wm. Badgley: R. E. Caron; and C. J. E. Mondelet.

Superior Court.-Chief Justice: Hon. W.C. Meredith. Justices : Hons. James Smith; Ed. Short; John G. Thomson: J. A. Taschereau; D. Roy; P. Winter: Aime Lafontaine; A. Polette ; A. Stuart ; F. O. Gauthier; A. Berthelot; J. J. Loranger ; L. V. Sicotte ; F. G. Johnson; J. T. Taschereau; and S. C. Monk.

There are five Judges of the Supreme Court of New Brunswick, four being the regular number required by law. The Master of the Rolls, who was at fir t appointed with a separate Equity jurisdiction, was added to the Bench in 1854 when the general cquity business was transierred to the Common Law Judges. There is a Court of Common Pleas in oach county, having its own judges, which has jurisdiction to any extent concurrent with the Supreme Court excopt in cases relating to land, but the defendant may before issne remove the cause to the Supreme Court. There is also a Court of Quarter Sessions held by the tagistrates of each county as in England. Their duties are generally confinod to the management of the county property and businczs. They have occasionally to try cases of bastardy, almost the only judicial business which cones before them.
There is a Court of Divorce and Matrimonial Causes in New Brunswick, one of the

Judges of the Supreme Court having power to determine all causes cognizable therein, with the right to either party to appeal to the Supreme Court, whose judgment shall be final.
The examination of Students, and admission of Attorness and Barristers, is managed by Benchers appointed by the Barristers' Society, hoadquarters at Fredericton, consisting of all the Barristers attending Court at its regular terms. A fund is raised by the annual payment of threo dollars by each Attorney practicing in the Province, ond is applied towards keeping up the Law Library.
Tho term of study for admission as an Attorncy is four years, or three years if the stadent be a graduate of any college. Before entering upon his studies, the student is required to pass an examination in classics and the ordinary branches of literature, and befora admission as an attorney is required to pass an examination as to his legal attainments.

## New Brunswick.-Continued.

After two years practice as an attorney, or one year if a graduate, he may be enrolled a barrister. George I. Bliss, Esq., of Fredericton, is Secretary to the Barristers' Society of New Brunswick.
There is also a Law Society in Saint John instituted in 1862.
Its objects are 1st: The formation of a Law Library and Law Reading Room. 2nd. The improvement of the Law, and the suggestion of the introduction of such amendments lately carried out in England, Nova Scotia and Upper Canada as may be thought advantagcous. 3rd. The establishment of a uniform table of fees for conveyancing, business between so-

Five years' apprenticeship is necessary to be admitted as a Barrister and Attorney in Nova Scotia. The distinction in favor of those having a collegiate education has recently been done a way with. Students are examined by the Law Society both before and after their term of study. There is no provision for the admission of barristers from the Sister Provinces, although an English or Irish barrister can bo admitted at once, on motion.
There are six Judges of the Supreme Court, one of whom is an Equity Judge, having the sole Chancery jurisdiction. with an appeal, however. to the whole Bench. Chancery proceedings are, commenced, as any other proceedings are, in the Supremo Court, issues in fact being tried in the county where the

To be admitted to practice in Prince Ed-
ard Island, the intending barrister must ward Island, the intending barrister must undergo a five years' apprenticeship in a Law Office in the colony. A graduate of any University, or any one who cin produce a certificate of haring studied with a special pleader in England, nceds an apprenticeship of four years only. He must pass an examination before commencing his apprenticeship and after completing it before examiners appointed by the Judges.
The laws contain this further provision that " any person being a barrister of any Court
" in Great Britain, or an attorney or barrister
"in any Province or Colony, who shall have
"resided in the Island for twelve months,
"shall on application, be ontitled to practice
"as an attorney or barrister of the Supremo
" Court. without having previously so studied,
"on production of a certificate of good char"acter."
Also, "that any attorney or barrister of any "other Province shall be entitled to admis"sion provided equal privileges are granted "in the colony to. which he belongs to the "attorners or barristers of P. E. Island."
In practice, moreover, any barrister of note who comes from the other Provinces to plead a case, is admitted on motion before the Court.
licitors and clients, notarial business, \&c. 4thThe encouragement of legal education. 5 thThe general promotion of the interests of the legal profession.
Office bearers for 1865-6: Wm. Jack, Esq., Q. C. Advocate General, President; Charles Duff, Esq., Q.C., Vice-President; T. Barclay Robinson, Esq., Treasurer; W.L. T. T. Seely, Esq. Secretary; Duncan Robertson, Esq.. A. R. Ẅ etmore, Esq.. Q. C., and S. R. Thomson, Esq., Q. C., Committec.
The Committee, with the President, VicePresident, Treasurer and Secretary, constitute the Council for the management of the affairs of the Society.

## sorn.

action is brought.
There is a Court of Marriage and Divorce; also a Vice-Admiralty and Prize Jurisdiction Court, sitting at Halifax.
Suprcme Court.-Chief Justice, Hon. W. Young; Equity Judge and Jucse of tho Supreme Court, Hon. J. W. Johnston ; Assistant Judges, Hon. W. Blowers Bliss, D.C.L.; Hon. E. M. Dodd, Hon. W. F. Desbarres, Hon. L. M. Wilkins.

Court of Error:-The Lieut.-Governor and the Members of the Executire Council.

Court of Marriage and Divorce.-Honorable Judge Johnston; Registrar. Jas. H. Thorne. Vicc-Admiralty Court.-Judge, Hon. the Chief Justice ; Advocate General, Hon. W.A. Henry.

> O ISLAND.

The Supreme Court consists of two Judges, who have jurisdiction in civil and criminal matters. The Rules of Court and of Practice are. for the most pert, the Rules of the Court of Queen's Bench in England previous to the introduction of the new Rules.
There is a Court of Chancery-the Assistant Judge of the Supreme Court being the Master of the Rolls (Governor's Chancellor.)
There is also a Court of Marriage and Divorce, a Court of Probate of Wills, \&c., and an Instance. Court of Vice-Admiralty. Likewise, Commissioners of Small Dcbts in almost every township, and in each county a Court of Commissioners for the Relief of Insolvent Debtors.
Supreme Court. - Chief Justice, Hon. Robt.
Hodgson; Assistant Judge, Hon.J. H. Peters. Court of Chancery.-Chancellor, the Licut.Governor; Master of the Rolls, Hon. J. H. Peters.
Instance Court of Vice-Admiralty.- Judge or Commissary, Hon. R. Hodgson ; Advocate General, Hon. Edw. Palmer.
Court of Marriage and Dicorce.-President, tho Lieut.-Governor ; other members, the Members of the Executive Council.
Court of Probate of Wills.-Surrogate, Hon. Charles Young.

The Supreme Court in Newfoundland consists of three Judges. The Chief-Justice for the time-being is also a Judse of the TiceAdmiralty Court. There is also a Court for Lahrador, with a separate Judge.

The logal profession consists of a body incorporated by Statute, and called "Tho Law Society of Newfoundland," composed of Barristers and Attornies practising in both or cither of those capacities, and also as Solicitors or Proctors. For admission as an Attornes, service under articles for five years is necessary; and for admission as a Barrister, to have been entered in the Laws Society as a student for five yoars; or to be Member of the Bor in Groat Britain or Ireland, or in any British Colony extending the like privilege to tho Newfoundland Bar.
The Judges of the Supreme Court are the
visitors, and the Attorney General, the Solicitor General, the Hon. R. J. Pinsent. Q.C., Matthow M. Walbank, and Thos. J. Keogh, Esquires. are the present Governors or benchers, Mr. Whiteway being the Treasurer, and Mr. Pinsent, Secretais.
Supreme Court.-Chief Justice. Hon. H. W. Hoyles; Assistant Judges, Hons. F. Little and Bryan Robinson.
Vicc-Admircliy Court.-Judge, the C. Justice. Lalirador Court.-Jidge, Benj. Sweetland. Attorney General, F. B. Carter; Solicitor Gencral, John Havrood; Quecn's Counsel, Gco. H. Emerson, F. B. Carter, John Haywood, Wi.n. V. Whitewas, Robt. J. Pinsent; Chief Clerk and Rezistrar, Matthew M. Walbank; do. do. Northern Circuit Court. Lewis W. Emerson; do. do. Southern Circuit Court, George Simms; Crier of Court, Wm. Howlin.

# organization of the medical profession. 

## UPPFRE CANADA.

"The General Council of Medical Education and Registration of Upper Canada" consists of ono person, ciosen by each of the Universities of Toronto, Queen's Collego, Victoria College, Trinity College and the Toronto Sclicol of Medicine, and crery other body authorized to grant medical or surgical deErees or certicicates of qualification. Also of twelve persons elected for the term of throe years in territorial divisions created for tho purpose by Act, at which elections resistered medical men only hare the right to vote.
Tho Council has porfer to establisi a uniform standard of matriculation or prelineinary oducation for the admission of stidents, and to make by-laws for determining their admission and enrolmeat. Also to lix the curricalam of studies to b3 pursued by them. wiich slall bo taught in all colleges or bodies abore referted to, provided that such curriculum must bavo the approval of tho Governor in Council. In the event of any collega not observing the piessribed curriculum, it is lawful for the Governor in Council, on the application of the Medical Council, to refuse resistration to persods holding qualifications from that collegc.
In caso it shall appear to tho coancil that any body or college attempts to impose upon any eandidato offering himself for examinition, an obligation to adopt, or refrain from adopting, the practice of any particular theory of medicine or surgery as a test of admitting him to examination, or of granting a certificrte, it shall be lawful for the Council to direct sach college or body to desist from such
practice. And the Governor in Coancil may, on representation from the medical council, that such direction bas not been complied with, order that such college shall cease to have the power of conferring any right to registration.
Tho Richical Register, kept under the Act, is to be published annually. None but reficterod pruetitioners can recover any charge ior ativice, operation or medicine, nor is any medical cortiicato ralid unless signed by a duly refristered medical man. Any one assiuming the title of Plysician. Doator of Medicine, or any other style implying that ho is recogniscil ly Iay as a Physician, Surgeon, dc., without being registered, incurs a penalł of $\$ 50$.
Who fillowing diplomas or licences are recornized under the Act, in addition to the degrees of the above-named instiiutions :--
1.--Those granted under 59 Geo. III., Upper Canada, eap. 13; 8 Gee. IV., (a). $3 ; 2$ Vic. cap. 38 , or cap. 40 Consol. Stat. Upper Canada.
2.-Those granted under the Ordinance -8 Coo. IIL. cap. 8 ; or 10 and 11 Vis. cap. 35 or 71 Consol. Stat. Lower Canadia, or Act amendier the same.
3.- Heaical or surgical degrees of any University in Her Majesty's dominions. From tho Royal College of Physicians, or the Royal Colleze of Surseons in London. Or tho cortificato under $212 \%$ yic. cap 90 (Imperial Act). Or acommission or warrant as Physician or Surgeon in Her Majesty's Naval or Military services.

## LOWER CANADA.

The general disposition of the laws respecting the medical profession in tho Lower Province, are similar to thoso in Upper Canada, the College of Physicians and Surgeonis holding the same relation to the profesgion as the Council of Medical Education and Rogistration does in the Upper Province. Tho attairs of the College, which includes all elected licenced practitioners of four yoars standing in tho section, are conducted by a Board of Governons, thirty-six in number, iftecn of whom are elected from tho members residing in the districts of Quebee and Gaspe, fifteen from the district of Montreal, and six from the district of St. Francis. The Board mects twiee a year, at Montreal, on the jirst Tuesday in Miny, and Guebec on tho first Taesday in Octobor. when liceneesto practice and stady are granted after due examination. The candidate for admission to practico mast furnish proof that he has attended two six month's courses, each, at somo University, College, or incorporated School of Medicine withio Her Majesty's dominions, in Anatomy
and Physiology, Practical Anatomy, Surgery, Theory and Practice of Medicine, Midwifery, and Diseases of Women and Children, Chemistry, Materiz Medica and Pbarmacy; as also a six month's course of Institutes of Medicine, aid a three monta's course cach of Modical Jurisprudence and Botany. He mast also prove thathe has duly "walked" an hospital, and attended a six month's course of Clinical Medicine and Clinical Surgery. There are threc Colleres and Schools of Medicino and Surgery in Lower Canada,--the Medical Facuity of McGill College University at Montreal; tho Medical Faculty of Laval University at (uebec; and the Medical Faculty of Victoria University of Coboure at Montreal. There aro gonerally 150 to 200 students in attendanico at McGill University; and from 100 to 1.5 at the two others. The actual President of the Board of the Lower Canada College of Plysicians and Surgeons is Dr. Chamlin, of Frelighsburg, and the Secretary of the Montreal section, Dr. Peltier, of Montreal.

## NOVA BCOTLA.

No one can recover any fee for medical or surgical practico in Nova Scotia unless he bas obtained the degree of M.D. from a colIege or publito institution logally authorized to grant it, or a licenco from the Governor
after examination by competent persons appointed by His Excelleney. All who claim to be medical men must be registored in the Provincial Sceretary's office. Penalty, ${ }^{2} 20$.

## CANADA.

Canada has two Militia Acts: the Act cap. 2,27 Vict.. styled the "Militia Act." relating to the Service and Non-Scrvice Nilitia, and to tho Militia generalls,-tho Amendment Acts are cap. 10, 27 and 28 Vict., and cap. 6 , 2. Vict.; and tho cap. 3, 27 Vist., sisled the "Volunteer Act," rclating solely to the Volunteer Farec,-the Amendment Acts are cap. 10, $2 i{ }^{2}$ nad $2 d$ Vict., and cap. 12,24 and 30 Yict.
There the three Forees in tho Militia: the Voluntec, Service, and Nontiervice.
The "Volunteer" is composed of corps raised by voluntary enrolment; the "Service," of all male persons, with special exceptions, between the ages of 18 and $4 .$, periolicanly enrolled by ballot; the "NonService," of all male persons, with special exceptions, between the ages of 45 and 60 , and of those between 18 and 45 not taken by ballot for any Scrvice Mulitia Battalion.
The "Volunteer" Foree of Lower Canada consists of 2 squadirons of cavalry and 4 separate troops, 2 field batteries of artillery, battalions garrison artillery and 1 battery, 3 companies of engineers, 6 battalions infantry, and 52 separate companies, now organized into administrative battalions, 7 battalions rities and 14 separate companies.
The "Voiuntecr" Foree of Upper Canada consists of $\because$ squadrons of cavalry and 8 separato troops, 6 field batteries, 2 battalions garrison artillery and 13 batteries, 3 naval companies, 14 battalions infantry and 157 separate companies, 4 battalions rifles and 46 separato companies.
of the "Service" Militia thero have been balloted 51 battalions in Lower Canada, giving 40,545 men, and 61 battalions in Upper Canada, giving 48,496 men.
The "Volunteer" Force is estimated at about 10,620 men in Lower Canada, and 19,380 in Upper Canada; total, 30,000. The whole Militia Force is estimated at about $1 ; 0,000$ in Lower Canada, and 280,000 in Upper Canada.
Boards of Examiners, composed of otticers
of Her Majesty's Regular Army and of the Volunteers sit the tirst Tuesday in crery quarter at Quebec, Montreal, Kingston, Toronto, and London, for the examination of candidates for commissions or promotion in the Volunteer Force, and of granting certificates thercof.
To enable parties toqualify for commissions in the "Service" Militia, Schools of Military Instizction are established at Queboc and Muatreal in Lower C'amada, and it Kingston and Toronto in Upper Canada. The cortificates granted are of two classes-lirst and Second. The Second, which must be first obtained, qualities for a Company Oficer's commission, and carries with it a gratuity of fifty dollars and travelling expenses, according to a mileage allowance scale. A First class qualifies for a Ficld Ofticer's commission. Each School is attached temporarily to a reziment of Her Majesty's resular army, stationed at the city where the School is held, and the Cadets, while at tie Shool, are under the "Queen's Regulations for the Army."
The certificates from the Board of Examiners for Volunteers are somewhat similar to those granted for the Service Militia, but there is no pecuniary allowance.

The greater portion of the officers in the Volunteer service have already pessed this board, and the morale and the bearing of the force has been greatly improved thereby.
Commãader-in-Chief--His Excellency the Governor General.
Minister of Militia--Hon. Jehn A. Macdonald, L. C.
Head-Quarters Staff.--Adjutant General, P. L. MacDougall, Col.; Deputy do., Lower Canada, Hon. M. A. de Salaberry, Lt.-Col.; do. cio., Upper Canada, W. Powell, Lt.-Col.; Medical Staff Officer, G. P. Gird̀wood, Surg., at Montreal.

## NEW BRUNSWICK.

The Militia of the Province is divided into four classes.
Class A consists of Volunteers or Active Militia, of which there are of Cavalry, four troops in King's County; of Artillery : soven batteries of Foot Artillery, four of which are in Saint John, one in Fredcricton, one at St. George, and one at St. Andrews. Of Engineers : one company at St. John, (well drilled as infantry). And of Infantry : twenty-one companies, six of which compose the St. John Volunteer Battalion, the remaining fifteen being independent companies, under the control of the officer commanding the battalion to whicin they belong. This Class numbers 1,791 officers and men.
Class B consists of unmarried men and widowers without children, between the ages of 18 and 45 , numbering 18,480 .
Class $C$ consists of married men and midowers with children, between the ages of 18 and 45 , and numbers 16,032 .
The total of the classes B and C is 35,412 . They are contained in twenty-two regiments, which are divided into forty-two battalions, thirty-three of which assembled for muster during the past year.
CLASS D, Sedentary Militia, comprises all
the male inhabitants of the Province, (with a few exceptions,) between the ages of 45 and 60. They are enrolled as the Act prescribes, but are not called upon to muster. Their number is 7,184 .
A Camp of Instruction was formcd at Fredericton on the 5th July, 1865, and was continued for one month. The number of militia assembled was 950 . The drill, discipline, and routine of the camp. was the same as practised in the Regular Army. A company of officers was formed to act as privates during the continuance of the camp. The whole caimp were highly complimented for the progress they had made, and for their good conduct.
The cost of the Militia for the year ending the 31 st October, $18 \%$, amounted to $\div 30.600$.
A Camp of Instruction was formed at Torryburn, near St. John, during the present year, and continned for the same time as last year, with about the same number of men.
The cost of the militia for this ycar will be much croater than the last year, as a number of the volunteers were called out on active service during the Fenian troubles on the border.

## Nova Scotia.

The militia of Nova Scotia consists of all males, between sixteen and sixty, except clergymen, members of the Executive Council, and Jurys of the Supreme and Admiralty Courts, are divided into two classes, the first of which consists of thoso between sixteen and lifty-fire. The militia in each county are formed into regiments, and the regiments into companies and squads. The Commander-inchief may order each company to assemble once a year for enrolment; penalty for nonattendance s 2.00 ; and he may call out the militia for any number of days, not exceeding 23 in a year, for drill; but no man is required to attend squad or company drill for more than two hours in one day, nor to travel more than four miles to attend squad drill, 12 miles for company drill, or 20 miles for battalion muster; penalty for non-obedience of order to drill, 预. 00 for the first offence, 3.00 for the second, and $: 4.00$ for each subsequent one. Nilitia men on duty pass free by railway, across ferries and bridges, and are free from arrest on civil process.
The Commander-in-chief may authorize the formation of volunteer corps in the several regiments, but not without the sanction of the Commanding Officers of the militia remiment: I district.
Whenever any militia organization buills a drill room, the Provinee is obliged to pay one-third the cost. and whenever any company has subscribed one-third of the expense of uniforms, the other two-thirds may be drawn from the Provincial Treasury.
In the event of war. the militia are called into active service by ballot. If disabled while on duty, men are to be supported out of the public funds while such disability continues. If killed, provision must be made in like manner for their wircs and families.
The Commander-in-chief " may" accept the "roluntary servico of any of the embodied "militia, for the defence of New Brunswick, "against the common enemy." Nothing is said in the act about any of the other colonies. The Lieutenant Governor of Nova Scotia, is not only theoretically, but actually Com-
mander-in-chief, and no interference with his duties in that capacity is attempted by the ministry of the day.
The colony is divided for militia purposes into four districts, of which Cape Breton is one.
By the report of Sir R. G. Macdonell for 1865, there were, independent of the volunteer companies, 110 xcgiments, which Sir Richard was getting into pretty cffective trainm. The yolunteer companies seem to be a sort of training school for officers of the militia.
The state of the Nova Scotia forces in 1865 was as follows :-

|  | Numerical <br> state of Mi'tia | Inspection |
| :--- | ---: | ---: |
| state of Vol'ts |  |  |

* This is the tctal of tho "lst class militia," winich consists of all raniss between 16 and 45 years of age.
The gorernment grant to the volunteers was 55.00. por head to companies containing 60 effectives, and the amount drawn was \$3.1114. They had sisurifies, $3 z 0$ sets of accoutrements. and 63 -pounder guns.
The estimate for militia service for 1865 was no less than 881,578 , independent of more than :12,000 paid for swords, which, with the permanent expenses under the act, raised the total expenditure to nearly $\$ 95,000$.


## Prince Edward Island.

Until within a month or so, there was not a single company of militia uniformed and armed in Prince Edward Island. The militia being now only in process of organization, no definite information concerning it can be given. At tho last session the General Assembly
placed "the whole revenue of the Island" at the disposal of the Commander-in-chief, for militia purposes, but as it also appropriaiod the usual amounts (which consume the entire revenue) for other purposes, there seems to be something inconsistent in the enactment.

## Newfoundland.

## Volunteer Rifle Companies.

The report of tho D. A. A. G. of Voiunteers, published in the official "Journal" of Newfoundland. for 18:5, gives as the total strength of the volunteer force in that culony, 50 in the four companics of the St. John's lattalion rifles, and 90 in the Herbor graco comatar, (also rifies, ) together 3.0 of all ranks, wic 3.5 stand of arms. Tuial cost to the colcoy steo.
OfFICEES.--Commander-in-Chief: Anthony Musgrave, Governor: Major and Deputy As-
sistant Adjt.-ficu: : Charles Mesham; Major: sistant Adji-ficu.: Charles Mesham; Major: Henry Timuf.
ST. John's Compary.-No. 1: Capt., Henry Stabb; Lient., E.M.I. Delaney; Ensigns, Clls. Pinsent, Thomas Brown. No. 2: Capt,,Mat-
thew Wail,ank ; Tieut., To thew Wailiank; Jieut., Thomas R. Smith; Ensigns, John B. McLea and Wm. Thorburn.

No. 3: Capt., Thos. Stabb; Lieut., Nicholas Stabb: Ensign, Chas. Bowring. No. 4: Cant., Robt. J. Parsons; Lieut., Henry Dryer; Ensign and Alliutait. Wm. O. Wood.
Hanbotr dizace Coxpany (RIfles).--Cant, John Haywond; Lieat., Henry T. Moore ; Ensign, Robt. S. Munn.

There are no war or revenue vessels owned in the Colony. The Governmont hire tivo ressels to catise during Summer and Autumn on tho western coast, and on that of Labrador, for the protection of the revenue. The fowner is under the superintendence of Mr. Wm . Reddin, and the latter under that of $\mathrm{N}_{\mathrm{s}}$ : Jumes Winter, officers of Customs at st. Jome.

## ADVERTISEMENTS.:

178 All Advertisements sent for the second or subsequent Editions, will receive one clear year's insertion, by being put in editions of the Year Book of the next year.

ETE Editions will continue to be issued throughout the year. In the early months, once a fortnight or three weeks.
4. The Year Book from being an universal medium of information throughout British America, offers unrivalled advantages for advertisers.

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Merchants, Importers of Staple Groceries, East and West India Produce, Montreal.
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WTALTER MACFARLAN \& BAIRD, Wholesale Manufacturers of Clothing, Importers and Jobbers. McGill Strect. Montreal.
R OBERT SEATH, Wholesale Clothier and mings. Warehouse: No. ro St. Joseph Street. Factory: No. 47 Longueuil Lane, Montreal.
CENTLEMEN who are about ordering in the Merchant Tailoring and Outfitting Branches are informed that at the Mart, 3 St St Lawrence Main Street, (J. A. Rafter,) they will have an immense wholesale and retail stock of superior goods to select from. Prices of Gent's Suits, well trimmed and made to order : Gents suits of durable Tweed, $\$ 9,50$; Gents suits stylish and good Tweed, $\$_{12,00}$ : Gents suits extra fine Silk and Wool $\$ \mathbf{5} 5,00$; Gents suits fine Bkeck Cloth, $\$ 15,00$ to $\$ 25,00$; Youths suits to order $\$ 4,00$ to $\$ 8,00$; 2lso an excellent stock of Ready Made Clothing in all the sizes. Perfect fits guaranteed. Always on hand large lots of Dry Goods (Jobs) . suitable for Country Merchants.

PROFESSIONAL CARDS.

$\mathrm{D}^{\mathrm{R}}$R. GIRDWOOD begs to announce th: : having secured the services of Mr. E. S. Blackwell, from the Royal School of Mines, Museum of Practical Geology, Jermyn Street, London, he is prepared to undertake Assays of Ores and Chemical Analyses of all kinds.
Laboratory-630 Lagauchetiere Street, Montreal. Office Hours-Before II A.M., between 2 and 3, and after 6 P.M.

$C^{\text {f }}$HARLES ROBB, Mine Engineer and Surveyor, No. 96 St. Francois Xavier Street, Montreal.-Examinations, Reports, Surveys and Plans of Mining and other Properties; Assays of Ores, and all business connected with Mining.Drawings, Specifications and Applications for Patents, etc. Refcrences-Sir Wm. E. Logan, Dr. T. Sterry Hunt, Montreal; Prof. J. W. Dawson, LL.D., Montreal ; T. C. Keefer, Esq., C.E., Ottawa City.

UNLOP \& BROWNE, Advocates, Counse ${ }^{1}$ for Inventors, etc. etc., 66 Little St. James Street, Montreal.

Charlzs J. Dunlop. I Dunbar Erowne,
Messrs. D. and B. prosecute applications for patents for inventions, copyrights for cesigns, and the registration of trade marks.

## MISCELLANEOUS.

$\mathrm{M}^{\circ}$ONTREAL LAST FACTORY,-REED \& Childs, No. 112 Queen Street, Manufacturers of Lasts, Boot-Freeing Machines, Manuing Machincs, Crimps, Crimp Screws, Peg Tacks, Dies for Cutting Upper and Sole Leather, Paper Collars, etc. Spokes and Hubs constantly on hand, and made to order.
" PRIDE OFTHE DIVAN," Peach-finvour Smoling Toeaceo, to be had of all Grocers. LBION HOTEL, head of St. Paul Street, Montreal, Canada. Price per day, Sr.50.

Decker \& Sargent.

EDWIN R, TURNER, Photographer, (from Notman's, ) 142 Great St. James Street, opposite the Ottawa Hotel, Montreal.
N.B.-Views of the City.

## BITTERS.

$J^{\prime N}$
$W$N BULL BITTERS, the best and most palatable Tonic now in use. For sale everywhere. INNING, HILL \& WARE, General Merchants, Importers, and Wholesale Dealers in Wines, Liquors, Groceries, \&-c., 3 S) and 30 I St. Paul Street, Montreal. Manufacturers of Choice Syrups, prepa red only from finest Sugars and Fruits.

## MISCELLANEOUS.

$\mathrm{M}^{0}$ONTREAL BUSINESS COLLEGE, Corner of Notre Dame and Place d'Armes. The course of study is specially designed and adapted to young men intending to engage in active business operations, or to those desirous of situations as Book-keepers, Accountants, and Salesmen. It includes Book-keeping, Penmanship, Commercial and Mental Arithmetic, Business Correspondence, Telegraphing, and Phonography. Parents and Guardians will find it much to the advantage of those under their charge intending to follow mereantile pursuits, to give them the benefit of the above course. The College has been in operation in Montreal for upwards of two years, and has already acquired a character for thoroughness and efficiency superior to any of the kind in the country, and being connected with the great Chain of Business Colleges now located in forty-eight cities in the Canadas and United States, secures to its Studeats advantages not to be had elsewhere. Scholarships issued by the College entitle students to instruction in any of the Colleges of the Chain without additional cost, for an unlimited period. The College Joumal, containing full information, sent free on application, personally, or by letter.

Bryant, Stratton \& Tasker.

AMERICAN HOUSE, $47 \& 49$ St. Henry St., and 20,22 , and 24 St. Joseph Street, Montreal.
The above well-known House having been enlarged by the addition of the large house heretofore known as the Exchange Hotel, and entirely refitted and newly furnished in first-class style, will be kept as a First-Class House in every respect, except as regards price, which will be as moderate as possible.

Porters with Omnibusses in attendance at the Depot and Steamboat buildings.
C. S. Browne, Proprietor.

TRUNK MANUFACTORY, 373 NotreDame Street, Montreal. E. Perry \& Co., have constantly on hand every variety of their superior Saratoga. Eugenie and Imperial Trunks, solid leather English Portmanteaux, Valises, Hat and Bonnet Boxes, Carpet Bags, Satchels and a complete assortment of Travelling Equipage.

They would particularly call the attention of persons intending to visit Europe to their celebrated Continental Trunks, a strong and very light article made expressly for travelling on the Continent, where an additional charge is made for extraluggage.
The increased facilities that they have acquired in their new and extensive premises, enable them to offer their manufactures at unusually low prices, and all goods are guaranteed of the first quality. A large stock of Trunks and Valises for exporta. tion, and Packing Trunks for the wholesale trade.

CULIST AND AURIST.-DR. L. O. THAYER, L. C.P. S., L. C., Licensed Physician and Surgeon of McGill University, Montreal, offers his services to the peopl: of Canacla and America for the treatment of all diseases of the Eye and Ear and Head; and from an experience of over 12 years in these importart parts of the body, has earned a reputation second to none, which has brought to his Surgery patients from both Camada and the United States. All Surgical operations performed; Cataraets removed; Squinting and. Overflow of the Tears eured; all Inflammations of the Eye and Ear successfully treated; Artificial Eyes inserted without pain.

Surgery-235 Notre Dame Strcet, Montreal.

## MISCELLANEOUS.

C.ROBERTS, Electrotyper and Stereotyper, 32 Great St. James Street, manufacturer of Leads, Quotations, Metal Furniture, Lead Cutters, Mitering Machines, etc., etc., Hand Stamps of all kinds made to order.

## NEWSPAPERS AND PRINTING.

$\mathrm{M}_{\text {vancoby Mail. }}^{0 \text { GTREAL }}$ GAZTTE.--Prices in adMONTREIL GAZETTE, Daily - - $\$ 6.00$ a year. MONTREAL GAZETTE, Tri-Weekly, - $\quad 3.00$ a year. MO.YTRE.1L GAZETTE, Weekly, - - 1.25 a year.
In Clubs of Five the WEEKLY GAZETTE is ONE DOLLAR a ycar.
Clubs of Ten are sent for TEN DOLLARS, and one copy of the paper extra, or $\$ 1$ in cash will be allowed to the getter up of the Club.

The FEEKLI G.1ZETTE is never sent unless the order is accompanied by the money. The DAILY is $\$ 8$ a year ; and the TRI-WEEKLY ${ }^{4}$, -unless paid in advance.

The MONTREAL GAZETTE publishes the fullest news on all sides of all political questions, which are discussed in its columns from an independent point of view.
It contains the latest uews from all parts of the world, by telcgraph, express and the mails up to the hour of 4 o'clock on the morning of publication.

The WEEKLY GAZETTE will regularly contain short Interesting Stories.
Great pains and expense have recently been devoted to the Commercial Department of the MONTREAL GAZETTE, with the view to make its Market Reports the most valuable and reliable in British North America. This is a feature of great interest to the country tradcr.

The MONTREAL GAZETTE, as well from the extent as the character of its circulation, is one of the most vaIuable advertising mediums in British America.

## SUBSCRIPTIONS BY THE MONTH.

The MONTREAL GAZETTE, Daily, will be sent for 2 months, by mail, on the payment of $\$ 1$.
And the MONTREAL GAZETTE, Tri-Weekly, for 4 months, by mail, on the payment of $\$ 1$.
Remittances addressed to the undersigned, in duly Fegistered letters, pre-paid, will be at our risk. LOWVE \& (HAMBERLIN, PROPRIETORS. OFFICE of DIU):TREAL GAZETTE, Printing House, 67 Great St. James street.

## MISCELLANEOUS.

> CHAS. STORER, Japanner, Gilder, Bronzer, etc., 24 Hospital Street, Montreal, Plain and Ornamental Sign Painting. Metallographic Signs, one of the most attractive and permanent means of advertising yet introduced.

PRINTING HOUSE.-The Undersigned have recently made great additions to their printing machinery and stock of type.
They have now FIVE STEIM PRLNTING besides other kinds of PRESSES, which enable them to strike off a very large number of impressions, with the greatest despatch.
Any orders sent by mail, frbm tho country, will be promptly attended to, and forwarded by mail or express.
They have the newest styles of type for hand-bills and posters.
They will give particular attention to the printing of legal, municipal and assessment forms, guaranteeing at once despatch and correctnoss.
They have recently purchased one of the COUPON PRESSES of Messrs. Sanford Harroun \& Co., the only ono of tho kind in Canada, by means of which they are enabled to print NUMIEERED Railroad Tickets, Steamboat Tickets, Concert Tickets, \& F c .
Remittances from the country in duly registered letters will to at our risk. M. LONGMOORE \& CO., Printing House, 67 Great St. James Street, Montrerl.

THE TRADEREVIEW AND INTERCO-
LONIAL JOCIINAL OF CO:NILSCE, a Wee:ly Paper, exclusircly deroted to the inccre is of Commerce, is published every Friday, in time for tho English Mail. It has among its contributors the ablest commercial writers in all the Provinces.
Besides its very large circulation in Canada, it is sent to New Brunswick, Nova Scotia, Prince Edward's Island, and Newfoundland. It thus offers particular and unrivalled advantages to advertisers.
It is kent to country subscribers for ONE DOLLAR a year, and by carriers in the city for TWO DOLLARS a ycar.
Address all letter3 (pre-paid) to the Publishers, 67 Great St. James Street, Montrcal.

AGENTS FOR THE YEAR BOOK.

REID, MACFARLANE \& Co., Publishers' and Paper Makers' Agents.
Importers and dealers in, every description of Statlonery, Office and Ware Rooms 153 Great St. James Street, Montreal.
J. M. REID, Agents for the Year-Book Jno. Macfarlane, and Almanac of British

North America.

PUBLIC LANDS OF CANADA.

Canada Crown Land Regulations. From the Report of the Commissioner of Crown Lands of Canada for the year ending zoth June, 1865, it appears there were then, in round numbers, 6,000,000 acres of surveyed land in Lower Canada, and $3,200,000$ acres in Upper Canada, at the disposal of the Department. These lands are sold by local Crown Land Agents in the several counties and districts, to whom applications for purchase by intending settlers should be made. With some few exceptions, indicated below, they are sold in Upper Canada for cash at 70 cents an acre; and on time at one dollar an acre, and in Lower Canada at from 20 to 60 cents, one-fifth to be paid at the time of sale, and the remaining four-fifths in four equal annual instalments, with interest at 6 per cent on the unpaid purchase money. These sales are made subject to settlement duty, and to current timber licenses for the year. But purchasers of Public Lands, not under license, being actual settlers with certain improvements, can obtain license from the respective Crown Land Agents, or Crown Timber Agents, to cut and dispose of the timber growing on the lots purchased by them ; the value of the timber so cut and disposed of being applied
in payment of the purchase money due the Crown. For names of Crown Land Agents see Year-Book pages 40 and 4 r.

## FREE GRANTS.

Free Grants of 100 acres are made to actual scttlers 18 years of age, and over, on the Colonization Roads.

## CROWN TIMEER REGULATIONS

The sale and management of Timber on the Public Lands are governed by the Statute, Con. Stats. of Canada, $\because \geq$ Vic. Cap. 23 , and by the Regulations under it, sanctioned by His Excellency the Governor General in Council. Licenses for vacant berths are offered for sale at Public Auction on such dates as the Commissioner of Crowa Lands may fix by Public Notice, at an upset price of four dollars a square mile, or other rate as he may fix, and are awarded to the lighest bidder making immediate payment. See the Regulations themselves for information as to ground rent, size of berths, renewals, forfeitures, rates of duty on Timber, \&c. For List of Crown Timber Agents, See Year-Book, page 42.

## ottawa.

FOR CALCULATIONS respecting the present value of future payments at specified rates of interest ; of Mortgages of peculiar character; The amount or the present value of temporary, deferred and Life Annuities ; The Exchange of Securities of different market values, or bearing interest at different rates, \&c. Apply by letter to Mr. ARTHUR HARVEY, Audit Office, Ottawa, Charges:-From $\$ 5$ upwards.

## BELLEVILLE.

GEORGE D. DICKSON, Barrister, Attorney, Solicitor in Chancery and Insolvency, Notary Public, etc., Belleville. C. W.

## OTTAWA.

HENRY GRIST, Departmental and Parliamentary Agent, Ottawa, C. W. Drafts and takes charge of Private Bills, cluring the Session of the Legislature of Canada. Attends to business with the Crown Lands Department. Secures Patents of Invention, Copyrights, \&c., \&c.

TORONTO.
TORONTO AUCTION MART. Established 1834. Wakefield, Coate \& Co., Manufacturers' Agents, Auctioneers and Commission Merchants, King Street, Toronto.

CHARLESWORTH \& Co, Wholesale Importers of British and Foreign Dry Goods, Millinery etc., etc., 44 Yonge Street, Toronto.

MARITIME PROVINCES.

## NEW BRUNSWICK.

SAMUEL J. SCOVIL, Banker, Agent for the Saintt Stephen's Bank. Offices: Corner Prince William Street and Market Square, Saint John, New Brunswick. Drafts on the United States, Canada, Nova Scotia, etc. Sterling Exchange, Specie, and Uncurrent Funds. Also Life, Fire and Marine Insurance. First Class English and American Companies. Total capital, twentysix million dollars.

AMARITIME ADVERTISING MEDIUM. The Morning Fournal, St. John, N. B., a Commercial, Political and General Newspaper, published tri-weekly. Terms of subscription: $\$ 2,50$ per annum, in advance. Advertisements inserted at usual rates: Brief Business Cards $\$$ ro to $\$ 14$ per annum. The Colonial Presbyterian, issued weekly from the same office, is an excellent Advertising medium. Wm. Elder, A. M., Editor and Proprietor.

## NEW BRUNSWICK.

CTUBBS HOTEL, (opposite the Custom House,) 146 Prince William Street, St. John, N. B. James McIntosh, Proprietor.

THE "MORNING NEWS," a First-Class Political, Commercial and General Newspapet, established in the year 1839, and printed in St. John, N. B,, is furnished to subscribers on the following eash terms : Tri-Weekly Edition, per year, $\$ 2,50$; Weekly Edition' per year, \$r. The 'News' contains the latest intelligence, foreign and domestic, and affords to the general reader an invaluable source of information. The "News" being withont a successful rival in New Brunswick in point of circulation. etc,, offers to Merchants, Manufacturers, and others, an excellent medium of advertising, by means of which, to a certain extent, an extension of trade between the different Provinces may be secured. Terms moderate. Willis \& Davis, Proprietors.

GREAT BRITAIN AND UNITED STATES.

## SCOTLAND.

WILLIAM BRYCE \& CO., Seed Merchants, and Dealers in Nursery Stock, (Wholesale only,) Glasgow, Scotland.

Stores :-Hamburg, Rotterdam, Havre and Glasgow,-whence shipments are effected with utmost care of all descriptions of Garden, Field, Natural Grass, Tree, Shrub, and Flower Seeds.
The Nursery Stocks are selected from the most experienced European Nurseymen, according to orders.

## BOSTON.

ILLMORE, KINGSBURY \& Co., Dealers in family and Ship Stores and Ship Chandlery, Nos. 142 and 144 Eommercial Street, Bos!on. Keep constantly on hand a large stock of Beef, Pork, Flour, Lard, Hams, Butter, Tea, Coffee, Molasses and Sugar, together with all the smaller articles usually used by families or for ship stores. Aiso Cordage, Duck, Chains, Anchors and small chandlery generally.

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## ERRATA.

Pages $x_{3}$ and 14 are transposed. Page 52 should follow page 55 .
The "Recapitulation" of the Revenue and Expenditure of the Provinces should be at the end of page 27 instead of 25 ; and the "Statement of the Debts of the Provinces, per head," should be at the head of page 25 instead of 28 .

Tho Statement of Public Debt on page 28, referring to the particular description of Debt mentioned in the recapitulation of page 24, should be at top of page 25. The total Public Debt of British America per head is on page 94 .


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G. E. DESBARATS, Ottawa.

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 COMIPANT. i9 \& 20 Cornhill, London, England. CAPITAL, $£ 2.500,000$ STG. INVESTED OVER $£ 2,000,000$.FIRE DEPARTMENT.-Insurance granted on all descriptions of property at reasonable rates.

LIFE DEPARTMENT-The success of this branch has been unprecedented- 90 Per Cent. of Premiums now in hand.

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> MODERATE RATES.

Office, 385 Ev 387 St. Paul Street, Montreal.
MORLAND, WATSON \& Co., General Agents for Canada.
Fred. Cole, Secretary.
Iuspector of Agencies-T. C. Livingstone, P.L.S.

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Invested Funds upwards of $£ \mathrm{i}, 100,000$ Stg. HEAD OFFICE FOR CANADA-MONTREAL-PLACE D'ARMES.
This Institution differs from other Life Offices in that the BONUSES FROM PROFITS are applied on a special system for the Policy-holder's

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The Policy-holder thus obtains
A LARGE REDUCTION OF PRESENT OUTLAY, or

## A PROVISION FOR OLD AGE

of a most Important Amount, in one Cash Payment, or a Life Annuity,
without any expense or outlay whatever beyond the ordinary Assurance Premium for the original '
Sum Assured, which remains intact for the Policy-holder's heirs, or other purposes.
J. B. M. Chipman, Inspector of Agencies.
P. WARDLAW, Secretary.

# North British \& Mercantile fire and life insurance company, EsTABLSHED soog. 

CAPITAL, - - $£ 2,000,000$ Stg.
Head Office for Canada, 72 St. Francois Xavier Street, Montreal. Managing Directors,
D. Lorn MacDougall, Esq. ${ }_{\text {Managing }}^{\text {Directors, }}$ Thomas Davidson, Esq. Ordinary Directors.
The Hon. Lours Renaud, M.L.C., The Hon. John Rose, M.P., C. J. Brydges, Esq., G. T. Railway,

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FIREE Risks accepted at the lowest rates corresponding to hazard.
Agcents in all princtpal places throughout Provinces of Quebec and Ontario, from whom every information as to rates, \&c., can be obtained.
h. J. Johnston, Secretary.

Wm. Ewing, Inspector.
MACDOUGALI \& DAVIDSON, GeneralıAgents.
KENNETH CAMPBELI \& CO'S Medical Hall, opposite the Post Office.


[^0]:    * The smallness of this amount is owing to the re-valuation of assets on a different basis from that formerly need.
    $\ddagger$ These Societies have Savings Banks Branches.
    $\dagger$ This Society is being wound up, owing to the late Secretary's defalcations.

[^1]:    * The Debt of the United States is expressed in the fluctuating currency of that country. The interest is paysble about half in gold, the other haif in paper.

[^2]:    * Less Coin and Bullion.

