Technical and Bibliographic Notes / Notes techniques et bibliographiques

| The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below. | | | | | iich 1y | | li e b r | L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous. | | | | | | | | | | | |
|---|--|---------------------------|-------------------|--------|------------|---|-------------------|--|------|------------|-----|--------------------|-----|--------|--------|--------------|-----|--|-------------|
| 1 1 | Coloured co Couverture | | r | | | | | | | | | ed pag le cou | - | | | | | | |
| | Covers dam Couverture | - | gée | | | | | | | | - | damag endom | | es | | | | | |
| 1 1 | Covers resto Couverture | | | | | | | | | t t | • | estore estaui | | | | | | | |
| | Cover title (Le titre de (| _ | e manq | ue | | | | | | , | _ | liscolo lécolo | | | | | | | |
| 1 1 | Coloured m Cartes géog | | en cou | leur | | | | | | | - | ietach Iétach | | | | | | | |
| | Coloured in Encre de co | | | | | | e) | | | . / | | hrougi arence | | | | | | | |
| , , | Coloured pl Planches et | | | | | | | | | | | y of po é inéga | | | ressio | n | | | |
| | Bound with Relié avec c | | | ts | | | | | | <i></i> | | uous (| | | | | | | |
| | Tight bindi | or margin | / | | | | | | | | | es inde end u | | | ex | | | | |
| La reliure serrée peut causer de l'ombre ou de la distorsion le long de la marge intérieure | | | | | | Title on header taken from: / Le titre de l'en-tête provient: | | | | | | | | | | | | | |
| | Blank leave within the the been omitted | ext. Whe | never p Iming/ | ossibl | e, the | se hav | е | | | 1 h | - | age of e titre | | | son | | | | |
| ! | ll se peut q lors d'une r mais, lorsqu | estauratio 1e cela éta | n appar | aissen | it dan: | s le te | xte, | | | | | n of is le dép | | la liv | raison | l | | | |
| pas été filmées. | | | | | | Masthead/ Générique (périodiques) de la livraison | | | | | | | | | | | | | |
| Additional comments:/ Commentaires supplémentaires: | | | | | | | | | | | | | | | | | | | |
| | em is filme cument est | · · | | | | | | | | | | | | | | | | | |
| 10X | | 143 | | , | | 18X | | [| 22X | | , | | 26X | · | T | , | 30× | | |
| | | | | | | | | | | | | | | | | J | | | |
| _ | 12X | | _ | 16X | | _ | | 20X | | | 24X | | | | 28X | | | | 32X |



The Volunteer Keview AND MILITARY AND NAVAL GAZETTE.

A Journal Deboted to the Interests of the Military and Nabal Forces of the Dominion of Canada

VOL. IX.

OTTAWA, (CANADA,) TUESDAY, APRIL 13, 1875.

The Volunteer Review

is published EVERY TUESDAY MORNING, at OTTAWA, Dominion of Canada, by DAWSON KERR, Proprietor, to whom all Business Correspondenceshould beaddressed.

TERM: -TWO DOLLARS per annum, strictly in advance.

TO CORRESPONDENTS.

All Communications regarding the Militia or Volunteer movement, or for the Editorial Department, should be addressed to the Editor of THE VOLUNTEER REVIEW, Ottawa.

Communications intended for insertion should be written on one side of the paper only.

We cannot undertake to return rejected communications. Correspondents must invariably send us confidentially, their name and address.

All letters must be Post-paid, or they will not be taken out of the Post Office.

Adjutants and Officers of Corps throughout the Provinces are particularly requested to favor us regularly with weekly information concerning the movements and doings of their respective Corps, including the axtures for drill, marching out, rifle practice, wc.

We shall feel oblized to such to forward all information of this kind as early as possible, so that it may reach usin time for publication.

TERMS OF ADVERTISING:

First insertion, measured by a locts. per line. Subsequent insertions...... 5cts. "

Professional Card six lines or under, \$6 per year; over six lines and under fifteen, \$10 per year.

Announcements or Notices of a personal or business nature, in the Editorial, Local or Correspondence columns, Twenty-Five Cents a line for the first insertion and $12\frac{1}{2}$ Cents for each subsequent insertion.

Advertisements of SituationsWanted, Fifty Cents the first insertion, and Twenty-Five Cents each subsequent insertion.

Special arrangements of an advantageous character made with Merchants for the Year, Half Year or Quarter.

JAMES HOPE & CO.,

MANUFACTURING Stationers and Bookbind Manufacture of General Stationery, Artists Materials, School Books, Bibles, Prayer Books and Church Services. Corner Sparks and Elgin Streets OTTAWA

Always in stock—A supply of Riflemen's Registers and Score Books; also Military Account Books, Ruled, Printed and Bound to any pattern withdespatch.

TO PRINTERS.

POR SALE, a Second hand, No.3 PRINTING PRESS will be sold cheatorcash. Apply a this Office;

A REPRESENTATIVE AND CHAMPION AMERICAN ART TASTE.

Prospectus for 1875... Eighth Year.

THE ALDINE.

THE JOURNAL OF AMERICA. Issued Monthly.

"A Magnificent Conception—Wonderfully Carried out."

The necessity for a popular medium for the representation of the productions of our great artists, has always been recognized, and many attempts have been made to meet the want. The successive failures which so invariably followed each attempt in this country to establish an artiournal, did not prove the indifference of the people of America to the claims of higher art. So soon as a proper appreciation of the want and an ability to meet it were shown, the public at once rallied with enthusiasm to its support, and the result was a great artistic and commercial triumph—THE ALDINE.

THE ALDINE while issued with all the regularity has none of the temporary or timely interest characteristic of ordinary periodicals. It is an elegant miscellany of pure, light and graceful literature; and a collection of pictures, the rarest specimens of artistic skill, in black and white. Although each succeeding number affords a fresh pleasure to its friends, the real value and beauty of THE ALDINE will be most appreciated after it is bound up at the close of the year. While other publications may claim superior cheapness, as compared with rivals of a similar class, THE ALDINE is a unique and original conception—alone and unapproached—absolutely without competition in price or character. The possessor of a complete volume can not duplicate the quantity of fluc paper and engravings in any other shape or number of volumes for ten times its cost; and then, there is the chromo besides!

The national feature of THE ALDINE must be tare in no narrow sense. True art is cosmopolis to the production in price or character in no narrow sense.

besides!

E he national feature of THE ALDINE must be ta- en in no narrow sense. True art is cosmopolita. While THE ALDINE is a strictly American in titution, it does not confine itself entirely to the reproduction of native art. Its mission is to cultivate a broad and appreciative art taste, one that will discriminate only on the grounds of intrinsic merit. Thus, while placing before the patrons of THE ALDINE as a leading characteristic, the productions of the most noted American artists, attention will always be given to speciments from foreign masters, giving subscribers all the pleasure and instruction obtain able from home or foreign sources.

PREMIUM FOR 1875.

Every subscriber for 1875 will receive a beautiful portrait, in all colors, of the same noble dox whose picture in a former issue attracted so much attention.

"MAN'S UNSELFISH FRIEND"

will be welcome in every home. Everbody loves such a dog, and the portrait is executed so true to the life, that it seems the veritable presence of the animal itself. The Rev. T, De Witt Talmage tells that his own Newfoundland dog (the finest in Brooklyn) barks at it. Although so natural, no one who sees this premium chromo will have the slightest fear of being bitten.

Besides the chromo, every advance subscriber to the ALDINE for 1875 is constituted a member and entitled to all the privileges of

THE ALDINE ART UNION.

The Union owns the originals of all The Aldine pictures, which, with other paintings and engravings, are to be distributed among the members. To every series of 5,000 subscribers, 100 different pieces, valued at over \$2,500, are distributed as soon as the series is full, and the awards of each series as made, are to be published in the next succeeding issue of THE ALDINE This feature only applies to subscribers who pay for one year in advance. Full particulars in circular sent on application enclosing a stamp.

One Subscription, entitling to THE ALDINE ONC year, the Chromo and the Art Union.

\$6.00 per annum in Advance.

(No Charge for postage.)

Specimen Copies of THE ALDINE, 50 cts.

THE ALDINE will, hereafter, be obtainable only by subscription. There will be no reduced or Club rates; cash for subscriptions must be sent to the publishers direct, or handed to the local canvasser, without responsibility to the publishers, except in cases where the certificate is given, bearing the fac-simile signature of JAMES SUTTON, President.

CANVASSERS WANTED.;

Any person wishing to act permanently as a local canvasser will receive full and prompt information by applying to

THE ALDINE COMPANY.

58 Maiden Lane, New York.

BULBS AND SEEDS!

ELEGANT ILLUSTRATED CATLOGUE,

CONTAINING

EIGHT COLORED PLATES.

mailed to any address upon the receipt of 10 cents.

SEEDS, BULBS, &c.,

FRESH and RELIABLE, Sent by mail to any part of the Dominion.

Chase Brothers & Bowman.

Toronto. Ont.

READ THIS! telsure and wishing to increase their income, pleasesend address prepaid to undersigned. Occupation easy and honorable, suited to all, & especially TO LADIES, \$2 to day without risk or expense.

C. L. BOSSE Montreal

THESUN.

WEEKLY, AND DAILY FOR 1875.

The approach of the Prosidential election gives unusual importance to the events and developments of 1873. We shall endeavour to describe them fully, fulthfully and fearlossly.

FILE WEEKLY SUN has now attained a circulation of over seventy thousand copies. Its readers are found in every State and Territory, and its quality is well known to the public. We shall not only endeavour to keep it fully up to the old standard, but to improve and add to its variety and power.

the old standard, but to improve and add to its variety and power.

THE WEEKLY SUN will continue to be a thorough newspaper. All the news of the day will be found in it, condensed when unimportant, at full length when of moment, and always we trust, treated in a clear, interesting and instructive manner.

It is our aim to make the WEEKLY SUN the best family newspaper in the world. It will be full of entertaining and appropriate reading of cory sort, but will print nothing to often the most scrupulous and delicate taste. It will always contain the most interesting stories and romances of the day, carefully selected and legibly printed.

The Agricultural Department is a prominent feature in the WEEKLY SUN, and its articles will always be found fresh and useful to the farmer.

will always be lound rest and useful to the mark.

The number of men independent in politics is increasing, and the WEEKLYSUN is their paper especially. It belongs to no party, and oboys no dictation, contending for principle, and for the election of the best men. It exposes the corruption that disgraces the country and throatens the overtinow of republican institutious. It has no fear of knaves, and seeks no favors from their supporters.

the overthrow of republican institutions. It was no fear of kinnes, and seeks no favors from their supporters.

The markets of every kind and the fashions are regularly reported in its columns.

The price of the WEEKLY SUN is one dollar a year for a sheet of eight pages, and fifty-six columns. As this barely pays the expenses of the paper and printing, we are not able to make any discount or allow any premium to friends who may make special efforts to extend its circulation. Under the new law, which requires payment of postage in advance, one dollara year, with twonty cents the cost of propaid postage added, is the rate of subscription. It is not necessary to yet up a club in order to have the WEEKLY SUN at this rate. Anyone who sends one dollar and twenty cents will get the paper, post-paid, for a year.

We have no travelling agents.

THE WEEKLY SUN.—Eight pages, fift-six columns. Only St.20 a year. Postage prepaid. As discounts from this rate.

THE DAILY SUN.—A large four-page now-paper of twenty-eight columns. Daily circulation over 120,000. All the news for 2 cents. Subscription, postage prepaid 55 cents a month, or \$6.50 a year. To Clubs of 10 or over, a discount of 20 per ceit.

Address, 46 CHE SUN 25 New York City.

MILITARY TAILOR.



UNIFORMS OF EVERY DESCRIPTION

MADE TO ORDER,

EVERYTHING NECESSARY

TO AN

OFFICER'S OUTFIT

STPPLIED AT THE SHORTEST NOTICE.

STIERMS CASH ON DELIVERY. TOR

Prize List supplied on application. 2

N. McEACHREN. Toronto, June 9th, 1574.

REPRINTS

OF THE

BRITISH PERIODICALS.

The political forment among the European nutions, the strife between Church and State, the discussion of Science in its relation to Theology, and the constant publication of new works on these and kindred topics, will give unusual interest to the leading foreign flowiewsduring 1873. No where else can the inquiring reader flud in a condensed form, the facts and arguments necessary to guide him to a correct conclusion.

The Leonard Scott Publishing Co., 41 BARCLAY STREET, NEW YORK,

continue the coprint of the four leading Reviews.

Edinburgh Review, (Whig.)

London Quarterly Review, (Conservative.) Westminster Roview, (Liberal.)

British Quarterly Review, (Evangelical.) AND

BLACKWOOD'S EDINBURGH MAGAZINE

TERMS:

Payable strictly in advance.

| For any one Review,\$1 | oo nec | ann'r |
|--------------------------------------|--------|-------|
| For any two Roviews 70 | 0 | 64 |
| For any three Reviews, 10 0 | jō | 64 |
| For all four Reviews | Ĵψ | 46 |
| For Blackwood's Magazine 4 0 | 0 | ** |
| For Blackwood and one Review. 70 |)Ū | 44 |
| For Blackwood and two Reviews. 10 0 | 90 | ** |
| For Blackwood and three Reviews 13 (| Ò | • • |
| For Blackwood and four Reviews, 15 0 | ю | 14 |

The Postage will be prepaid by the publishers without charge to the subscriber, only on the express condition that subscriber produce paid invariably in advance at the commencement of the

CLUBS.

A discount of twenty per cent will be allowed to clubs or four or more persons. Thus: four copies of Blackwood of one Roview will be sent to one autherss for \$12.50; four copies of the four Reviews and Black for \$18, and so on To Clubs of ten or more, in addition to the above discount, a copy gratis will be allowed to each getter-up of the club.

--0-

PREMIUMS.

New Subscribers (applying early) for the year 1875 may have, without charge, the numbers for the last quarter of 1874 of such periodicals as they may subscribe for.

Or instead, now subscribers to any two, three, or four of the above periodicals, may have 10f the 'Four Reviews' for 1874; subscribers to all five may have two of the 'Four Reviews,' or one set of Blackwood's Magazine for 1874.

Nelther premiums to subscribers nor discount to clubs can be allowed unless the money is remitted direct to the publishers. No premiums given to clubs.

Circulars with further particulars may be had on application.

on application.

THE LEONARD SCOTT PUBLISHING CO. 41 Barclay Street, New-York.

CONSUMPTION CURED.

To the Editor of the Volunteen Review.

ESTEEMED FRIEND:

Will you please inform your readers that I have a positive

CURE FOR CONSUMPION

and all disorders of the Throat and Langs, and that, by its use in my practice, I have cured hundreds of cases, and will give

\$1,000 00

for a case it will not benefit. Indeed, so strong is my fulth, I will send a sample, free, to any suf-fereraddressing me.

Please show this letter to any one you may know who is suffering from these diseases and oblige,

Faithfally yours,

DR. T. F. BURT, 17-26 _ 69 William Street, New York.

THE BEST PAPER, TRY IT.

POSTAGE FREE.

BEAUTIFULLY ILLUSTRATED.

BEAUTIFULLY ILLUSTRATED.

The SCIENTIFIC AMERICAN now in its 36th year, enjoys the widest circulation of any weekly newspaper of the kind in the world. A new volume commences January 4, 1875.

Its contents embrace the intest and most interesting information pertaining to the Industrial, Mechanical, and Scientific Progress of the World; Descriptions, with Beautiful engravings, of New Inventions, New Implements, New Processes, and Improved Industries of all kinds; Useful Notes, Recipes, Suggestions and Advice, by Practical Writers, for Workmen and Employers, in all the various aris.

The SCIENTIFIC AEERICAN is the changest and best illustrated weekly paper published. Every number contains from 10 to 15 original engravings of new machinery and novel inventions.

ENGRAVINGS, illustrating improvements, Discoveries, and important Works, pertaining to civil and Mechanical Engineering, Mining and Metallurgy; Records of the latest progress in the application of Steam, Steam Engineering, Railways, Ship-Building, Navigation, Telegraphy, Telegraph Engineering, Electricity, Magnetism, Light and Heat.

FARMERS, Mechanics, Engineers, Inventors, Manufacturers, Chemists, Lovers of Science, Teachers, Clergymen, Lawyers, and People of all Professions, will find the Scientific American every Family, Library, Study, Office, and Councing Room; in every Reading Room, College, Academy, or School.

A year's numbers contain 832 pages and Severaal, Hundred Engravings sent tree. May be had of all News Dealers.

PATENTES SCIENTIFIC American, and Foreign Patents, and have the Ingress establishment in the world. More than fifty thousands of New inventions and specimens sent tree. May be had of all News Dealers.

PATENTES Scientific American and Foreign Patents, and have the Ingress establishment in the world. More than fifty thousands of New inventions and sketches examined and andvice froe. A special undice is made in the SCIENTIFIC American, and the foreign Patents, and have the Ingress establishment in the world. More than fifty thousand

THE SCIENCE OF HEALTH. PROSPECTUS OF

A New Independent Health Monthly.

A New Independent Health Monthly.

The object of it is, to teach the people all that pertains to the preservation of Health, the prevention of Diseases, and how to live in order to develop normally in body and mind.

It is not a Medical Journal, but Physiological and Hydirent, a family magazine, containing inst that practical information on the laws of Life and Health, useful to every member of the household, and cannot but be worth many times its price to every family in which it is read.

Quack Medicines, and quack doctors will be exposed, and swindlers will not be allowed to impose on the people where the Science of Health is generally circulated.

This Journal will be the exponent of all known means by which Health, Strength, Vigor, and a long Life, may be attained by using and regulating those agencies which are always accessible and so vitally related to Health and the treatment of Diseases, including Air, Light, Temperature, Bathing, Eating, Drinking, Clothing, Recreation, Exercise, Rest, Sleep, Electricity, Mental Influences, Social Relations, and all Normal agents and Hygienic materials. All that is required to keep well and to preserve health, is a knowledge of the uses and misuses of these agencies.

The Science of Health will be the best exponent of the scientific principles of these subjects, and not the organ of any particular institution, or of the professional practice of any one but did not best interests of the whole people.

but devoted to the best interests of the whole people.

Terms.—Published monthly at \$2.00 a year in advance; single numbers, 20 cents. Clubs often at \$1.50 each, and an extra copy to agent; we are offering the most liberal list of Premiums. Locat. AGENTS wanted everywhere, and cash commissionegiven. Address all letters to

SAMUEL R. WELLS, Publisher, 38 oadway, New York



Volunteer Keview

NAVAL MILITARY

I Yournal Neboted to the Interests of the Military and Nabal Forces of the Nominion of Canada

VOL. IX.

OTTAWA, (CANADA,) TUESDAY, APRIL 6, 1875.

NEWS OF THE WEEK.

The Canadian House of Commons, will in all probability, be prorogued on Wednesday. The business of the lower Chamber was got through with on Saturday, it only re mains for the upper Chamber to pass the bills sent up, which it is confidentally ex-Pected they will be enabled to do by Wedneeday. On Friday, Mr. G. W. Ross' resolutions in regard to prohibition were adopted in Committee of the Whole and reported, well as some other bills of a secondary character. The Civil Service bill, and the bill respecting Foreign Enlistment were laid over to next Session. The supplemen which virtually closed the business of the Commons.

Major Cotton, of the Kingston School of Gunnery, and lately connected with the Ottawa Brigade Garrison Artillery, has been chosen by Col. Completes second of chosen by Lieut, Col. Gzowski as second of foer in command of the Canadian Wimble. den Team for 1875.

The town of Pembroke has granted a bonus of \$75,000 in aid of the proposed ex. tension of the Canada Central Railway to that town. It is held as a condition that the work shall be completed during the

Present year.

Mr. DeCosmos' resolution to create a court for the trial of divorce cases in each of the Provinces of the Dominion, was lost

on a division, 134 to 5.

A staff of Engineers left Ottawa on Saturday the direction of the day for Manitoba, under the direction of the Public Works Department, to examine the west side of the Red River, with a view to its practicability as a route for the Pembina Branch Railway at Winnipeg.

The Ottawa and Rideau Forwarding Company, as soon as Navigation opens, will load sayeral barges for New York. They will be the first Canadian barges that have ever Passed through the American canals.

Harry Moody, formerly Secretary to the Lieut. Governor of New Brunswick, will succeed the Lieute Secretary to ceed Col. Fletcher as Military Secretary to the Governor General.

Reveral members of Parliament propose to introduce an Act to encourage the planting of forest trees. A bounty of 25 cents is to be paid for every oak, white pine, hick

ory, maple or beach tree planted.

The trial of W. G. Graves and Dr. Spartes at Brockville for the murder of Sophie Burnham E. Burnham, has concluded by the prisoners being found guilty and sentenced to be hanged on the 23rd June.

His Excellency the Governor General will sail for England on the 1st of May. He will carry with him the good wishes of the whole Dominion for a pleasant voyage and a speedy return to Canada.

The Montreal ice dealears have stored away large quantities of ice impregnated with the city sewrage. No wonder the com: plaint is officially made that Montreal is the most unhealthy city on this continent, the death rate largely exceeding that of New York, or even Calcutta. The New Brunswickers are taken steps to

have a Provincial Industrial Fair about the beginning of September next.

A party of surveyors will leave for British Columbia next week, to complete the Pacific Railway Survey.

Toronto intends to import 200 English

sparrows this summer.

A despatch from Fort Garry announces that the Hon. A. G. Bannatyne has been returned to the Dominion Parliament for the County of Provencher, in the place of Louis Riel.

According to statistics obtained from Protestant sources 30,000 Spaniards have been converted to Protestantism since 1868. The Protestant chapels in Madrid, and elsewhere in the country continue open.

We observe in the London Times of the 2nd March that at the Royal Levee held at St. James' Palace on the 1st March, Colonel Robertson Ross, late Adjutant General of Militia, Canada. was presented by His Royal Highness the Duke of Cambridge, on the occasion of his recent appointment to the command of the 9th Brigade District in

Mr. Layard has presented his credentials to King Alfonso. According to the Madrid correspondent of the Times, Mr. Layard expressed Queen Victoria's hope that his Ma jesty's reign would be marked by a consti-tutional, enlightened, and tolerant policy. In the King's reply, which was very complimentary in other respects, there was no echo or notice of these sentiments. The same reticence was observed in the King's answer to the address of the German Minis ter. The semi-official journal La Epoca announces that the papal Nuncia is expected to arrive shortly at Madrid.

Spain has paid to Germany eleven thousand thalers of the indemnity for the Gustav

outrage.

A motion made in the French National Assembly to reconstitute Paris the capital of France, was defeated by fifty nine votes. The S. S. Faraday sails on Sunday, to finish the laying of the Direct Cable.

Wm. Thomas Henley, telegraph engineer and contractor, London, England, has failed. Liabilities, £2,500.

A movement is on foot to establish British public houses without intoxicating drink. At a public meeting in Glasgow on the 24th ult., a number of gentlemen were appointed a committee for the purpose of giving practical shape to the movement.

The Manchester Guardian's London cor respondent states that "a very high authority in India" has written a letter in which he expresses the opinion that the native army in India at present is in every respect better than that which mutined. It is in every way more efficient, both as to drill, as to officers, and as to material, and the men individually take more pride in their respective corps.

John Martin, another of the Irish agitators, and member of Parliament for Meath, died on the 29th ult., aged 63 years.

The British Commissioners for the Philadelphia exhibition have sent circulars to three thousand persons who have taken part in exhibitions and agricultural shows in this country during the last seven years, and also to Chambers of Commerce and heads of municipalities throughout the British Isles.
The answers already received indicate that
Ireland and the North of England will be
well represented at the Centennial exhibition.

Mr. George Smith informs the Daily Tele graph that some of the Assyrian tablets discovered by Mr. Smith and presented by the proprietors of the Telegraph to the British Museum, contain a much longer and fuller account of the creation and fall of man than the Book of Genesis. In particular, the fall of Satan, which in the Bible is only assumed, is in these records reported at length, and the description of this being is charac terized by Mr. Smith as "really magnificent,"

A special despatch to the Times, from Trieste, says great preparations are being made for the inauguration of the monument in memory of Maximilian. The ceremony takes place early in April. All the companions of the Emperor, in Mexico, have been invited to attend.

A special despatch to the Post, from Berlin, says a financial crisis is feared there. Settlements on the Bourse are effected with great difficulty. There have been twenty. eight failures, and two persons have committed suicide in consequence of financial reverses.

The German Crown Prince has, and is entitled to wear, fifty-eight stars and crosses. Bismarck's decorations amount to forty, and Gen. Moltke thirty nine.

The Bombay Gazetle states that the man who personated Nana Sahib died at Gwalior a few days after he had been given back to Scindia.

Annual Report on the State of the Militia for 1874.

(Continued from Page 149.) APPENDIX NO. 1,

MILITARY DISTRICT, NO. 1.

Deputy Adjutant-General's Office, London, 21st December, 1874.

Sir,-I have the honor to submit the enclosed Return of the Annual Drill of the District under my command for the year 1874,

The total force who performed drill for this year was-

One Regiment of Cavalry, 4 Troops, Two Batteries of Field Artillery, One Battery of Garrison Artillery

Ten Battalions of Infantry and Rifles, being a total strength of 267 officers, 3,256 non commissioned officers and men, with

eight guns, and 160 sabres.

The following corps did not perform drill for this year, viz:—27th Battalion of Infantry, and Sarnia Garrison Battery, who obtained special permission to postpone drill; also, one company 29th Battalion, two companies 32nd Battalion, and one company 33rd Battalion; these latter, though good companies, were restricted from performing their drill on account of their having been below mini mum strength last year.

There were two brigade camps assembled in the district, the first held at Guelph for 12 days, commencing 29th June, consisting of-

The "Wellinton" Field Battery, under Captain Macdonald.

The 28th "Perth" Battalion, under Lieut

Colonel W. Smith, The 29th "Waterloo" Battalion, under

Major Peck,
The 30th "Wellington" Rifles under Lieut-

Colonel Clarke,

The 32nd "Bruce" Battalion, under Lieut-Colonel Sproat,

being a total of 78 officers, and 1,037 non commissioned officers and men, under command of Lieut. Colonel Clarke, 30th Rifles.

This brigade was formed from the 2nd Brigade Division, and was camped on the "Exhibition Grounds" near Guelph, having also the Race course for drilling on. I was present there during four days and inspected the brigade, which turned out in a very efficient state, and had evidently made con siderable progress in their drill during

The County of Wellington and Town of Guelph not only showed the interest which they have always taken in their Militia Force, by many acts of kindness, but also, as in former years, voted a sum to augment the daily pay of their own local corps, while the ladies of Guelph most liberally provided an entertainment to every one in camp.

On the 7th September, another brigade, taken from the 1st Brigade Division, assembled in camp near London for 12 days, consisting of-

1st Regiment Cavalry, under Lt-Colonel Cole,

Ist London Field Battery," under Lieut-Colonel Shanly,

7th Battalion "London Light Infantry," under Lieut Colonel McBeth,
22nd "Oxford Rifles," under Lt Colonel

Hugh Richardson, 24th Battalion "Kent," under Lt Colonel

D. Smith, 26th Battalion "Middlesex," under Lieut. Colonel Attwood,

being a total strength of 119 officers, 1,537 non commissioned officers and men, with four guns and 160 sabres; under my own command, with Lieut. Colonel Moffat, Brigade Major.

This brigade is complete and fit for service, and though the greater part of the men were recruits, yet they improved so much in drill as to be able to go through a satisfactory brigade field day before the camp was broken up.

At both these brigade camps regulated routine of camp duties was fairly carried on, and the general conduct very orderly and well behaved; the rations for both camps were very good, in fact more satisfactory than at any previous camps.

Though the weather was excessively hot the sanitory arrangements were good, and

there was very little sickness.

Target practice was strictly and carefully performed under the efficient superintendence of Lieut. Colonel R. Lewis (late 7th Battalion) for the London Camp, and of Cap tain Thompson, Goderich Garrison Artillery, who was equally attentive to his duties, for the Guelph Camp; and I venture to hope that the liberality of the Government in giving prizes for the best shots, as in 1872, will again be shown, and will not be confined to the grants to Rifle Associations only, at whose meetings but few of the volunteer force can attend.

I was present at the muster of each corps in these camps, and saw that every man on the pay roll was present or duly accounted for.

With regard to the effects of the order issued previous to these camps, in which the strength of companies was reduced from 55 to 42 non commissioned officers and men, I am of opinion that it is an advantage, by keeping the general strength of the com-panies more equal, and allowing captains more choice of men to fill up their companies.

The enclosed Return marked "A," of the six years during which the present Militia Act has been in force, shows the strength of the force in this district that have performed annual drill each year, together with the average strength per company or corps; and it will be noticed that the average of this year is three officers and 43 men, per company, the strength allowed being 42 men, while the total average of the five pre ceding years is three officers and 47 men, with the strength allowed being 55 men.

The system of brigade camps continues the most popular with the force, and the officers and men generally have got so ac customed to these camps, that a great deal of the confusion at first incidental to the novelty of the life has worn off and they now settle down for their few day's drill without loss of time.

The two Batteries of Field Artillery are probably the most efficient corps in the district, much of which is due to the great attention which their respective commanding officers pay to their corps. The London Field Battery were allowed to perform four days extra drill, and they marched to Port Stanley for shot and shell practice with their muzzle loading rifle nine pounder field guns, making satisfactory practice. I trust that both Field Batteries will be permitted extra

drill for a like purpose next year.

The 25th "Elgin" Battalion performed their drill by eight days in battalion camp at St. Thomas, where I inspected them but regret that I cannot report finding the battalion in so satisfactory state as I could wish.

The 33rd "Huron" Battalion also per-

found everything highly satisfactory at my inspection there. Drill very steady, as this corps always has been; and arms, accoutrements and uniforms in very good order.

I have to report that, being instructed to call out guards of honor to attend His Excellency the Governor General during his tour through this district. I found such a general desire among the force to turn out that my only difficiulty was to keep the numbers within due limits, I am happy to be able to report that His Excellency (who invariably inspected every guard of honor) was pleased to express himself well pleased with them.

I have, as on former occasions, much sat-isfaction in acknowledging the able assistance so willingly accorded me by Lt. Col. Moffat, and by Lieut. Colonel Service, Brig. ade Majors, and by the commanding officers of corps in the district.

I have the honour to be, Sir, Your obedient servant, JOHN B. TAYLOR, Lt. Col. Deputy Adjutant General, Military District, No. 1

MILITARY DISTRICT, NO. 2.

Head Quarters, Old Fort Toronto. 18th December, 1874.

Sir,—I have the honor to forward, for information of the Major General command ing, the accompanying Inspection Report corps of Active Militia, In Military Distriction No, 2, which have performed the analy drill for 1874-75, in accordance with General Orders, dated Ottawa 3rd June, 1874.

The strength of these corps, which duly mustered by the District Payment formed drill in battalion camp at Godrich. I Major Alger, is as undermentioned:

| • | Officers | officers and Men | Ощсегз. | Officers |
|---|------------|---------------------|---------|----------|
| CAVALRY. Gov. General's Body Guard. Ed Regt of Cavalry-7 Troons | 27 | 30 200 | 30 | කුණ |
| ARTILIARRY. Field Batteries. Toronto | 0 23 23 | 71 71 73 | | |
| Welland | <u>.</u> | | 12 | 211 |
| ber, 1874). Toronto | 3 | 42 36 | 4 | 78 |
| 2nd Entialion Queen's Own Rifles, 10 companies 10th Royals, not required to perform almun drill | 21 | 460 | | |
| 12th Battalion, York Rang- ers, 8 companies 13th Battalion, Hamilton, 0 | 21 15 | 305 252 | | |
| companies 19th Batialion, Lincoln, 6 do 19th do Haiton, 7 do 11st do Groy 7 do 11th do Ontario, 7 do | នេះមាន | នួងឧត្តន | | |
| 33th do Slincoo Foresters | 23 | 393 200 | | |
| 37th Batt, Haldimand, 7 do (Nos. 1, 4, 6 and 7 per- formed drill.) | | 145 | | |
| 33th Battallon, Brant, 6 do (Nos. 5 and 6 Compun- ies performed drill.) 30th Battallon, Norfolk, 8 do 41th do Welland, 8 do | | 290 211 | | |
| (Nos. 2 and 5 Companies absent) 77th Batt., Wontworth, 6 do lifte Company, Sault | | 251. | | |
| Ste. Maric, | 2 30 | 229 | 263 | 3,777 |
| Artillery Infantry | 265 311 | 3,777 1,368 | | · |
| 1 / 1 / 1 / Ca - 1 | | | | |

exclusive of the officers and non commissioned officers employed on the staff of the brigade camp.

By reference to the above it will be seen, that the corps of all arms mustered well, most of the corps well up, some full—the 2nd Battalion Queen's Own Rifles over the required number, as laid down in the General Orders of the 3rd June 1set.

In the performence of the annual drill, the Governor General's Body Guard performed its drill at headquarters, as usual; paraded for inspection, clean and soldierlike; well mounted and drilled well, officers and men.

Toronto and Collingwood Garrison Batteries performed their 12 days drill at their respective head quarters, in compliance with No. 7. General O'ders, 3rd June; were inspected by Lt. Col. Denison, Brigade Major, who made a favorable report of thir general appearance, and heavy gun drill.

INFANTRY.

The 2nd Battalion Queen's Own Riffes performed 12 days drill at headquarters, Toronto. The physical appearance of the men of the Battalion, when paraded for my inspection, was very good; officers and men appeared well up in their drill, principally company drill; arms and accountements in very good order; clothing somewhat deficient,

The four companies of the 37th Battalion, and the 39th Battalion Rifles, performed their drill at their respective headquarters, under canvas; were inspected by Lt. Colonel Villers, Brigade Major, who made a very favourable report of both corps;—very steady under arms; battalion and skirmishing drill very fair; appearance of the men good.

The Rifle Company at the Sault Ste. Marie, under the command of Captain Wilson, was inspected by Lieut. Colonel Denison, Brigade Major, who reported arms, accourrements and clothing in good order. Very useful company, is in possession of three four pounders, which the men handle un commonly well.

The remaining corps were assembled in brigade camps.

The camp at Niagara was formed on the 23rd June last, under the General Order, for 12 days drill.

With reference thereto, I beg leave to refer to the report made by Lieut Colonel Skinner, herewith endorsed, marked "A."

Having been in the camp several days with Lieut. Colonel Villiers, Brigado Major, who remained in camp during the drill rendering all the assistance in his power, I must say the camp was very orderly and well behaved.

The duties, both staff and regimental, well carried out; the rations were uncommonly good; no complaints.

Although the time is, I consider too short, I must bear testimony to the aptitude officers and men show in acquiring their drill and places; and when the brigade was inspected by me on the 2nd July, nine days only in camp, the general appearance of the force, all arms, their steadiness under arms, and the manner in which the brigade movements were performed, were most creditable to all connected with the force in

camp,
The two Field Batteries, Hamilton and
Welland, well horsed, well commanded,
deserve more than ordinary credit.

The 13th Battalion, from Hamilton, deserves mention; strong in numbers, steady and soldierlike under arms; their skirmishing when covering the brigade in the field, all show the regiment to be in good order.

CAMP, HOLLAND LANDING.

This camp was formed on the 29th September, (12 days drill) rather late which was unavoidable, owing to the Provincial Exhibition taking place at Toronto the week prior. It was composed of the following corps:—Nos. 2 and 3 Troops, 2nd Regiment of Cavalry; Toronto Field Battery; the 12th, 31st, 34th, 35th and 36th Battalions of Infantry—in all 121 officers, 1,630 non commissioned officers and men, 175 horses,

The camp was under my command.
Brigade Staff appointed temporarily—
Superintendent of Drill, Lieutenant Colonel
Denison: Brigade Major, Brigade Major
Bligh, 35th Battalion; Supply Officer, Major
Selby, 12th Battalion; Musketry Instructor, Captain White, 34th Battalion: Orderly
Officer, Cornet Clarence Denison, Governor
General's Body Guard, with five Staff Sergeants.

As a brigade camping ground, especially in the autumn, Holland Landing offers many fivourable inducements, holding a central position in the brigade division. Good water easily obtained by sinking wells; dry sandy soil covered with sod, with some fifty acres adjoining the camp ground for drill and exercise; excellent rifle ranges, (9 in all) with sunken marker's butts, radiating from a common centre in different directions; ground free, with easy access; all go to show it to be avery good place. I must not omit to mention the obliging services rendered by Mr. B. Thorne, Township Reeve, who obtained the free use of the Township Park (or reserve) enclosed, as well as clearing and levelling the adjoining grounds for drill purposes, free of expense. Although the weather was very inclonent, constant rain and cold, principally at night, fortunately,

the men turned out cheerfully and paraded three times a day. Squad and company drill for several days, before being put together as brigades, had a marked good effect, the weakest point being guard mounting and posting sentries, &c. Making all guards, brigade guards, and requiring all to parade every morning for the Brigade Major's in spection, had a very good effect.

The whole of the force was under canvas. I am happy to say, less average sickness than usual; no casualties worth mentioning; the men behaved well; the rations were well supplied and good. It gives memuch pleasure to state that the attention, both on the part of the Baigade Staff, and Regimental Officers and men, to their drill and duties, was very satisfactory, resulting in a brigade field day on the 8th October, which would have reflected credit on much older troops.

Lieut. Colonel Denison, as Superintendent of Drill, performed his duties very much to my satisfaction, affording useful instruction whenever required.

Major Selby, 12th Battalion, as Supply Officer, Captain White, 34th Battalion, as Musketry Instructor, were most attentive in he discharge of their respective duties.

Turget Practice.

I bog leave to forward the enclosed report of Ensign St. John, marked "B," 19th Battalion, a very efficient Musketry Instructor, showing the general average and working of the corps of Active Militia at the Ningara camp, by which it is satisfactory to find that there is a marked improvement this year, compared with that of 1872.

| 00121111100 11111 111111 01 10121 | |
|-----------------------------------|-----------|
| I glean the following from his re | eport : |
| | Figuro of |
| | Merit. |
| Brigade figure of merit | 15.31 |
| Best shooting Com'y, No. 5 Com- | |
| pany, 20th Battalion | 25.63 |
| Best shooting Troop of Cavalry, | |
| No. 4 Troop, Grimsby | 20 SI |
| Best shooting Battalion, 20th | |
| Rogiment | 18 64 |
| Best shot in Brigade. Private | |
| David Stock, No. 2 Com'y, | |
| | |

77th Battalion, score...... 60 points. From the report of the target practice, at the camp at Holland Landing, I received from Captain White, Musketry Instructor, marked "C," enclosed, it appears that the brigade figure of merit stood 14.76.

| | Merit. |
|--|--------------|
| Best shooting Company, No. Com'y, 36th Battalion | ± . 20·56 |
| Best shooting Battalion, 35th Regiment | . 16·19 |
| Best showing Troop, No. 2, Onl Ridges, 2 Regiments of Cavalry | . 16 00 |
| Best shot in Brigade, Sergeant Major Grigley, 12th Batta | i. |

The average shooting at the Niagara camp was evidently the best; the weather may have something to do with it.

| SOUGOLS OF MILITARY INSTRUCTI | 0% |
|--|---------|
| Number of oldets admitted during the year | 75 |
| Number of cadets who obtained 1st class certificates | 7 |
| Sumber of cadets who obtained | |
| 2nd class certificates | 59 9 |

Average number of days required to obtain n 1st class cortificate 78.

Average number of days required to obtain a 2nd class certificate 65.

Adjutant, Lieut. Colonel Denison, Brigado

Drill Instructor, Sergeant Major Cantlin. The above school closed, at Toronto, on the 31st May last.

I cannot close this report without bring-I cannot close this report without bringing specially forward the march made by the Toronto Field Battery, commanded by Captain Gray, from the Old Fort to the camp at Holland Landing, and also the return march, a distance of thirty eight miles, whose report marked "D," I beg leave to enclose, giving the details; it shows what a Field Battery of the force can de when can Field Battery of the force can do when commanded by a smart and intelligent officer.

I have the honor to be, Sir, You most obedient servant, W. S. Dunis, Lt. Colonel, Deputy Adjut. General, Military District No. 2.

[A]

DONELO, BEACHVILLE, 13th July, 1874.

Sir,-I have the honor to submit the fol lowing report of the Brigade Camp assemb-led at Niagara under my command on the 23rd June last, in accordance with District Order of the 11th ult. The force was com prised of the following corps:-

| Corps. | Officers. | N. C. Officers and Men | Total. | Horses. |
|---|---|---|--|--|
| Staff 2nd Regiment Cavairy Hamilton Field Battery Welland Field Battery 13th Battalion. 19th do 20th do 38th do 44th do 77th do | 19 22 22 22 22 22 22 22 22 22 22 22 22 22 | 0 197 71 72 263 253 253 253 263 261 262 | 16 217 74 75 279 276 291 90 219 281 | 5 217 55 67 4 4 1 3 |
| Totals | 139 | 1678 | 1817 | 851 |

The health of the several corps comprising the brigade was good, and neither accident nor cases of serious illness occurred dur ing the continuance of the camp. Seven men had to be sent home, owing to illness contracted prior to marching from company headquarters, which was not discovered untill the medical inspection to which every regiment was subjected the day after arrival. In this connection, and with a view to saving the country from unnecessary expenses, I would urgently recommend that command. ing officers of corps be ordered to have all their men inspected by the medical officer of the battalien prior to marching out for active service or to camps of exercise

The first six day after arrival was devoted

to preliminary drill as follows:—

Cavalry.—Sword exercise, mounted and dismounted drill.

Artillery.-Foot drill and field battery

movements.

Infantry.-Squad, company, skirmishing and battalion drill.

The hours for parade were

Morning parade... from 6.30 to 7.30. Forenoon " " 10.00 to 12.00. Afternoon " 3.00 to 5.00. 46

The different corps was also practised in guard mounting and dismounting, and posting sentries, a branch of their duty of which a great majority of the men were entirely ignorant, and for which the time at our disposal was insufficient to get them thorough. ly posted.

On the 20th June I ordered the first brigade, parado and was much pleased at the percision and promptitude with which the movements were performed, a large proportion of men having never taken part in a brigado parado hefore.

On the 1st July (Dominion Day) the brigade was paraded at eleven o'clock, and at noon a fue dejoic was fired in honor of the day. In the afternoon I had purposed allowing the men half a holiday, as is customary on his day, but at the request of officers commanding corps I took the brigade for a march out in column of route, throwing out advanced and rear guards of cavalry

On Thursday, the 2nd of July, the brigade was paraded for your inspection, and a very successful field day carried out under your

direction.

I cannot conclude my remarks on drill without at least adverting to the inadequacy of the time in such short camps of exercise as those assembled for twelve days. The days occupied in assembling and returning with the intervening Sunday, cutting down the actual time spent in drill to nine days. and even less in the case of artillery. this time should be spent in preliminary drill, and say five or six more in brigade exercises.

The target practice was carried out regimentally under the supervision of Ensign St. John, Brigade Musketry Instructor, and twenty rounds per man expended. For any efficient instruction in this important branch of a soldier's duty, I have to remark as above that the time allowed is altogether too short.

On Sunday, the 27th June, Devine service parades were ordered, and all the men marched to their several places of worship.

The Young Men's Christian Association opened and maintained a booth on the camp ground, where religious services were held in the evening, and the troops were supplied with newspapers, pens, ink, and paper free of charge.

The conduct of the men, with one or two exceptions, was excellent, and I learned with satisfaction from the residents of the town and neighbourhood that they considored the troops more than ordinarily well behaved.

In reference to the transport arrangements I heard no complaints, with the exception of the train which conveyed the 13th Battalion, which was delayed for five hours in the neighbourhood of Clifton, in a burn. ing sun and without water. The natural advantages of the ordnance lands at Ningara for camp purposes is I think a fit subject for remark in this report. The climate is healthy, there is an abundance of excellent water, an expansive parade ground, capital shelter for cavalry and field battery horses, and rifle ranges not easily surpassed. Be sides these natural advantages, there are many barrack buildings which can be utilized as hospitals, soldiers' quarters, mess and store houses, and prove invaluable to a camp of exercise. I would suggest that a small amount be expended annually to keep the

for military purposes.
In conclusion, I have to acknowledge the efficient manner in which the several members of my Brigade Staff performed their duties, especially mentioning Capt. Moore, Brigado Major, and Captain Boice, Supply Officer.

buildings in repair, and would strongly urge

that the ground and buildings be retained

I have the honor to be, Sir, Your obedient servant. J. A. SEINNER, Lieut. Col., Officer in Command of Brigade Camp at Niagara.

The Depy. Adjt. General, Military Dist. No. 2, Toronto.

[B.] Sr. Catharing's, 21st July, 1874. Sin, -I have the honor to submit the nominul roll of those who made the highest sceres in company and battalion of the Brigado Camp, Military District No. 2, assembled at Nisgara for the annual drill of 1874—

The figure of merit of the brigade of 15.-31; last camp it was 11.49; a very great im-

provement. The best shooting company is No. 5 Com-

pany, 20th Battalioh, with the average of 25.63, being slightly better than the highest company figure of merit (in the District) of last camp, which was 25.12, obtained by No. Company, 38th Battalion.
The battalion having the highest figure of

merit is the 20th Battalion, being 18.64; last car the best battalion of the Division obtained 17.62; a considerable increase. The best shot in the brigade is Private David Stock, of No. 2 Company, 77th Batta-

lion, with the score of 60 points.

The figure of morit of the cavalry (2nd Regiment) is 17.77; the best shooting troop is the Grimsby Troop, with an average of 20.81; and the best shot in the regiment is Prival W. Martindal S. M. is Private W. Martindale, of the same troop, having scored 58 points.

The number of men who fired the require ed number of rounds is, Infantry, 1,183;

Cavalry, 184.

Of the thirty seven making the highest scores, twenty one are non commissioned

officers, being over < 3 half.

I am glad to state that the suggestion of Major Dartnell, District Musketry Instructor for 1872, as to having but one marker in each butt, and having the markers permanently drawn from each battalion, was acted upon this year, I found it worked well, there being no complaints of inattention as during the previous camp.

The rules of firing were the same as those of last camp, and which seemed to give gen-

oral satisfaction.

I approve of the "Hythe position" at 400 yards, notwithstanding it as been objected to in former reports, for skirmishers are of ten prevented from firing lying down by reason of the lowress of the ground, therefore are compelled to fire from the knee: consequently, in becoming accustomed to the Hythe position, it will not come amiss. I am glad to state no accidents occurred,

The weather was not wholly favorable to shooting, on account of the severe winds which prevailed.

Next camp at Niagara, I would advise the raising of targets Nos. 7 and 8.

In taking into consideration the marked improvement of the brigade shooting, it must be remembered that the 500 yards range was added to the ranges of last camp.

When it was definitely announced that there would be no prizes for those with the highest scores, I could not help but notice the disappointment expressed on the men's faces. If prizes are to be withheld, it will be found to have a projudicial effect on the interest taken by the golunteers in rifle shooting.

I desire to here make mention of the valuable assistance rendered me by Staff Sergeant Dunford, of the Queen's Own Rifles.

I am, Sir, Your o bedient servant, F. St. Jour, Ensign, Musketry Instructor:

[C.] CAMP, HOLLAND LANDING,
9th October, 1874.
Sir,—I have the honor to report that, as Musketry Instructor to the Brigade, I have and moved rapidly over the road, as I was conducted the target practice according to evger to make the most of a few hours' day the instructions received from you, and also that I found the ranges in the most convenient and satisfactory state, both as regards situation and safety.

Enclosed you will please find a tabulated return of each battalion, which I hope will give all the necessary information which you tennia. require.

In closing this report, I beg to call your stention to the fact that the course has been conducted without accident or hind. rance to any person engaged. With the exception of the hinges on the trap doors in bulte, which were too light, and occasioned a ittle, which were too light, and occasioned ittle delay while being fixed, in all other respects everything worked satisfactory.

Tam, Sir, Your obedient servant, JOSEPH WHITE, Captain, Bgde. Musketry Instructor.

Lieut. Col. Durie, Depy. Adjt. General,

Commanding Camp at Holland Landing.

[D.]

TORONTO, 2nd Nov, 1874. Toronto Field Battery, under my command, assembled for annual drill on Tuesday, the 20th September, 1874.

On the same day at 10 a.m., the Battery commenced the annual ball practice

The target was moored in Lake Ontario, at about one thousand yards from shore. The firing was high at first, in consequence the common shell not been charged, at I had a I had instrctions not to use powder for that purpose.

Reducing the weight of the projectile by half a pound has a very great influence on the flight, and I would strongly recommend the production of the projection o the propriety of not permitting artillery to engage in practice until they are deemed o out in practice until they me of regula-tion

Twenty eight rounds hit the target out of forty nine fired, the last round completely demolished fired, the last round completely demolished the superstructure, leaving only the rate. the rait and anchor to be towed ashore.

The ammunition I

The remainder of the ammunition I retained to be used on some future occasion.

On we have a some future occasion. On Wednesday at noon the Battery start-don the management of Holland Land ed on the march for camp at Holland Land ing.

A halt was made at Hogg's Hollow, eight bles from Toronto, to water and feed the borses, the Toronto, at the same horses ithe men had dinner at the same

Arrived at Bond's Lake, twenty miles from watered Toronto, at seven o'clock p.m., watered and fad at seven o'clock p.m. and fed the horses, and cooked supper for the men.

Arrived at Holland Landing Camp at Try five and October Arrived at Holland Landing Camp-let, hanc minutes past three a.m., October laty tive minutes past three a.m., vous in less than sixteen hours.

The Battery walked forty five minutes and otted sciency walked forty five minutes and totted fifteen each hour on the march, trot-The men and horses were in capital spirits the Rattendard Camp on the trot.

the men and horses were in capital spirits the Battery going into camp on the trot.

I reported to Lieutenant Colonel Denisting Pointed Major, who met the Battery cupy.

During the camp the Battery was under your actifacyour negative camp the Battery was uncered immediate orders, and I trust and tion, performed its duty to your satisfac-

Major Irwin, the officer commanding the School of Gunnery, inspected the Battery on The Sattery marched out of camp on Friday, the Sth October.

day, the Sth October, at eleven o'clock a.m.

day, the 9th October, at eleven o'clock a.m.

light and fine weather.

A short halt, to feed and water horses. and to cook dinner for the men, was made at Aurora; I also halted the Battery five minutes during each hour, walked forty minutes and trotted fifteen; after dark I discontinued trotting

I deemed it advisable not to halt for any length of time, as there was every indication of rain, the road already muddy and heavy to travel over, and a new coat of metal laid at intervals along the route

The Battery arrived at the Old Fort, Toronto, at 11.45 p.m., Friday, acccomplishing the march in thirteen hours, and proving beyond a doubt a Volunteer Field Battery can possess that faculty of nobility, without which it is a useless expense.

On Saturday the guns, arms, harness, and accoutrements were returned into store in a clean and proper manner,

The harness was placed in the harness room in a very creditable condition indeed, and this after continual wet weather, but this is owing no doubt to a couple of small prizes offered annually to the drivers by the officers of the Battery.

A prize also given to the smartest subdivision has the effect of keeping the guns at all times thoroughly clean

I find encouragement better than punish ment.

I cannot close this report without noticing the zeal and ability of the officers under my command, and their untiring energy in the interest of the corps, before, during and af ter the annual drill.

I have the honour to be, Sir, Your obedient servant, JOHN GRAY, Captain, Toronto Field Battery. Lieut, Col. DURIE,

Deputy Adjutant General, Military District, No. 2. (To be Continued.)

REVIEWS.

The Aldine for April (No. 16 of the current series), certainly presents features of excellence entitling it to something more than the usual attention: a part of them, too, in a direction which would six months ago have been something of a surprise to those who had merely known it as an admirable exponent of art. In this issue, taking time by the forelock in a manner somewhat startling, it springs to the front, in topics and features connected with the Centennial, quite as much, without a doubt, to its own profit, as to the pleasure of its thousands of patriotic readers. There can not be other than a most assured sensation, in the "Historical and Centennial Romance of the Revolution," which it commences in this number, under the taking name of "The Spur of Mon-mouth," with the additional information that it is written by an "Ex-Pension Agent," and that the events to be portrayed have been preserved in the memories of eyewitnesses up to a certain period, and thence conveyed by one who listened to their narratives—the whole being, as the writer phrases it, "from personal relations and documents never before made public." Probably no greater pleasure could be imparted to the American people, at the present juncture, than is to be found in the know ledge that there is really a romance of the Revolution, of importance and interest, not yet published, and of which we are now to have the reading, in the clear type and on the fine paper of The Aldine. But the Cen-

tennial tendency of The Aldine does not end here: there is a full-page picture of the "Battle of Lexington," capitally drawn by John S. Davis, and showing the salient features of that memorable conflict, in a manner equally blending force and judgment. The character of the country, the agricultural avocations of the patriots before they sprung to arms, the variety of ages in the combatants—all are shown with rare skill, the picture really conveying the feeling of the time to a degree which needs sight for appreciation.

In other art features this number of The Aldine is rich almost beyond the average. "The Path of Duty," a capital drawing by Davis, after Merle, engraved with admirable effect by T. Cole, some of whose exquisite effect by T. Cole, some or waves work we have already noticed; three views "Valley" Valley of the Babbling Waters," and "Temple of the Virgin," all by Thomas Moran, convey the scenery of that wild region with great force and rare beauty; "Joan of Arc at the Siege of Paris," and "The Parisian Men of September," illustrate two very different yet equally striking scenes in French history; and a noble group of "Gnarled Gray Trunks," three fine views of Wells Cathedral, and a pair of splendid "Stag'Hounds," make up the pictorial treasures of what we must again designate as a remarkable number.

Literarily, the variety and the excellence Literarily, the variety and the excellence are equal. In prose, besides the new novel already mentioned, we have another (and nearly the last) installment of "Lost Lillian Bracy;" a sweet little bit called "Dream Fairies," by X. B. Reaux; a tasteful, brief story, "Clochette," by Augusta Von Bubna; "A Gift from St. Petersbargh," sparkling with diamonds, by A. K. Sulzer; a pleasant paper on the "Habits of Authors," by Amanda R. Harris; and "In the North Woods." da B. Harris; and "In the North Woods," having a mournful significance as the last printed utterances of the late artist, John A. Hows. In the direction of rhyme—we have a poem of heart breaking sadness as well as beauty, "By the Dead," by Eben E. Rexford; a sadder, and if possible a sweeter one, "For Baby's Sake," by Sophy Langdon; a sparkling "Little Jack Frost," by Chas: Sangster, (the Canadian poet); "Ice Jewelry," by W. W. Bailey; and "Lord Ronald's Stag Hounds," by John Hay Fur-ness. Once more, and finally—a marked number; let who will assert to the contrary.

The Aldine Company have established an Art Union, similar to the well known Art Union in England, and are distributing their works of art, both sculpture and paintings, which are constantly collecting, among their subscribers. Art premiums, valued at \$2,500. are distributed among each series of 5,000 subscribers. Subscription tickets, at \$6.00 each, entitle the holder to The Aldine for a year, to the new chromo and to a ticket in the distribution of art premiums. The Aldine Company, publishers, No. 58 Maiden Lane, New York City.

Major General Smyth on Tuesday last, requested Colonels Bowell, Skinner, Brown, Kirkpatrick, and Higginbotham to meet him at his office, which they did. He stated that he wished to consult them with reference to militia clothing, drill, etc. The officers entered fully into these sobjects, and the General expressed himself desirous of meeting their wishes and the wishes of the force, as far as practicable. Concerning the style of head goar, Col. Higganbotham recommended the broad brimmed felt hat, looped up at the side, such as was worn by the cavalry during the Southern war. This idea was approved of, and it was decided to give it a trial.



The Volunteer Rebiew,

MILITARY AND NAVAL GAZETTE

"Unbribed, unbought, our swords we draw,
To guard the Monarch, fence the Law."

OTTAWA, TUESDAY, APRIL 6, 1875.

A MARKET CONTRACTOR OF THE PARTY OF THE PART

ToCorrespondents—Letters addressed to either the Editor or Publisher, as well as Communications intended for publication, must, invariably, be pre-paid: Correspondents will also bear in mind that one end of the envelope should be left open, and at the corner the words "Printer's Copy" written and a two or five cent stamp(according to the weight, of the communication) placed therein will pay the postage.

LIBUT. J. B. VINTER of Victoria, and Captain H. V. EDMONDS of New Westminster, are our authorized Agents for British Columbia.

The state of disorganisation is which Mr. GLADSTONE'S administration left the British Army does not yet appear to be in a fair way of being remedied. The impossibility of keeping up a regular force of a little over 100,000 men in a country of thirty millions of inhabitants, with a large surplus population, is one of those anomalies which are the more startling from the apparent practical contradictions involved. It is notorious that within a given period to be measured by the service of an ordinary soldier, say fifteen years, one half of the force would be changed by desertion alone at the yearly rate of the following exhibit:

"The effective strength of the British army on Jan. 1, 1875, was 178,276. During the year which had just elapsed the army received 20,640 recruits, besides 2,052 who deserted, and 613 absentees from other causes, making in all an addition of 23,305. The aggregate loss to the strength during the year was 23,364 men, which are thus accounted for Deaths, 2,011; discharges with pension, 1,854; invalid cases, 3,996; discharges by purchase, 4,753; various causes, 3,662; desertion, 5,572; discharges from militia, etc., for desertion, 558; for misconduct, 214; transfers to army reserve, 744; net decrease, 59. The total number of horses employed on home service on Jan. 1 was 14,827, of which number 1,532 were

added during 1874. The decrease in the same period was 1,591. Of this number 313 died, 1,018 were cast, 33 were sold to officers, 227 and were got rid of in other ways."

We shall not stop to enquire as to the details, but simply place the whole cause of all this to what is its true account-want of organization-nor does there appear to be a plan yet laid before the British people, capable of supplying that want; although projects by the hundred have been broached and advocated, each distinguished in an eminent degree for its complications aloneand the worst of all are those emanating from Officers of the Regular Service, men who confessedly are unable to keep the recruits, such as they are, placed in their bands to their colours. So hopeless, indeed, is the outlook in the direction of creating anything like a respectable force that the leading journal throws down the subject in despair. Drawing attention to the enormous armaments now covering the face of Europe, the London Times says:

"All that our army is equal to is to garrison our forts, to guard our coasts, and to instruct our volunteers and reserves. cannot people remote continents and isles and have our men at home. We cannot have them working day and night at factories and learning at the same time the arts of offence and defence. The navy is our one arm in the scale of Continental war. Here we are beyond rivalry, and have only to re member that we have little else but ships, and must make the best of our single defence. Continental writers taunt us with the low condition of our military armament, and tell us it is nothing less than our duty to make ourselves a valuable and trustworthy ally. They are ashamed of the meagre display we make, even when we seem to be putting out our strength. But as we are an island, a circumstance not without its disadvantages, we may as well take the natural advantage of that accident. We are, or should be, one great port for ironclads, sufficiently strong and well equipped to maintain the mastery of the seas, not only in our own narrow straits, but wherever the British flag marks the path of com-We canmerce, emigration, or discovery. not allow jealous rivals or scarcely concealed foes to dictate to us the element or the exact form and manner in which we shall play our part in the great work of the world. have only to do what we can, and if we cannot resort to conscription, or make voluntary recruiting do the work as well, we may remember that we were a great sea Power and held a high place in European politics when we had no standing army at all. The navy is our strong point, and navies, it must be remembered, have often given the command of the land as well as of They are costly, it is true, and the sea. what is more, they are no sooner made than superseded by some improved form and construction. But they spare our flesh and blood, the dearest commodity in these Isles. They make wood and iron do the duty of frail mortal frames."

This is certainly a very slim look out for the future of Great Britain. It is all very well to be bounceable and talk big; but while Peru or Chili can build an exceptional vessel, we would like to know where was this Naval Supremacy the *Times* talks so loudly about preserving? It is true that

alliances may be formed which would give her the balance of power on the Seas, and a proper use of her Mercantile Marine would probably insure her supremacy; she must be prepared to back it up with heavy land force, or all her efforts will only prolong the final agony. It will not take other powers a long time to find out the richest country the world has ever seen is defenceless, and then comes the end.

Legislative meddling has made her mili tary Officers the slaves of routine, and choked them with Red Tape, nor does he military training leave a hope that this state of things will be remedied as long as her system, such as it is, remains centralised and employs ten civilians for every three soldiers; and yet, it would seem, as if she could get from under the night-mare of her cumbrous machinery, there is nothing to prevent the organization of the finest military force physically, as well as morally the world has ever seen. It would be simply a return to the old militia system from which the regular army could be recruited by an easy and obvious method in which the would be no room for force or oppression for the instincts of the British people volt, and has always done so, at the ides compulsory service with its consequent military despotism and civil tyranny. the scientific corps in the British service to give that satisfaction which their train ing leads the people to expect, as the following paragraph will show:

The London Standard has a very pool In a reces ides of the British engineer. article it says: "Packing and unpacking cases at South Kensington, mending doors and windows in barracks, working the tele graph, conducting surveys all over the world, making plans of streets, superinters ing prisons, making roads, governing colors ies, acting as clerks at the War Office, engaged in the discharge of a courtier functions, these are the ways in which bulk of the Royal Engineers are occupied. But a very small minority are engaged in the performance of real military engineers work. Indeed, so thoroughly is it recognised by the authoristic of the control of the c by the authorities that the engineers rather a civil than a military corps that of cers requesting, after many years' service, to be allowed to brush up their knowledge by a course of instruction. by a course of instruction at Chatham, told that they can only be once instruction. Naturally, under such circumstances, Royal Engineers, with a few brilliant exceptions tions, are not soldiers save as regards their dress and titles. dress and titles. Yet, with a curious income sistency, the authorities allow them to fluence military and the sistency that the sistency them to sistency the sistency that the sistency them to sistency the sistency that the sist fluence military policy and organisation more than any other branch of the service.

Such strictures point out the drift of patelic opinion, and the uneasiness felt at the very precarious position of the British Army. We do not thoroughly coincide with the Standard that the training of Engineer cers should be confined to military works alone—their work is essentially a part, as a very small one too, of what is known a very small one too, of what is known modern days as the science of Civil gineering, and the failure of the service effect anything beyond what it has pointed

out, is due to the restriction of the students of the Military Colleges to absolute systems and absurd specialities. The lessons learned during the Crimean War appears to have been wholly lost on the people of Great Britain; yet it is well known that the works constructed before that Fortress by the Military Engineers of France and England were failures, and that the latter power had to supplement them with an improvised corps of Civil Engineers who, while doing what the others failed to perform, were refused the privilege of wearing the distinctive uniforms of their country in whose service they were perilling life and limb.

Our neighbours across the lines are wiger, their Engineer Officers from the moment they receive their first commission are employed on all the great Public Works of the country-surveys, construction of railways, canals, harbours, the navigation of rivers, bridge building, and every conceivable work within the province of the Civil Engineeresides these necessary works of fortification and defence of which every Engineering Student worthy the name, understands the theory; as a consequence, there is probably the most efficient scientific corps in the world at the disposal of the United States, and the History of their Labours during the late civil conflict shows the magnitude of their labours to be far beyond that of the corresponding corps of any other army in ancient or modern days. If Great Britain wants to make her Engineer Corps effective she will employ them in a similiar manner, and take into her service on an equal footing as volunteers the Civil Engineers now employed on her various Public Works-if she wishes to trainGovernors for her small dependencies it would be as well to distinguish the corps by some other name; but if either her scientific or fighting corps are to be raised out of the slough of despond in which they are now wallowing a total change of system and abolition of routine is necessary.

Tur following letter addressed to the Editor of the Globe has been written by an officer who has perved for some time in the Prussian Army, and who has distinguished himself by a pamphlet on "War," which was republished in the sixth volume of the VOLUNTEER REVIEW.

Our readers are aware that the fundamental laws of the Swiss Federal Republic forbid the maintenance of a standing army, and therefore the military organization referred to is similiar to our own. It appears the principle of universal service by the 18th article of the constitution of 1874, which enacts that "Every Swiss is liable to serve in the defence of his country;" and article the 19th enacts, "The Federal army consists of all men liable to military service, and both the army and the war material are at the disposal of the confederation. In cases of emergency the confederation has cases of emergency the confederation has The military instruction of the Federal The sous-officiers proposed as officers take also the exclusive and undivided right of Army is given to Officers not permanently part during the second half. This school is

disposing of the men who do not belong to the Federal Army, and of all other military forces of the Cantons. The Cantons dispose of the defensive force of their respective Territoriès in so far as their power to do so is not limited by the constitutional or legal regulations of the Confederation."

Article 20 empowers the Confederation to enact all laws relative to the army and watch-over thier due execution-it also provides for the education of the troops, and bears the cost of all military expenditure which is not provided for by the Legislatures of the Cantons.

To provide for the defence of the country, every citizen has to bear arms in the manage ment of which the children are instructed at school, from the age of eight, passing annual exercises and reviews.

Such military instruction is voluntary on the part of the children, but is participated in by the greater number of pupils at the upper and middle class schools. The troops of the Republicare divided into three classes as follows:

- 1. The Bundes-auszug, or Federal Army, consisting of all men able to bear arms from the age of 20 to 30. All Cintons are obliged to furnish at least 3 per cent. of their population to fill the ranks of this force.
- 2. The army of Reserve consisting of all men who have served in the Federal Army from the age of 31 to 40-the numbers are calculated to amount to 11 per cent. of the population.
- 3. The Landwehr, or militia, comprising all men from the 41st to the completed 44th

At the end of September, 1874 the strength of the armed forces of Switzerland was a total of 201,257 of all ranks, and arms as follows: Staff 841; Bundes-auszug (all aims) 84,269; Reserve (all arms) 50,069; Landwehr (all arms) 65.981.

Of this force the Riflemon (Schufzen) in three classes numbers 13,918, and is alto gether an unique corps-being composed of the marksmen par excellence of the whole force. The Infantry numbers 160,061; Cavalry, 4,570; Artillery, 18,255; Engineers, 3,047, and Administrative Corps, 502.

Every citizen not disabled by bodily defect is liable for military service at the age of 20. Before being placed on the rolls of the Bunder-auszug he has to undergo a training of from 28 to 35 days according to his entering the ranks of either the Infantry the Scharfschutzen, or picked riflemen, the cavalry or artillery.

Both the men of the Bundes-auszug and the Reserve are called together in their respective Cantons for annual exercises, extending over a week for the Infantry, and over two weeks for the Cavalry and Artillery; while periodically, once or twice a year, the troops of a number of Cantons assemble for a general muster. \.

The military instruction of the Federal

appointed or paid, but who must have undergone a course of education and passed an examination at one of the training establishments set apart for that purpose.

The centre of those is the Military Acadomy at Thun, near Borne, maintained by the Federal Government, and which supplies the army both with the highest class of Officers and with teachers to instruct the lower grades. Besides this Academy, there are special training schools for the various branches of the service, especially the Artillery and the Scharfschutzen.

The expenditure on this force is about. £112,632 sterling, equal to \$561,160 per annum. The total population of Switzerland was at the census in 1870, about 2,669,147 souls, of whom 1,304,833 were males; the area of the country was 15,233 square miles. and population 175 persons to each square mile; and its military force absorbs nearly 16 percent, of the male population.

From the above sketch it will be seen that the Swiss system is closely allied to our own -the difference of georgraphical position is in reality the only circumstance that causes a difference of organization—as that country is more exposed to hostile aggression and more easily accessible than our own-consequently, a livelier interest is felt in military development and the compulsory element is introduced.

Sir,—The following are some of the pro-visions of the new Swiss Military Law of the 13th November, 1874. They may be of interest to some of your readers.

Every Swiss is bound to serve from the age. of twenty up to the age of forty four. The Cantons see that the young boys, from the age of ten years up to the time of their leaving the primary school, whether they attend it or not, receive a course of gymonetics preparatory to the military service. As a rule these courses are given by the school-teachers, who receive, in the schools for recruits of the Confederation, and in the Normal Schools of the Cantons, the instruction neces sary to give these lessons. All the young men must follow these courses of gyn - stics from the time they leave school i to the age of twenty In the two last years the Confederation may add rifle practice. the Federal Polytechnic School are given special courses for teaching the general milltary science (tactics, strategy, history of war, The Confederation favours and supports the introduction of the military courses in the establishments of superior instruction of the Cantons.

Cavalry.- The instruction of the recruits of guides and dragoons lasts sixty days, Besides the recruits there are called the culres, necessary of sous-officiers, and the officers newly named who are obliged to fol-The courses of repelilow this instruction. tion of cavalry take place each year, and last ten days. The cadres commence their lust ten davs. service four days before the troop. courses are followed in turn by one or more squadrons or companies, either alone or with other arms. Every year there is a school of cadres of six weeks, for the brigadiers and sous officiers recently named, and for the first lieutenants proposed as cap-tains. The preparatory schools for officers of diagoons and of guides last sixty days...

hold every year. The course of repetition for the dragoons and guides takes place separately. The personnel of instruction is the same for the dragoons and guides, and is composed of an instructor-in-chief with the necessary number of instructors of the first part second class, and assistant instructors.

and second class, and assistant instructors.

Artillery.—The instruction of the recruits of artillery lasts 55 days, that of the recruits of companies of artificers and of the battalions of the train 42 days. Besides the recruits the following are called to the school to form the cadres:—The lieutenants proposed as captains, the lieutenants recently named, sous-officiers and officers, sous-officiers, workmen, drummers, and trumpeters necessary. The course of repetition of the necessary. The course of repetition of the artillery is held every two years; those of the field batteries last eighteen days, those of the battalions of the train fourteen days, and those of the other unites last sixteen These courses are held in regular turn, and are followed by one or several unites of troops or joined with the course of repetition of other arms. The schools for sous officiers, which take place every year last five weeks. They are followed by the appointes and by the sous-officiers proposed for promotion. Special schools are held for sergeants. The necessary number of officers must also attend these schools. The proparatory school for officers is held every year, and is divided into two parts-the first lasting six weeks, and the second nine Sous officiers proposed for officers must be called to the second part of the school. Besides the regular annual schools, special courses may be organized. The personnel of instruction of the artillery is composed of an instructor-in-chief, and of the necessary number of instructors of the first and second class and assistants.

Infantry.—The instruction of the infantry and of the carabiniers is given in eight arrondissements, in such a manner that all the infantry of each of the divisions of the army are taught in the same arrondissement. At the head of the corps of instruction is placed an instructor in-chief of the infantry who controls the personnel. He superintends the central schools, and may also be charged with other branches of instruction. There is besides a special instructor for shooting practice. There is named for each arrondissement and Instructor of Arrondissement, to whom is joined the necessary number of instructors of first and second class, as well as the assistants for the special branches. Every year in each arrondissement there are the necessary number of schools for recruits, lasting forty five days. Eight days before the opening of the schools for recruits there is called for all this time a sufficient cadre, composed of the officers and corporals recently named, and the non-commissioned officers who have been promoted. Every two years there are courses of repetition during sixteen days, in which take part the battalions of infantry and carabiniers of each arrondiscement. The battalions, regiments, arrondissement. The battalions, regiments, brigades, and divisions will each in their turn be called to them. These exercises are superintended by the commandants of the respective troops, with whom are joined the necessary stalls. Corps of troops of other arms can also be joined to them. At the time of the manouveres of division,

At the time of the manouvres of division, the special arms which form part must attend. In the years where they have no other military service, the officers of company, the infantry and carabiniers of clife are obliged trial schools. I have to take part in the firing exercises. The cooles de tir (schools for shooting) for the officers and non-commissioned officers of infantry and of carabiniers are held every

year, and last four weeks. Officers and sousofficiers of other arms may be called to them. Every year in each arrondissement, there is a preparatoryschool for officers, lasting 6 weeks.

Genie.—The instruction of the recruits of sappers, pontenniers, and piencers lasts fifty days. To these schools are called theneces sary endres, and first:—The first lieutenants proposed as captains, the lieutenants recently named, the sergeants, sergeantsmojor, and fourriers nawly named. The courses of repetition of sappers, pontenniers, and piencers are held every two years, and last sixteen days. The preparatory schools for officers are held every year, and last nine weeks. The sous efficiers proposed as officers are also called to these schools. The officers of genie attached to the staffs, as well as those charged with the technical works of defence, receive their instruction in a special technical military course, and are called besides to the school of the general staff. The personnel of instruction of the genic is composed the same as that of the artillery.

Sanitary Troops.—The schools for the re cruits of sanitary troops (infirmiers and letter-carriers) lasts five weeks. The recruits receive previously, in a school of infantry recruits, the necessary preparatory military instruction. Besides, the infirmiers follow after the school of recruits, acourse of three wocks in an hospital, to learn the practice, The roug-efficiers of infirmers and letter carriers follow, during the time of thier service in the clite, a course of sonitary in struction of three weeks. There are every struction of three weeks. There are every year courses of four weeks for the physicians and druggists proposed as medical officers. All the military physicians are bound to follow, during their time of service, at least one course of sanitary repetition of fourteen days. At the time of the courses of repetition of great corps of troops (minœurres of division, of brigade, &c.,) there is called to the service a detachment of sanitary troops, which is taught by an officer of the sanitary staff. The special instruction of the sanitary personnel is directed by an instructor-inchief, with whom are joined instructors of first and second class. Particular instructors teach the veterinary officers the special branches.

Troupes d' Administration.—The non com missioned officers and soldiers proposed as fourriers of the unites of troops, and as non-commissioned officers of the companies d' administration, attend a school for twenty-one days at least. The preparatory school for the officers lasts thirty-five days. The superior officers of this service (from the grade of captain) receive their instruction in the schools for officers, lasting forty-two days, and in the course of repetition of twenty eight days.

Central Schools.—Every year there is a course of instruction of six weeks for the subaltern officers of all the arms. The adjutants attend this school. The captains of infantry and carabineers recently named attend the second central school held every year, and lasting six weeks. Every four years there is a course of instruction of fourteen days for the commandants of batalions of infantry and carabiners, (third central school.) The lieutenast colonels newly named receive in the fourth central school, which is held when required, an instruction of six weeks. The ollicers of other arms, of corresponding grades, may also be called to the second, third, and fourth sentral schools.

I have the honor to be, Sir,
Your obcdient servant,
H. S. Dr. St. Hurertes D' Entraigues,
Major in H. M. Reserve Forces, Canada,

The following letter has been addressed to the Editor of the U. S. Army and Navy Journal of March 15, and as we have published in a recent issue General Firz-Joun Ponten's appeal—we now give our readers the reply thereto of General Pore. The whole case appears, to be very much complicated:

Sin,—Fitz John Porter has published another appeal for a rehearing. In it he accuses General Pope of using his influence to prevent a rehearing. This charge is sufficiently answered by a letter from Pope to the President, written nearly a year ago, which appeared in the Commercial.

Porter cannot keep still. Ho is like a man in a quicksand, he can't help struggling, though every effort sinks him deeper. The more his case is examined the plainer his crime appears. The transaction is too recent to be misrepresented. There are too many men still living in Ohio and Wisconsin who may remember how indignantly they chafed at being held back from the field where their comrades were vainly struggling with overshelming numbers.

with overwhelming numbers.
General Jackson, by his dashing advance, got to a point where, by a rapid concentration, he could be crushed before Lee's army could come up to his rescue. The first day of the second battle of Bull Run was fought between tope and Jackson on the 29th of August, 1862. Porter and McDowell, under orders from Pope to march to his aid, moved out on the morning of that day. At noon, Porter having marched three or four miles, halted. McDowell passed by, and following up the sound of the contending guns, took

his place in the battle that was raging.

Porter lay on the road all the afternoon.

He heard the sound of the battle. His corps comprised one third of the forces under l'ope's command. It contained nearly all the Infantry and Artillery of the Regular Army. His men were fresh, they, had marched little more than six miles in two days. He lay in careless disobedience, amusing himself with sending back to Alexandria insubordinate letters abusing his commander, listlessly hearing the battle going on, and finally writing to McDowell and King that our Army seemed, from the sounds of the guns, to be retreating, and he would retreat by another road. He received another peremptory order from Pope to advance, and thereupon retreated by a road which led him further from his suffering comrades.

That is the whole story, no statement of which is denied by Porter. He says, and that is all he says, there was a force in his front which Pope was not aware of, and he would have been hurt if he had moved forward and encountered it.

It happened several times in the war, as it must happen in every war, that a part of the Army was sent to a position where it must be crushed, but where its engagement enabled the Army as a whole to win victory. This is a matter for the commander to judge of, Success is impossible if a subordinate can say the part assigned to him in a battle is too hazardous, and he will keep out of the way, leaving the rest to fight it out.

way, leaving the rest to fight it out.

But, by the captured records, we know now just what was the force in Porter's front. Porter reports he saw the dust of a heavy column, and exchanged some shots with their batteries. That supposed heavy column was, in fact, sim-ly Stuart's cavalry. Generat Stuart says in his official report to Lee, that on seeing Porter's column in the road, he kept "detachments of Cavalry dragging brush down the road from the

States:

direction of Gainesvillo, so as to deceive the enemy, a ruse which Porter's report shows was successful;" obtained a reinforcement of three brigades of infuntry and some guns, with which he fired a few shots, when the enemy (Portor) withdraw toward Manassas.

It was to save his corps from a perilous encounter with a few troops dragging brush over a dusty road, that Fitz John Porter ad. mits he violated express orders, and left his commander to struggle unaided till forces coming up in the night crushed him next day.

Treason is a crime against the law. A man may be a traitor under the law without consciously soiling his personal honor. But treachery, the treachery of a soldier on the field of battle, is personal baseness. When an officer is guilty of that, the greatest boon he can ask is to be forgotten.

GREERAL POPE'S LETTER TO THE PRESIDENT. Washington, April 18, 1874. General U. S. Grant, President of the United

Mr. PRESIDENT: It is no doubt known to you that General Fitz John Porter claims to have procured evidence since his trial, not attainable at the time, which would either acquit him of the crime of which he stands convicted or greatly modify the findings and sentence of the Court-martial before which he was tried, and that he has embodied in a printed pamphlet the kind and character of this evidence, and what he expects to establish by it, together with an appeal for a re It is widely asserted hearing of his case. by those who sympathise with him, and probably believed by many who have no personal interest in his case, that influences hostile to him have restrained you from examining this statement of his case, and have thus worked great injustice by pre-venting the Executive from considering statements or ovidence which might vindicate his character. It is needless to say to you that I have nover used any influence with you, personal or other, to prevent the investigation of his statements, nor even intimated to you in any manner that I object. ed to any action you might think proper to take in the matter.

Nevertheless, as I do not wish even to seem to consent to any additional misconceptions concerning and or my action in this case, I beg (if you have not already done so) that you will yourself, Mr. President, exam ine as fully into the question as you think justice or mercy demands, or that you will order a board of competent officers of high rank, unconnected with the armies or transactions involved, to investigate fully the statements of this now evidence made by General Porter, and report to you what, if any, bearing it would have upon the finding and sentence of his Court martial, even if it could be fully established.

I am, sir, atc. JOHN POPE, Brevet Major-General, U.S. A.

CORRESPONDENCE.

The Editor closs not hold himself responsible for indicidual expressions of opinion in communications address to the VOLUNTEER REVIEW

To the Editor of the Volunteen Review.

DEAR SIR,-I will endeavour to answer as far as practicable to your correspondent "Fixed Bayonet's" queries in your issue of of service to him.

No. 1. Soldiers are at all times to salute any person they know to be an officer, whother in uniform or not.

No. 2. The Sergoant Major only draws his sword when "Trooping Colors" and then when with the "Escort" for he salutes the 'Colar' on taking it from the Color Sorgt. to hand it to the Lieut. to carry it, (vide par. VII, of Drill Book 1870. Sec. 12. "The Sergeant Major will move in quick time, by the lest flank, to the front, receive the Color, and return towards the Escort; the Ensign will move out four paces in front of the Lieutenant, passing by his right, and having saluted and returned his sword, will receive the Color from the Sergeant Major, place it in his belt and turn about; the Escort will then be ordered to present arms, the Sergeant Major saluting" &c., &c.

No. 3. No: the men do not shoulder. A company always "falls in" a, the order and are supposed to be standing in that position on the command "Fix Bayonets" being given-and upon receiving "open order" go back without "shouldering" for the book says after "open order." "The inspecting officer will pass down the ranks to see that the accontrements, clothing, &c., are clean, and in good order." The commands given afterwards are-"unfix bayonets"and "shoulder arms"—hence I say they do not " shoulder" before taking "open order"-Am I right?

The omission of 'shouldering arms' in page 101, is not, I should say, accidental but purposely done, there's no occasion to shoulder in Inspecting the Company,

No. 4. Your correspondent is wrong because the colors have always in former days been carried "by the two Senior Ensigns." Now the colours are carried by " two Licutenants" because there are no Eusigns. The formerly so called "Ensigns" now being "Sub-Lieutenants." "This rule likewise applies to ordinary parades, route marching and the like" i

No. 5. The Sergeant Major's place in a Rifle Regiment—when in Line—would be in rear of Right of the "Left balf Battalion"-in "Column of Companies" it is on the same flank as the Adjutant but six paces in rear of him-in "Column of Double Companies" if formed from right Half Battalion, his place is in rear of the right centre company and if from the Left Half Bittalion in rear of the Right centre company-covering the fourth file from the centre of the Battalion. As to a "column of fours" it depends,-if on the march he would be in rear of the commanding officer-if any other movement in the place he would be when the Battalion "formed fours" from "line" or "column." The Sergeant Major parades, at all times when the regiment parades guards mount or dismount &c. I would advise your correspondent to look up the duties of a sergeant major. "Dixon's manuel for the Militin"—which I have always found it, a ready compendium the 19th June next.

and a valuable assistant to me in my duties as Adjutant of my Battalion. .

No. 6 Queries Regulations of 1874. Section 3. Paragraph 19, says that-" The standard of Cavalry, or the Queen's Color of Regiments of Infantry is to be lowered to the Soverign, members of the Royal Family, and Vice Roys oner." Again "Field Exercises of 1870," in section 2 par. 5 says. "The reviewing General will be saluted without opening ranks; the men presenting arms, the officers saluting, the colours flying or being lowered, according to regulation and bands playing." Now I persume the "being lowered according to regulation" refers to paragraph 19 of section 3 of "Queen's regulations" 1874, above quoteddoes it not?

I have now I think tried my best to give what information I can to assist "Fixed Bayonets," and I hope I may be right. I am pleased to see some persons starting this mode of questioning his confreres through your wide spread columns-for I think its a good way to open up a feeling long wanted in the force.

I am your obodt. Servant, IXIOX.

P.S.-I notice in part 7 section 21 of Field Exercises 1870-that in Presentation of colorait is not the two Senior Ensigns who receive the new colors, for it reads -" The Ensigns of the Color party-who should not be the two Seniors &c"-from which I persume the two Seniors are carrying the old colors-Am I right?

The rifle Exercises of 1870, page 65, section 3 (London Edition) says "when ordered to trail on the march, the rear will step short two paces," it does not say "about two paces, as the Toronto Edition does. As to the latter part of "Fix Bayonet's" postcriptum, I should certainly say the rear rank would have to "step out" the forty eight inches, it is the only way I see it can be done.

IXION.

Montreal, March 27th, 1875.

To the Editor of the Volunteer Review.

Dean Sin,-From the frequent articles I see in your columns upon recruiting for the British Army, I infer that your correspondents are not aware, that a certain proportion of the Army is still enlisted for long service, i.c., for twelve years with the colors VI 3. The Household Cavalry, all; the Cavalry of the Lice, 25 per cent; Brigade of Guards, optional; Army Service Corps, 50 per cent; Army Hospital corps, all; Colonial corps, all.

All soldiers thus enlisted have the same privilege as they formerly possessed to re-engage for a further period, so as to complete twenty one years service with the colours, entitling them to pensions.

"INTELLIOUNCE BRANCH."

WIMBLEDON TEAM. - The Executive Committee of the Dominion Rifle Association have decided that the Wimbledon Team will 23rd inst., and trust that my replies may be | have used on "Service" and in camp and | sail from Quebec for England on Saturday,

MONTERO'S FLIGHT.

We were fighting for Don Carlos—the cause of God and Spain.
As indays of Don Pelaye, the mountain gainst the plain.
The Republic sat triumphant on Don Pelayo's

throne;
And, brave among the bravest, old La Concha led them on.
We held our proud position on Monte Muro's height; And all around Abarzuza their movements were

in sight. He climbed the village steeple, and bade the as-

sault begin; And they rushed up like a tempest, our vantage post to win; Cavalry and footmen, up the rugged mountain

track.
They kept their steady progress, and not a man looked back.
Then we poured from our intrenchments, like a rain-swelled river course;
And they stood against the torrent, like the dam that stems its force.
That living dam was yielding, their strength was giving way.—
Then he hurried down exclatming, "I die or win today!

to-day ! My horse, my horse, Montero!" and drew his trusty brand.—
His foot was in the stirrup, but the sword fell

from his hand. A shot of ours had struck him right on his gal-lant breast; It struck as strikes the lightening an old oak's

It struck as strikes the lightening an old oak's honoured crest.

He foil; his bright eye darkened, as the sun's light in eclipse,
With "Death from the Guerillas" and "God's mercy!" on his lips.

But time was none for thinking, our advance was near the lorce;
And quick as light, Moniero placed the old man on his horse;
And leaping up behind him, and clasping him round tight,
Plunged sours up to the rowels and darted off in

Plunged spurs up to the rowels and darted off in flight.
Oh! glerious more than victory that flight, when,

as a shield.

The gallant young Montero bore his chieftain from the field! His back a mark for bullets, but none were shot,

I ween;
Or, if shot, they were averted by our Lady,
Heaven's Queen.

But men are men, and press on, like hounds up-on the chase;

And on we spurred, and never o'ertook him in the race

But the three or four that followed him turn'd round we stood at bay; And along the broken path still Montero held his way, Now and then he stumbled, but, firm with word

and rein. He cheered up the brown charger, and all was speed ugain.
He knew, the good steed knew it, the race was for the life

of the life

Of the dear and noble master, sore wounded in
the strife,
["No quarter," was the watchward, "Give
quarter," had been his;
Few men were we, and despirate but we never
thought of this?"]

They drew rein in Abarzuza, and from the pant-ing home Tenderly they lowered him—was it life still, or a

corse?
He breathed but a few seconds, he presse! More-

tero's hand;
And every eye was moistened, for our hearts
were all inmanued.
A priest golek did his office, his show were all

forgiven;
St. Manuel pass him quickly through purgating to heaven!
Slowly we retreated; but while this was going

on, Their rout had been acomplished, and the bloody

But the glory not with us, but Montero must remain, And we gradge it not our formen-they, too, are

sons of Spain; Nor never since the Cid's days, Ruy Diaz of Ri-

var,
Did knight or squire win honor by a nob'er deed of war;
Wo are brothers, we are brothers, oh! when will discont wease?

St Michael give us victory! St. Mary give us peace.—Blackwood's Magazine.

Music Hall.—An influential meeting was heid in Loionto on Wednesday, 30th ult., in Mr.Gzawski's office, at which it was proposed to build a Music Hall capable of accommodating an audience of 1,500 and a chorus of 500, at a cost of \$70,000, the money to be raised by the issue of \$10 shares.

THE GREAT DOMINION.

An address by Edward Jenkins, Esq., M. P., Agent General for Canada, to the Manchester Reform Club.

(Continued-from page 156.) Thus we have surveyed from end to end this domain, which we love to look upon as but a vast suburb of Great Britain. I have shown that from Newfoundland to the north of lake Superior there is yet room for an enormous additional population, and that soil remains untilled, promising industries are neglected, and mines of wealth lie un-regarded alike by the capitalist and the labourer. In Great Britain the movements which are going on in society around us need cause us less auxiety when we see such an outlet for all paid or discontented labourers, such a field for superabundant capital. If, for instance, the wages of labourers in some of the agricultural districts prove that two men are looking after one man's work, it is not enough that economists should tell us that it would be possible by financial and economic reforms-which it would take probably a century to effect—to mitigate the unhappy lot of a struggling population; or if looking at the disputes which have taken place during the last two years in the coal and iron trades, we see from the fact that, while for so great a length of time great bodies of men ceased to be productive, nevertheless prices are falling and wages are decreased, it is a mathematical demonstration that in that market also there exists at this moment a surplus of labour. Is this surplus to continue to introduce its disturbing elements into the social crucible, or is it to be turned into the wider and more clustic moulds which British colonies afford? Or, again, it is not improbable that amongst the results: of the great movement in the agricultural districts, one of the most important will bethat the small farmers will find it impossible to hold their ground. They have some capital, they have energy, they have knowledge and experience, and many of them have families, to and them. For such people as these, driven from the land in which they and their fathers for generations, perhaps, have settled, what better alternative can be offered than large farms of rich land at moderate prices in a Dominion governed by British laws, without the restraint and obstructions of vested interests and social prejudices, amongst neighbours and friends who are at once brothers and compatriots. This is the nearest colony to Great Britain; this is the colony in which the climate is best suited to the vigorous and active energies of the natives of Great Button. This is the country, which, lying alongside of one great nation, in which there is a daily increasing demand for its agricultural products, and within so easy a reach of the other great nation to which, it is akin, is the most ready field for British emigration. With laws like our own, under the same sovereign, with a people who in race are our brethern and in characteristics our compens, is it a toolish fancy to look forward to the time when this shall be the greatest suburb to the metropolitan centre of the British Empire? Let us now take a comprehensive glance at the Dominion in regard to some of its general characteristics. The superficial area of Canada, including Newfoundland, is over 3 500,000 square miles, or about 150,000 square miles less than the whole of Europe, in the latitude of the greater part of which it lies. The whole

than Canada; and, as we have repeatedly to recognize, Canada has a larger territory

fit for population than the United States. In a few sentences I may disabuse your minds of erroneous ideas regarding the Canadian climate, which are very prevalent. For the production of cereals the climate of the greater part of Canada is superior to that of the United States, and is equal to that of the best grain growing countries of Europe. Over the latter it has " advantage of higher summer temper. u.e., and more summer rain-this is the secret of its superiority over the Republic. The western half of the United States from the 100th meridian is desert-scorched by similar hot summer winds to those which, commencing on the West Coast of Africa, blow across the vast eastern continent, creating a band of death and desolation. "It is questionable whether there is an acre of what a Canadian or English farmer would call good land for wheat and cultivable grasses between the Mississippi and Pacific slope." grain and grasses ripen best in a sum' mer of 60 to 70 degrees. The summers of a vast region across the centre of the Dominion are in this fertile range, with a summer rainfall shown by tables to be ample, The summers of such States as Illinois, Missouri, Kansas, whither too many English farmers and labourers have gone, are 10 degrees to 15 degrees higher than those of the best grain and grass districts, and 10 degrees too high for wheat, barley, &c., and the cultivable grasses. Facts are confimative of these theories. "The three decennial censuses of Canada show that she produces more abundant and surer crops of cereals, grains, grasses, and roots, and of better quality, than any of the States of the Republic." The Canadan census of 1851 showed that even then Canada produced one sixth as much wheat as all the thirty one States and four Territories, halfas much neas, over one seventh as much oats; onequarter as much barley, and nearly one-eighth as much lisy. In 1800 and 1861 she had one sixth in wheat, between a quarter and one fifth in oats, in barley one third, and in peas nearly equal to 34 States and Territories. Consider the positions of Canada and the United States relatively to Europe, and you will readily understand this. The parts of Europe north of latitude 45 degrees embraco the British Islands, Norway, Sweden, Donmark, Prussia, Belgium, Holland, Austria, Hungary, Switzerland, Lombardy, part of Sardinia, and most of France and Russia. The chief grain and The chief grain and grazing portions of Europe are in the higher parts of the temperate zone, and:so they will be on the American continent. whole of the United States cast of the lakes. except Maine, is south of 45 degrees. The eno .cous water system of Cauada tends to unprove its climate for agriculture, and the shores of British Columbia are made temperate by a warm ocean current, resembling the Gulf Stream. It is stated that there are in the Domin-

on 1.500 lakes and rivers. In its extremo breadth from ocean to ocean, from the 49th parallel of north latitude, it stretches for 3,066 geographical miles. In its greatest depth it is 2,150 geographical miles. The basin of the St. Lawrence and its estuary comprises an area of about 530,000 square miles. The great lakes coverabout 150,000 square miles of this vast cistern. Passing up beyond this, Lake Winnipeg is 500 miles in length, and through it and its sister lakes, the Manitoba and the Winnipegosis, we communicate with the Sisof the United Sistes, including Aliaska, is Ratchewan, which runs for 900 miles from the only 3,390,000 square miles, or 110,000 less libeky Mountains. The Dominion is sur-

rounded by more than 11,000 miles of seacoast. Of course, a vast portion of this, towards the Arctic region, is not only uninhabitable, bus cannot be reached for fishing purposes. Still there are left along the coast of Labredor, in the Gulf of St. Law rence, in Hudson's Bay, and on the Pacific coast inconceivable quantities of marketable fish. But these supplies are not confined to the sea coast; the great lakes of the inte-ior, and the still great, though lesser waters of Ontario and the North. west torritories, abound with fish, which is a favourite food with the inhabitants. The fisheries of the Dominion produced, in 1870, \$6,577,392; in 1871, \$9.570,116. In financial position Canada occupies a very proud and healthy elevation. Her debt does not excee 1 \$120. 000,000, or, taking the population at 4,000,000, about £6 3s. 3d sterling per head. Few of the colonies can exhibit such a balance-sheet, and none such resources. More than half of this debt is represented by public works, canals, harbours, light-houses, rivor improvements, railways, &c., and over \$40,000,000 by railway and provincial securities. In four years—namely, from 1869 to 1873—the trade of the Dominian and the control of the desired trade of the desired nion leaped up from \$123,000,000 to \$217, 304,516, an increase of nearly \$94 millious, The total value of the exports from the Dominion for the fiscal year ending June, \$126,586,523. The banking statistics of Canada show a steady growth, combined with a strength of position her Republican neighbours might well envy. The panic of 1873 4 in the United States affected Canada little. Her banks stood firm, and it will be shown by the statistics of 1874 how su perior her people were to their neighbours in caution and resource. The paid up cut i tal in Canadian banks for the year 1872, 3 amounted to \$55, 102, 959; circulation, \$20.-516,046,

From June, 1870, the banking capital rose from \$29,801,000 to \$55,102,000 in

In one year, 1872-3, the capital rose from \$44,742,000 to \$55,102,000, an increase of 22.08 per cent.

The joint circulation of Government and banks for 1872-3 was 33 to 40 million dollars per month.

The circulation and deposits of Ontario and Quebec for 1864 and 1874 were :-

Circulation \$9,748,000 \$33,188,000 340 p ct. Deposits 24,575,000 76,090,000 310 p ct

Nothing perhaps more signally illustrates the different charge, sties of Canada and the Republic than their municipal, provincial, and Dominion affairs of finance. In stead of reckless and corrupt public expenditure, or wild, immoral, and private specu lation, even the worst days of Canadian poli tical finance have shown no such wholesale rottenness as seems to have entered into the very veins of Republican administration and thave a quaint commingling of habits and society; her private monetary adventures manners, half continental half English, in have been generally free from the mad in the other you have more of the sociateness difference to consequences which sometimes appears to possess that mercurial people. and from time to time involve so many of them in disastrous ruin-a ruin which their temperament onables them to face with equanimity.

I do not wish to institute a comparison with other colonies, but I venture to say that for safe investment there is no field now open to British Capital superior to lite. Canada. There have been, it is true, some

pulse, no doubt, from the marvellous devolopment of the new Confederation. But it will not find congenial soil. The pear ple as a rule are cautious and steady; their modes of business are more British than Yankee. It ought to be known that money can be safely invested to pry from 7 to 10 per cent of mortgage of town or agricultural lands, with most ample margin, in Ontimo and Quebec; that judiciou, invest ments at superior rates of interest can can stantly be in ide in the securities of railways (managed and financed on the spot and not by able boards of ignoramuses in London) in steamboat companies, and in municipal and financial debentures of good security. Among the mines of Nova Scotta, Quebec, and Lake Superior, it must be that before long English capitalists will fall upon for-tunes that will realize Dr. Johnson's aphorism of the "potentiality of wealth beyond the dreams of avarice."

This, then, in the baldest outline, is the Dominion of confederate colonies, upon the political constisution and the natural and commercial resources of which I was asked to night to give a disquisition. It is clear enough from the time it has taken to draft this mere outline, that to perform the task in any adequate degree was simply impossible. No single camera can take in the view; no single canyas would contain the picture. You must be content with but a few side glimpses of its national life.

One of the commonest errors among the ignorant classes in Great Britain is to confound Canada with the United Scates. That error has been assiduously cultivated by the agents of American railway and land conpanies, and has seriously injured the colony with the emigrating population. It is almost as frequent an error of better cultivated people to confound Canadians with Yankers, and to concrive that there is little in the politics, the social life, the tone and manner of the Canadian people, distinctive from those of the United States. If in some unfortunate instances of Canadian trayellers and Canadian newspapers there may appear to be just grounds for this confusion, it is nevertheless, as regards Canada, a serious blunder. With many of the characteristicts of a new community, developing its strength with a rapidity and freedom unobstructed by old rules, habits, and customs, and privileges, the Canadian Government and people are, nevertheless, markedly different from the Government and people of the United States. In the one you have universal suffrage, in the other property qualification; in the one institutions purely democratic, in the other ample popular freedom without the liber tinism of a Ropublic Government; in the one you have a society bent upon the reduction of every individual to one level, in the other a judicious, without a bigored and tyrannical, recognition of the diversities of human ability and position; in the one you and perhaps more of the rough but solid capacity of the British character; in the one you have the relation of the executive to the country constantly involving political d. liculty and danger, in the other order society and it modifies every relation of

Another remarkable feature of these new slight indications of speculative epidemio in communities is the freedom and clasticity men, towns mayors and councillors, with a railways and in town lands—a natural im- of their politics, their legislation, and even reeto and deputy reeto in certain cases.

their administration. To begin with the latter, it would probably strike an English official aghast to visit Ottawa and view the Ministry and officials in harness. There is red-tape in Canada, as there is I suppose in every official community, but they manage to run very little of it off the reel. The office of the Premier is protected from the public by a small ante-room, where the messengers intercept visitors of every class and station, who come on the smallest occasions for a personal interview. If it is a matter which can be settled by a few words to another minister he will put on his hat accompany his visitor to that Minister's room. Notes or memoranda sive many despatches, and instead of posting acres of correspondence about the public buildings the Minister will make a call or send a message. But this accessibility and freedom, according to my observation, is essentially different from that of the United States. It is not based on the "I'm as good as you" and "you're my servant" principle, which draws out of American society that best and stiffest fibre of all society, the recognition of relative rights, but it is the curtness, the facility of business men who always in their bluntest moments strive to make it understood that they rest upon the ameni ties of life. When you get a Canadian in-bued with the Yankee notions of equality you get what Artemus Ward would term the "cussedest of cusses; "but thank God, such creatures are the exception in Canadian experience.

What I have called "the freedom and clasticity of politics and legislation" has been evinced a hundred times in the experience of the Canadian provinces. Could I to night review the history of constitutional reforms, of educational, ecclesiastical, or social measures in the maritime provinces and in Quebec with their Catholic population, in Untario with its many elements of fiery political disturbance, it would, with all its untoward incidents, be an astonishing, and to us who live in England an almost incredible, tale of mutual forbearance for

for the general interest. Take an instance in which religious or merely class passions are little, if at all, involved-the reform of local Government. In England this has been a task Herculean, at which man of power after man of power has tried his strength and either wholly failed or produced but puny remedies. Boundaries of municipalities, bounds of constituencies, bounds of counties, parishes, and unions, and then of local Government districts, and boards of health, there they lie, each of them defended by a Garrison; and who dare try to readjust them? But here before me is a masterly drawn Act of 515 sections, passed in one session of the On-thrio Legislature, and initialed, "The Municipal Institutions Act," which collects. codifies, and amends the laws regulating the municipal Government in all its branches for that province. It is preceded, with unique judgment, by a synopsis and analytical index in thirty two closely printed pages. In the act is set forth the law regulating the model municipal constitution of Outaria, with its grades of counties or united countries, townships, cities, towns, and villages. Representative councils in each is established on a footing as secure as the throne of Great Britain. The difference is remarkable. You notice it as some as you have passed the line. It runs through all those townships and villages within the county which have not withdrawn from county jurisdiction, as they may by certain formalities, Cities have mayors and alder

A village or township council consists of a reeve and four councillors, with additions in certain cases. This vast system is worked out with the greatest simplicity and ease. It is elastic and facile in its move-Provision is made for the occupation of new territory, the addition of fresh municipalities, and the gradual absorption into the municipal system of the country. One looks at this piece of legal art from amidst the rough and intractable arrangements of England, with an envy at its superiority, which is scarcely tinged with a hope of ever being able to rival it. What is the reason of the difference in the treatment of such questions there and here? They are impelled by the general necessities of progress; we are obstructed by long-crystalized privileges and deeply-rooted institutions. There is bigotry in Canada, a bigotry of many sects and of many phases of thought, and it does complicate, nay sometimes obstruct. logislation: but it has sometimes obstruct, legislation; but it has not that immovable spirit, that conservative stupidity, which neither admits the inevita-ble nor looks for solutions. What is the reason of this? First, I think it is the fact that the whole body social and politic is in motion—nothing can stop its progress. Even Quebec, with ancient traditions and an old organization, is compelled to move on. The spirit of progress rushes into it, and every man feels the impulse. The whole Dominion is instinct with live and the growth of life. I am no materialist, but I do believe in the awakening inflences of material prosperity. Secondly, there is its distribution. In proportion as that pros-perity is fairly distributed throughout a community will the community wake up and live. Restrict it to a few, surround it with privilege, vest it in fractions of society, not it round with complicated exclusive laws and customs, leave the great balance of society outside its benefits, and your material prosperity will only intensify the disintegrating influences just as it exaggerates the disproportion. In Great Britain we boast of our material prosperity, but we look with terror on its concomitant conditions. Economists may swear that it reaches and blesses the whole community, but a stroll in the slums of a city, or along the byways of a country district, gives the lie to the statement. If you want to know what material prosperity means in a life-giving sense to the whole community, you must go to American and Colonial States, and see how generally distributed wealth improves the conditions of social harmony and human co-opertion. Then will you best understand how great philanthropists, as well as eminent statesmen, have been those men who have striven by political reforms in Great Britain to equalise, and to improve in equalising, the political status of the people, or by economic legislation to distribute more equably the blessings of material prosperity.

I think I have now incidentally answered most of the questions that would naturally have occurred to the majority of my audience, unless perhaps on one or two points of political importance, with regard, however, to which it might not be in place for me, considering my official relations, to express an opinion. But on the face of such facts as I have adduced, disquisitions on Government and politics seem to dwindle in importance. As I have said, progress and material prosperity loom up first into view, and from these Government and politics take much of their shape and direction. I have presumed to eight that you did not ties take much of their shape and direction. I months, and after considerable discussions, The object of the meeting is to Thave presumed to night that you did not both at home and in the colony, the Act before the Prussian Diet with tion. The form of the Government of the The with which this important measure has State grant from the Church.

Dominion was written upon our statue book in the Act of 1867, and appears to be more intelligently understood by Englishmen than are the circumstances of the country which was thereby legislated upon. What you desire to know is how the Governmental machine works, and my answer is that the results appear in the murvellous development of the Dominion since the confederation in 1867. You are probably aware that the confederation of the British provinces was hastened by the alarming and significant hints from time to time thrown out by British statesmen. It was supposed to be, and in effect it actually was, the theory of the school of politicians which took its name from Manchester, that colonies were but a burden and useless expense to Great Britain; and Mr. Goldwin Smith was then a prominent advocate of views which possibly at this moment he would not be prepared to propound. Mr. Roebuck, who had at one time represented the colony in this country with, his characteristic wrongheadedness, was amongst the most noteworthy of those who expressed the view that the sconer Canada was separa. ted from Great Britain the better for her and for us. Opinion has grown. Facts have fought for the Imperialist dogma. I cannot conceive that to night there will be many in the Reform Club who will be prepared, after what they have heard, to get up and endorse that opinion. An additional incentive to confederation was no doubt the anomaly of the position of the North American Provinces. Responsible government had been conceded to each of them; they had popular representatives; taxation by representative bodies; their officials were appointed by local governmen's, and only the Governor was nominated by the Crown. Like the Province of Australia, they were isolated, their tariffs were differ ent, each province was foreign to the other. The custom houses on the frontiers interposed between States under the same Imperial Government. Each province had its distinct postal regulations. There was no harmony of action, as there was no unity or sympathy in government. In these different communities the consciousness of their anomalous position no doubt gave opportunity and strength to that party—nover a very large one, but occasionally a very active one—which was in favour of annexation to the United States. Independence then was of course a dream. But when it was suggested that Canada should be left to its fate by the Government and the Empire of which she was one of the brightest jewels, men's minds turned by general consent to the question whether nothing could be done to unite her into a nation cap able of supporting itself should it be obliged to become independent, or, in the hoped for continuity of it relations to the British Empire, able to insist upon and maintain those relations on a more equitable basis. For ten years, from 1854 to 1854, here and there men of some eminence in the various provinces propounded ideas of confederation, but their speeches led to no practical results. The solution was brought about by a dead lock in the Legislature of Canada, which then embraced the existing provinces of Ontario and Quebec. I might have cited this great confederate scheme as one of the instances of the flexibility of Cana dian politics. So soon as it was seen that union was a necessity, all things gave way to it. It was settled by a convention in six

been accomplished, especially considering the different interests and various populations, the diverse races and religious, whose status was intimately involved, would seem to show that after all, if public opinion throughout the empire were once to begin to turn in that direction, the diversities of posi-tion, the differences of Government, the varieties of social life, might really all be adjusted in harmony with a system of Imporial Government for Imperial purposes, and of local Government for each locality, The action of this great measure was immediately to give a national impulse and stability to the Canadian provinces, which now find themselves bound together by fiscal, postal, railway and canal, and military arrangements. The people are beginning to acquire that national sentiment which alone can enable them to put their country in the position to treat upon an equality with Great Britain as a member of the British Empire. This is a necessary precedent to Imperial federation if over it is to be accomplished.

(To be Continued,)

COAL AT CHESTER. - We learn from a gentleman who has just returned from Lunenburg county, that considerable excitement exists in the vicinity of Chester over the discovery of unmistakable indications of prolific coal fields. The Common, near that place, has been delved into, and at a depth of only six feet, veius of the black diamond of excellent quality have been discovered. Grants have been taken out, and a company formed for the purpose of working the new leads, in shares of \$20 each, \$2 of which are paid up at present. The Lordly's Whitford's, and other principal inhabitants of Chester, are taking an active part in the enterprise, which they feel sanguino offers a rich prospect. A boring auger of suitable proportions is now being manufactured at the Truro foundry, and when that is ready, in a few days the results of further replace. in a few days, the result of further explora-tions will be known. Who known but that Lunenburg will soon take its place with Pictou and the C. B. counties, as a great coal-producing section.—Acadian Recorder, March

ENGLISH SPARROWS .- In the locality of Courtenay Bay, during the past week, large flock of small brown birds have been observed, bearing close resemblance in chirp, form and color to the English sparrow. They frequent the cribwork of the railroad track, and, in spite of being barrassed with stones by the boys of the neighborhood, remain in the locality. A gentleman who has seen the English sparrows imported into Boston, believes that these birds must have migrated thence to St. John .-- St. John Telegraph.

The sword of the sixteenth century in the Sechan collection is (says Galignani) ascimitar, fitted with a pistol, with a lock in the handle, a Venetian work and of extreme rarity. This weapon, of an extraordinary decrees finish and of the property o degree of finish, and richly damascened in silver, had been brought by Séchan from Constantinople, where he purchased it for 250f., when he was engaged on the decora-tion of the Sultan's palace. Put up at 15,-000., it was bought by Baron Rothschild for the great amount of 50,000f.

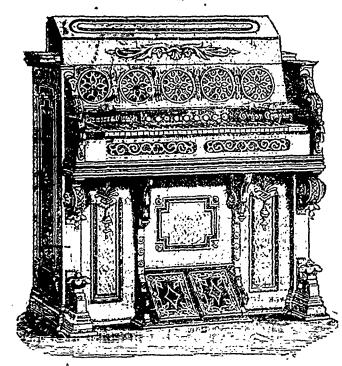
The conference of the Roman Catholic Bishops at Fulds is held with closed doors, The object of the meeting is to discuss and issue a pasterial letter concerning the bill before the Prussian Diet withdrawing the

CLOUGH & WARREN ORGAN CO.'S

(Late SIMMONS & CLOUGH ORGAN CO.,)

-IMPROVED-

CABINI rgans



COMBINATION GRAND ORGANS

FITTED WITH THE NEWLY INVENTED

SCRIBNER'S PATENT QUALIFYING TUBES,

An invention having a most important bearing on the future reputation of Reed Instruments, by means of which the quantity or volume of tone is very largely increased, and the quality of tone rendered

borkt to tekt or the dest fire organs or the same safesits.

Our celebrated "Vox Celeste," "Vox Humana," Whoox Patent," "Octave Coupler," the charming "Cello" or "Clarionet" Stops, "Geins Horn," "Cremona," "Vox Angelet," "Vlota Etherla" and

ALL THE LATE IMPROVEMENTS

Can be obtained only in these Organs,

Fifty Different Styles,

INSTRUMENT

For the Parlor and the Church,

The Best Material and Workmanship.

Quality and Volume of Tone Unequalled.

PRICES, \$50 TO \$500.

Factory and Warerooms, Cor. 6th and Congress Streets, Detroit, Michigan. [Established in 1850.] Agents Wanted in Every County.

Address CLOUGH & WARREN ORGAN COMPANY DETROIT, MICH.

---\$20---

WILL BUY A

First Mortgage Premium Bond OF THE

N. Y. Industrial Exhibition Co.

These Bonds are issued for the purpose of raising funds for the erection of a building in the City of New York, to be used for a

Perpetual World's Fair,

a permanent home, where every manufacturer can exhibit and sell his goods, and every patentee can show his invention; a centre of industry which will prove a vast benefit to the whole

which will prove a vast benefit to the whole country.

For this purpose the Legislature of the State of New York has granted a charter to a number of our most wealthy and respectable merchants, and these gentlemen have purchased no less than eight blocks of the most valuable land in the City of New York. The building to be erected will be seven stories high (159 feet in height) surmounted by a magnificent dome, and will cover a space of 22 acres. It will be constructed of Iron, frick and Giuss, and made fire-proof. The bonds which are all for \$30 each, are secured by a first mortgage on the land and building, and for the purpose of making them popular, the directors have decided to have quarterly drawings of \$150,000 each; this money being the interest on the amount of the whole loan.

Every bondbolder must receive at least \$21 to, but he may receive

but he may receive

\$100,000:

Or \$\$3,000, or \$10,000, or \$5,000, or \$3,000, &c., &c.

"Fourth Series Drawing, April 5 1875.": These Drawings take place every THREE MONTHS, and eventually EVERY BOND will participate in them.

Address, for Bonds and full information,

MORGENTHAU, BRUNO & CO.,

FINANCIAL AGENTS,

23 Park Row, New York.

Post Office Drawer No. 29.

Remit by Draft on N.Y. City Banks, Registered Letter, or P.O. Money Order.

Postponements impossible under this Plan. "Applications for Agencies received."
Sin,11

The Fishermen's

AND RECORD BOOK MEMORIAL

gives you interesting facts relative to the fisheries. How lish are caught, and where they are
caught, olden time and modern time fishing. Off
fland Sketches, Big Trips, Statistics of the Fishories, Tales of Narrow Escapes, Fearful Gales,
Jaratime Poetry, and other matters of interest
concerning this important industry. Very handsomely illustrated with original engravings.
Price \$1.00 in Paper Covers, \$1.50 finely bound
in Cloth. Sent anywhere on receipt of price.
Agents wanted to whom exclusive territory will
be given. Liberal commissions. Write for particulars.

PROCTER BROS., Publishers, Capo Ann Advertiser Office,

Gloncester, Mass.

A POSITIVE REMEDY

MORTIMER'S

CHOLERA MIXTURE,

A PURELY VEGETABLE COMPOUND-is sure and saferomedy for Diarrhea and othe BowelComplaints.

At a season when the system is liable to pro-tration from these weakening disorders, this via nable remedy should be kept in every househod No one can afford to be without it.

Priceonly 25centen bottle GEO. MORTIMER.

Chemistand Druggist, Sussex root

Ottawa, July 20th, 1868.

DER CANDISHE EVANGELIST.

THE CANADIAN EVANGELIST FOR 1871 will be published weekly in

PRESTON, ONT.,

By Rev. C. S. Eby, B.A.

Only German Religious Weekly in Canada.

The Evangelist will be devoted to the spread of Evangelical Religion, Temperance, and Healthful Literature, amongst the Germans of our growing Dominion, and will aim at our country's good by striving to encourage immigration and to elevate the moral tone and social tastes of those who leave the Patherland to seek a home on our shores. Agriculture and Arts will receive their share of attention. Reliable Market Reports from the most important parts of the Dominion will be given.

The Evangelist contains ElGHT PAGES(12 x 18), is printed in beautiful style on excellent paper at the small price of \$1.50 per anuum in AD-VANCE.

We have obtained control of two splended Picures, which we offer to subscribers of the Evan-GELIST at a trifling advance on the regular price of the paper. The one is a magnificent oil Chromo of the

Yo Semite Valley.

14 x 20, in 17 colors. The other a most exquisise olegraph.

"The Little Runaway and her Pets,"

14 x 22, in 19 colors. Ine Pictures are worth \$5.00 to \$6.00 each.

TERMS.

The Can. Evangelist per annum,..... \$1.50 44 with "The The Can. Evangelist

Little Runaway..... 1.75 The Can. Evangelist per an. with Yo Semite 2 00

Agents who speak a little German could make money by canvassing the paper, for the pictures take immensely. We will furnish reliable agents with specimens, circulars, etc., etc.

AGENTS WANTED EVERTWURRE' AND IMMEDIATELY. A LIBERAL COM-MISSION GIVEN.

Sample numbers sent to any address for Nothing.

All communications concerning the paper should be sent propaid—those containing money registered-directly to the publisher.

REV. C. S. EBY. B.A.

Hamilton.

JAPANESE PEAS, 200 BUSHEL PER ACRE.

SOMETHING NEW.

FARMERS AND GARDEVERS READ THIS

Agents Wanted.

These Peas have been recently brought to this country from Japan and prove to be the finest known for Table use or for Stock. They grow in the form of a bush from 3 to 5 feet high and do not require sticking. They yield from I quart to a gallon of Peus per bush. A package that will produce from 5 to 10 bushels of Peus with circulars giving terms to Agents and full directions as to time and manner of planting, will be sent postpaid, to any one desiring to act as Agent, on recent of 50 cents. The seed I offer are FRESH and GENUINE, this year's production. Now is the time to order, so you may be preparted for early planting. Address, L. L. OSMENT, Cleveland, Tenn.

TESTIMONIALS.

We have cultivated the JAPANESE PFA the past season on a small scale, and we are convinced they are a perfect success. Their yield was enormous. For the table and for stock, they are unsurpassed by any other pea. They grow well on thin land and are found to be No. 1 fertil-

A. J. WHITE, Trustee, Bradley County. A. E. BLUNT, P. M., Cleveland, Tenn.

I have cultivated the JAPANESE PEA, the past year and raised them at the rate of 200 bushels to the acre. The bloom excels buckwheat for bees. F. E. HARDWICK, J. P. Brudley County.

THE ALDINE COMPANY'S

NEW PUBLICATIONS.

SOLD ONLY BY SUBSCRIPTION.

THE ALDINE; THE ART JOURNAL OF AMERICA.

This splendid enterprise is not only well sustained in overy feature, but is being constantly developed and improved. It to day stands without a rival in the whole world of periodical literature. The beautiful dog-portrait, "Man's Unseitsh Friend," a chromo presented to every subscriber, is a decided hit, and will, if possible, add to the popularity which this work has gained. The ART UNION feature also promises great and benoficent results, in arousing public interest in the flue arts. Circulars and full information on application.

Parts I, II, III and IV are now ready.

SUTTON'S

Leisure-Hour Miscollany.

To be completed in 40 parts, is issued fortulabily. Each part will contain an elegant frontis-piece, originally engraved on steel for the London Art

REPRODUCING

at a price within the popular reach, engravings never before offered at less than five times the amount.
These plates have been the attraction of
The London Art Journal,

Each part will contain 28 quarto pages, including the elegant frontispice, on heavy plate paper. A superb title page, richly fluminated in red and gold, will be given with the first part, and the printing of the entire work will be a worthy representation of "The Aldine Press" which is a guarantee of something beautiful and valuable. valuable.

At a Cost of 25 Cents a Part.

PARTS I. II & III ARE JUST PUBLISHED. THE ART JOURNAL.

Complete in 12 monthly parts, at \$1 each. Reproducing the best full page illustrations from the earlier volumes of The Aldine.

from the earlier youtmes of The Aldine.

Each monthly part will contain six superb plates with accompanying descriptive matter, and whether for binding of framing, will be entirely beyond competition in rrice or artistic character. Every impression will be most carefully taken on the fluest toned paper, and no pains will be spared to make this the rachest production of a press which has won, in a marvellous short time, a world-wide reputation.

GEMS FROM THE ALDINE.

Especially assorted for Scrap Book Illustrations & Drawing Class Copies,

A large collection of pictures of different sizes and on almost every conceivable subject have been put up in an attractive envelope, and are now offered at a price intended to make them popular in every sense.

Envelope No. 1, containing 50 beautiful engravings, is now ready, and will be sent, postage paid, to any address for ONE DOLLAR. A liberal discount to agents and teachers.

SCRAP BOOKS.

A splendid assortment of SCRAP BOOKS have

THE ALDINE PASSE-PARTOUTS.
In compliance with repeated requests, the publishers of THE ALDINE have prepared impressions of many of their most beautiful plates for passe-partout framing.
The cuts are mounted on a beatifully tinted azure mai, with a handsome red border line.
To attach the glass, it is only left for the customer to paste and fold over an already attached borter, and this may be done by a child.
Tsubjects, 12 x 16 in., 25c.; with glass 50c.
Six of this size for \$1.00, when selection is left to publishers.

Six of this size for \$1.00, when selection is left to publishers. 6 subjects, 10 x 124 in., 25c., with glass, 45c. 7 subjects, 15 x \$1 in., 15c.; with glass, 40c. 12 subjects, 14 x 19 in., 50c.; with glass, \$1.00. Sent by mail, without glass, post-paid, for the

CANVASSERS WANTED.

THE ALDINE COMPANY.

58, Maiden Lane, New York.

INFALLIBILITY.



GREAT

THE

BOON

TO



SUFFERING HUMANITY

HUNDREDS CURED DAILY IN CANADA BY THE

Diamond

Rheumatic

Cure

THIS statement is substantially a Fact, based upon evidence in possession of the Agent, in the shape of numerous testimonials from past sufferers in all the walks of life, and particularly from some of the most respectable and trust worthy families in the Dominion.

DIAMOND RHEUMATIC CURE.

In its history this avaluable Medicine occupies the most honorable po. "Hon possible for any remedy to attain. A few year effect it was known only to the friends and neighbors and pathents of the proprietor and always sought for them whence er troubled with theirmatism, and it this way came to the notice of physicians generally and through their favorable expression and a sock knowledged value as a lineumatic Hemedy, the demand for it became so frequent and urgent as to oblige its proprietor to increase its facilities for its manufacture. Its reputation rapidly extended, and soon orders, letters of enquiry, letters of thanks and certificates of replies were daily received from all sections of the l'nited States and Canada; and in this way, on a basis of its merit alone—unaided by "tricks of the trade" or special efforts—it has risen to its present enviable postition. Wherever introduced it has received the most flattering preference in the treatment of all rhoumatic complaints. In this we are really grateful and happy, not alone because our modicine finds ready sale, and is consequently profitable to us do we say this but because we open a new field in medical science and cure at once what the best medical practitioners have for ages found so difficult even to relieve. We fill a place heretofore anoccupied. We relieve the suffering and minister to God's poor; we restore the laboring man to the use of his injured limbs and saye him scores of times its cost in doc'or's bills; we carry contentment and gladness into the bone of the affleted, and consequently are remembered by millions of grateful souls.

Thousands have been changed by the use of this remedy. From weak, slekly creatures to

Thousands have been changed by the use of this remedy, from weak, sickly creatures to strong, healthy, happy men and women, and suffers cannot reasonably hesitate to give it a

This medicine is for sale at all Druggists throughout the Dominion. If it happens that your Bruggist has not got it in stock, ask him to send for it to

NORTHROP & LYMAN,

SCOTT STREET, TORONTO.

DEVINS & BOLTON.

Next to the Court-House-Notre Dame Street, Montreal, General Agents for the Dominion

PRICE--- \$1 per Bottle. Large Bettle \$2

9-52