AT THE CRIMEA.

"Olve us a song!" the soldiers said, "Give us a song 1"the soldiers such Their outward trenches guarding. When the beated guns of the camps ellied Grow weary of bombarding. The dark Redan, in silent scoff. Lay dim and threatening under, And the tawny mound of the Malakol No longer beiched its thunder

"Give us a song!" the Guardsmen say, "Give us a song 1" the Guardsmen (say,
"We storm the fort to-morrow,"
Sing while we may, another day
Will bring enough of sorrow."
They lay along the batters's side,
Below the smoking canton,
Brave hearts from Severn and from Clyde,
And from the banks of Snannon.

They sang of love, and not of fame,-They saig of love, and not of lame,—
Forgot was Britain's glory,—
Each heart recalled a different mane,
But an saig "Aunie Laurie."
Voice after voice caught my the strain,
Until its tender person
Swelled like an anthem, rich and strong,
Their battle ove confessing.

Across the darkining ocean burned. The bloody sunset embers, And the Crimean valleys learned. How British love remembers. And once again the fires of heil Rained on the Russian quarters, With stream of shot, and burst of sheil, And bellowing of the morturs.

And English Mary's eyes are dim For a singer dumb and gory. And Irish North mourns for our Who sang of Annie Laurie. Alt! soldiers, to your ionored rest Your love and glory bearing. The bravest are the tests rest, The loving are the daring.

ANNUAL REPORT OF THE STATE OF THE MILITIA FOR 1870.

[CONTINUED.]

The Honorable Sir George E. Certier, Bart, Minister of Militia &c., &c.

ARTHLERY .- PIELD BATTLES.

No addition has been made since last year to the Field Artillery of the Dominion, which as yet only consists of ten field battories. with 42 guns, a number wholly out of proportion to a force of upwards of 40,000 men, being at the rate of less thru one gun to overy 1000 men. Moreover one of these, field batteries (the only one in Military District No. 9,) consists of six-pounder Armstrong guns, which are not recognized in the regular army as suitable for a field bat-tery. There are, therefore, only suitable guns for nine field batteries, and as three guns to every thousand men is considered the least number required for modern warfare, the insufficiency of the strength of this most important arm is apparent.

I would, therefore, strongly recommend the gradual increase of the field artillery, until every briendo in the Dominion has a field britery attached to it (without which it | cannot be considered complete,) and as there are twenty-two brigades of active militia—exclusive of the Grand Trunk Bri gado—in the Dominion, and only ten field batteries, this would necessitate the formation, by degrees, of twelve additional batteries, and the acquiring of fifty two guns. of a suitable description—forty eight to arm the new battories, and four to replace those, not recognized as suitable, in Military District, No. 9,) with the necessary waggons, harness and small stores complete.

It is recommended that these guns should be the new pattern rifled muzzle loading field guns, now being constructed for use in 1 And 60 horses, exclusive of officer- horses. the regular army, which have all the advan-tage of breech-loading artillery, without its tage of breech-loading artillery, without its issue of animunition for animual practice, complications of stores, &c. It is also rebeas follows, viz. 10) rounds per Battery, commended that all the nine pounder to be distributed in such manner as the In-

the field batteries (27 in number,) be gradually replaced by rifled guns of the above description.—smooth-born ordnance being now almost obsolete. The cost of the new gun, (amounting to about £86 sterling, per gun) would be, to a consideral extent, balanced by the sale of the old bronze guns.

The heavier description of the two rifled field gans, recommended for adoption, is lighter by 11 cwt. than the present ninepounder guns in use, yet fires a 15 or 16 pound shell with fur greater range and accuracy, and is expected to prove the most powerful field gun with which any nation is armed, but the lighter gun being now supplied to the horse artillery in England, would be better adapted on the whole for service in Canada, it is, five and a half ewt. lighter than the present gun, and throws shells of nine to twelve pounds in weight,

A want long felt in the Militia Service, has recently been supplied, viz: the appointment of a trained officer of the Royal Artillery to act as inspector of militia artillery and warlike stores. Such an appointment had become quite indispensable, in consequence of the recent handing over to the Dominion Government of all the forts, artilery, and stores in the country west of Quebec, and from the dimensions which the force has now assumed. The report of this officer, (Lieut. Col. G. A. French,) will be found to emtan certain details of inspection, and suggestions for increasing the efficiency of the artillery, and I would especially call attention to, and recommend that the system of curolling horses, giving a retaining fee to the proprietors for the horsing of the field batteries, as suggested by Lieut. Col. Shanly, commanding the London Field Battery, (whose memorandum on this subject will be found in the appendix) be adopted, and dras meet the great difficulty that has always been experienced in horsing these field batteries.

I would faither beg to point out the desirability of extending the present period of drill for the field Batteries to 32 days, the present period (viz. 16) being found alto-gether insufficient. One half of the above period of 32 days to be under canvass at the annual Brigado camps along with their respective Brigades, the remaining portion in drill and practice at their own head quarters at such time as may be most convenient for the men, and to enable this to be carried out I would beg to recommend that a sufficient money appropriation be granted by Parliament.

The present strength of the Fiell Bat-teries, both in men and horses, is also insufficient, and does not leave any margin for ensualities, such as sick, absentees, &c., I would therefore recommend the gradual increase of the Field Batteries, un til they reach the following strength, viz:-

1 Major,

1 Captain,

3 Lieutenants,

1 Sorgeant Major, 4 Sergeants, 4 Corporais, 4 Bombardicia, 1 Trumpeter. l Farrier. 80 Gunners and Drivers.

Tota1 10J

I would also strongly recommend that the smooth-bore guns at present in charge of spector of Athlery may direct.

By the adoption of the above recommendations, this very important branch of the service which cannot be hastily organized, would, I am confident eventually attain to a very high degree of efficiency.

GARRISON ARTILLIARY.

The Garrison Artillery consists of seventy battories, and numbers 4,108 officers and men; but as yot very insufficient stops have been taken for the instruction in artillery exercises, of the majority of the batteries—although for purposes of defence this description of force, when applied to its legitimate purpose, is perhaps of all others the most valuable. It being therefore very desirable to impart the necessary instruction in artillery to the various batteries, and, as happily, better means now exist for doing so, I would recommend that in future the an nual drill of all batteries of Garrison Artillory be performed in the various forts near est their respective headquarters, and where ever means of instruction may be found, The proposed establishment permanently of the two batteries, recommended, will greatly facilitate carrying out the arrange ment by furnishing instructors &c. I would also recommend that provision be underly Parliament to extend the period of drul for the Garrison Artillery to thirty two days, and all the officers should be attached in retation to the proposed permanent batteries at such times as may be most convenient to them, for a certain period, and after passing satisfactorily through a short course of instruction, receive certificates of qualification By such means, the annual drill of the Garrison Artillery could be properly carried out, and the foundation laid of a system which would, in a few years give to the Dominion a large number of trained artillerymen.

It is not necessary or desirable that the Garrison Artillery should be armed or drilled as infantry, or that they should join the brigado camps in summer, which are intend ed only for the cavalry, field batteries and infantry. The proper position of Garrison Artillery in time of war, is in forts and bat teries—their power and means of defence lies in the skilful use of heavy artillery. For annual practice, it is recommended that fifty rounds per battery be allowed to be expend ed in such manner as the Inspector of Artil lery may direct.

INFANTRY.

The Infantry, truly termed the back bone of an army (exclusive of the Grand Trunk Brigade) numbers 35,119 officers and men, and as a rule is composed of strong and able-bodied men in the prime of life, and they are, generally-speaking, well enough instructed in company and battalion drill. for all practical purposes required in modern warfare, as for some years past the yarious corps of infantry, have been in the habit of dulling of their own free will in the different drill sheds throughout the country, at convenient times, but very insufficient time has been afforded to them for acquiring a proper knowledge of skirmishing drill in the open field (so essential in those days), and of that most important perhaps, of all military instruction, viz: the proper use of the rife, and indeed without extending the . period of drill at the annual training from eight to sixteen days as recommended, I do not see how even a reasonable degree of knowledge on these essential points can be acquired and maintained by the majority of the men.

If, however, the necessary supply of money be voted by the Dominion Parliament to enable the extension of the annual