We are infinitely indibled to S. H. S. for a copy of the "Fact" of the 21st of March, from which we extract the following letter, written by Colonel Whyte, who commanded the 7th, O. O. Husars, while they were in Canada, and who was a most accomplished sportonan. We shall make a point of taking this paper in future for it is really invaluable.

SPORTING IN AMERICA.

BY COLONEL WHYTE.

BY COLONEL WHYTE,

BIR,—I do not differ quine so more with sire fort as he supposes. It was to the British provinces of North America only that I ulfuded when I advised the corrist to make the gun subordante to the real. I say miles or less south of the bandary line the frentradiatic fishing ceases, and from that southward the gun, I allow, taken the first rank. As to the excellence of the shooting in America, "de gustinus non-est disputandum!! but I do not recognise cock-shooting in duly us cock-shooting par excellence." It is not, in in my mind, the stangistic of the bird itself that make, the sport. I want the keen bright air—the dead leaves crising under two text, in a smart frost—and the gratious feeling of health andetisticity that provides my frame in this contain; in existing that are waining in the sweltering displays of artistic friend for all he filly. Orean tences and are qualities after my mind, filting nees inpain on the texts.

It was not, however, to the cock that lalladed when It was not however, to the cook that I standed when I spoke of a tamo finith-deeded that five givety or hity yards, but the snipe. I may have period written in the tie too strongly; but most sinely neither in vigour of light nor solutions of eather include of the other com-pute to that of Great Britain.

pare to that of Great Britain.

As to the pert of mosquitoes, men's constitutions differ; nor do all ender nike from the same useed. I care neither for black flies nor bags, but the flea or the mosquito drives me mail. Other man exactly reverse this, has been years' accumulation of dirt of worthy John Brown I never tried but camphor and general lawer, and either than or camphor and boiled of I foundedlectual against the smallly, or the midge or this country; but the mosquito exhi ired the greatest indifference to. A main throughly acclimated and dried in the West Indies and Fordas, as Mr. Lort seems to be, may latk of letting galley-nippers take their fill of him, but I wrote for the information and exhortation of the plump and well-fed Baxon youth of England. And I say unto them again; put not possessible in the galley-nipper may not fancy you; but certes, if he does, you will rue the day

feethed antorination and exhortation of the plump and well-fed bayon youth of England. And I say unto them again, pat ton your fells in consequent continuer in Lart. I grant at may so happen that the galley-nipper may not fancy you; but, certes, if he does, you will ree the day you helt your well behind you; and thought, as H. G. A. mot be difficult to see through, and as to your flee-sticking in it, it is a consolation to think that they might otherwise have stuck in your face. I suspect Mr. Lort shoots more than he fisher. Now as long as you are in motion the mosquito is harmless; but get hard and fact in a good flesh, in mee shettered position, with both hands well employed, and I think you will rue the day hast you neglected my advice. The veit, well managed, is no incumbrance. It should be made round like a suck, without top or bottom, and lie on the brim of your last. If you have to pash through a cedar awang—the only hick portion of a North American torest-part in it your packet. However, gentle reader, if you are full of pluck and blood don't let me balk yourrancy; by sail means let the mosquitoes take their hil. At any rate, it will diminish any fendency to apoplexy.

A correspondent who signs himself "A.A.," and is kind enough to say he reading letters with pleasure, request are to tell him what I know of the sporting in Maine or New Orleans. I was once in Maine a short time; it was on my first arrived in America, and I had been purchassing horses for my regiment in Vermont, Finding they were getting wares tones. I expressed a wish to Ool. Thomas (an American, who acted as my agent), to go deeper into the country, and explore the resources; and he, with the liberality and good-nature I found, generally exhibited towards use by Americans, that could wralk into greased aightung; and the waggon. The may was bath excellent in their way. And thus provided, with my-red and risk, I started to see Maine terratery and its rosources. I wandered over it for about a fornight in the mosning staring the day I trave

Thus prepared, Jonathan commenced to draw a beat on the control the tot, and I make a mid-hold, the control the tot and I make a mid-hold, the control the tot and I make a mid-hold, the control the tot and I make a mid-hold and the control to the tot and the control to the control to the tot and the control to the control fishing marger work inwade, incomparably so.
At a future time A. A. shall hear something of New
J. Watte.

EFFICIENCY OF THE SOLDIER

"THE ORGANIZATION OF AN ARMY."

The soldier is a man paid, instructed, armed, and clothed for the purpose of war. Let us try to find out the best requisites for so arranging matters that he may in every way be most el-

Any number of men, we will suppose, apply for enlistment in the Army, and according to the proposed system enter themselves as candidates for the first examination. What should this first examination be? It should maure the fact that the two first requisites for every rank should be fulfilled, namely, that the candidate should be mentally and bodily sound.

This examination being concluded and a number of men collected together who are thought eligible for commencing the profession of arms, the next thing to be done is to sort and allot them according to their apparent mental capacity, previous education, and physical formation, height, strength, and size, either for the Scientific Corps, Cavalry, Infantry, or Transport.

If this business were always carefully attended to we should have no fear of occasionally

ed together in large bodies, or Corps, audividuals of one Corps (with little exception) being armed alike, in order that the result of experience may be obtained. It will be seen that the best way to get each description of arm skilfully handled is carefully to select from the mass of recruits those who are likely to make the best use of the particular description of weapon used in the Corns requiring scinforcement.

The arms and equipment of the Light Infantry soldier must be constructed so that his first great requisite may be insured, namely, "celerity," celerity of motion, celerity in using his weapon, celerity in charging and aiming with it, of obcaluing. ammunition from his pouch to land with, of converting a fire-aim into a manual weapon of attack and defence, and again adapting it to the more convenient form of simply a projecting engine, celerity of cleaning and carrying it, and, in fact, every requisite for this first great accessity.

The ordinary soldier of the Line, being supposed to exercise less agility than the Light lafantry man, is armed accordingly, less of other advantageous qualities of his arms and accortrements are sacrificed to celerity and locome tion, and we see attention given for converting his fire-lock into a more formidable manual waspon, greater space and weight allowed for a --- "cck of ammunition, and "insequently