# BEN BOBSTAY.

### A NAUTICAL BALLAD.

Ben Bobstay he was a Mariner bold, Or he might have been (if truth he told), or in might may been in the man of soly.
Provided he'd gone to sea ,
No, history declares
He'staid on land instead.
And he mended umbronas and cane bottomed chairs. Like - an Admiral of the Red.

His trousers were wide and made of duck, And his hat it was tarpaulin. Like a scannau bold to his post he stuck Whenever he was a squall in, But he never was a squall in, Which was (I understand) To this fact mainly due, He religiously preferred dry land Like—an Admiral of the Blue

On the top of his head he always hore A man of war three decked.
And a couple of weeken tegs he wore, For he tost his whin he was wrecked; But he wis not exactly wrecked.
His accident came thus:
One day when he was tight.
He iel, under the wheels of a two penny hus Like—an Admiral of the White.

So that was the way he became a tar And talked in a mutical way, He called each wooden member a spar, And cried: Shiver my tambers belay "But he didn't know how to belay. And now so well he fares, He's abendant umbrellas and came bottomed chairs, Like—regular old Importer.

## ARMY ORGANIZATION.

(By General George B. McClellan.) (Continued from page 383.)

It has been already explained that each battery is provided with its own baggage and supply waggons; but, in addition to this, it is upon the artillery that the tran sportation and supply of ammunition for guns devolves, as well as for the infantry, beyond the amount carried by the men themselves (80 rounds per man), and that carried in the Lattalion ammunition wagons (about 25 rounds per man for the line regiments, and about 33 rounds per man for the ritte battalions). There is a regiment of field artillery for each army corps, and when the troops are placed on the war footing, each artillery regiment in addition to its three divisions of foot artillery and one of horse artillery, forms an ammunition division for the care and transportation of ammunition. This division consists of four infastry ammunition columns, and of five artillery atamunition columns, the whole division counting 20 officers, 1583 men. 1580 horses, 229 wagons. The amount of infantry ammunition carried by the ammuni tion columns is about 90 rounds per man. The artillery ammunition carried by the columns is about 220 rounds per gun, in ad dition to the 140 carried in the innversand caissons of the batteries.

#### PIONEER TRAINS.

	Officers.	Mon.	Horses.	Wagons
The three field companies of each close rth trained have on the war footing. The light bridge thum	י)	   ແຜ         5t	1 "	  1.3
Total with each army corps.	 17	708	_	t :

The administration of the army corps on the war footing consists of -

wagons; (b) four divisional intendancies. one for each infantry division, one for the corps artiflery, and one for the cavalry division, each consisting of 14 persons, 15 horses, 2 wagons.

2. The corps military chest.

3. The subsistence service, made up of (a) the corps subsistence administration. (b) four divisional administrations, of subsistence, (c) the administration of the field bakery.

4. The corps medical administration.

5. Iw. Ive field hospitals, each capable of taking care of 200 sick or wounded.

6. Reserve of hospital attendants, etc.

7. Keservo hospital délot.

The field post service.

9. The auditoriat, consisting of (a) the corps judge advocate. (b) the divisional judge advocates and assistants.

10. The corps and divisional chaplains and assistants.

The total e-rength of the administration of an army corps, of course exclusive of the train battalion, is 12 officers, 1055 men, 548 horses, 104 wagons.

#### THE GENERAL STAFF CORPS.

There is no question that the Prussian general staff corps is the best in the world. It has been for many years under the absolute control of Von Moltke, who has had in his hands, entirely untrammeled its organization, the selection, instruction, and promotion of its members, and has brought it to its present perfection. To this perfec tion are due in no small degree the Prussian successes in recent years. To the re lative inferiority of their general staff corps their antagonists may to a great extent at. tribute the disisters they have experienced. In our own last war infinite difficulty, not only in the organization, but also in the subsequent handling of the armies, arose from our lack of such a body of men. So absolutely certain is it that such a corps is of the first and most vital importance in modern war that we must, even if at some length, explain its organization, its duties, and the manner in which its members are selected and instructed. As promotions are practically made, it often hap pens that general officers, while possessing many of the essential qualifications for command, such as courage, energy, the ability to govern and inspire men, lack other equal ly important qualities of a more scientific nature, as well as the trained intellectual power necessary to enable them to determine what is best to be done in an emergency, and how to do it. One purpose of the set of men with whom we are now concerned is to supply this want. Again, oven when a general possesses all the requisite qualifica tions for his post, he can not be every where at once, see every thing with his own eyes, or give every order in person, and he re quires the assistance of his highly instruct ed corps to increase his powers of action, for he can see with their eyes, trust to their reports, and commit safely to them not only the delivery of his orders, but also the watching over their proper execution. To such men also he can olten safely intrust the power of modifying his orders as circumstances change. Sometimes, also, it happens that a general has served in only one of the arms of service, and has only a general knowledge of the powers and no cessities of the others. Here, too, the I general staff corps comes to mis aid.

it ought to follow from this, and in practice it often does, that the more perfect the general staff corps, the more frequently will 1. The intendancy, made up of (a) the general staff corps, the more frequently will corps intendancy. 24 persons, 25 horses, 3 general orders be selected from among their Von Moltke.

number. In the Prussian army the great majority of the generals have passed through the admirable War Academy, and fully three fourths have served on the stan; but in most other armies a very large proportion of the generals come from the line of the army. In time of peace the duties of such a corps are twofold: First, to collect and keep in a perfectly convenient shape for immediate use all the information in the way of topography and statistics that, in the event of war, can be useful in arranging plans of campaign and conducting operations, Secondly, to train the members of the corps for the proper performance of the duties in war. The information referred to is so varied and extensive that we can only indicate a few of its main features by way of illustration. One of the most important points is the collection of the best possible mans of one's own and of all other countries where it is possible that campaigns may have to be conducted-These maps should go into every detail, and give ample information on all points that can affect the movements of troops, and must be supplemented by full information-obtained through reconnaissances or otherwise—as to the nature of roads, streams, forests, etc.; the geology of the country, its practicability at all seasons and in all weathers; the capacity of the towns and villages for defence, shelter, supplies, etc.; the nature and location of the defensive positions, and their approaches; similar information in relation to the per manent defences, the railways, etc, etc. Full information must also be procured in regard to the military resources of all possible antagonists; the organization and strength of their armies; their arrangements for recruiting, etc.; the nature and qualities of their weapons; the character and qualities of their different generals, etc. In regard to the other part of the work in peace, the first step is to select the mem bers from among the most intelligent, active, energetic, ambitious, and high toned of the entire body of the officers of the army, to institute proliminary examinations into their qualifications, and unbesitatingly to remove from the corps any who at any subsequent period of their service prove to be in any way unsuited to the duties required of them. Next, in regard to their instruction, not only must this embrace all the higher scientific branches of the theory of war, but they must also have constant practice in the performance of their special duties, and serve so often and so long with troops of all arms of the service as never to lose the habit of command, the knowledge of the necessities and espacities of the mon, the details of service with troops, and, more than all, never to cease to indentify themselves in thought and feeling with the line of the army, nor become antagonistic to it, and mere office soldiers. It will now appear how under the master hand of the chief of staff of theGorman armies, all theso conditions, and more, have been entirely fulfilled. First, let us say that the organization of the Prussian general is entirely flexible; its numbers are fixed by no rulesimply by the demands of the service; and its distribution is regulated by the nature of the duties at the moment. The body in question is divided into two portions:

1. The great General Staff, at Borlin.
2 The General Staff officers serving at the head quarters of armies, corps, divisions, and with the general inspection of the ar-

The whole are under the field marshal