THE WHITE KING'S BURIAL-A.D. 1619.

[At such time as the body of King Charles I. was brought out of St. George's Hall (Windsor) the sky was serone and clear, but presently it began to snow and it fell so fast that by the time they came to the West end of the Ro al Chapel the black velvet pall was all white, the color of innoconcy. So went the White King to his grave]-Sir Thomas Herbert's Memoirs.

In a grey old grange of Sussex dwelt a stout old cavaller. By the Roundheads nigh forgetten since that

by the Rosindheads high forgetten since that bitter troublous year,
Whon upon a sergo hung scaffold with E s sad glance proud and high,
The prisoner King of England came calmly out to die.

Long years since then had fleeted—the Knights their locks were groy—
But he still could troll a ballad of wild times past

away, and dealt his cards with Goring or charged

When no a dealt his cards with Goring or charged for King and Crown,
Or with cruiab dropped in his flagan drank, God send this Crum well (a) down.

Twas a rough dark winter's even', with his grandson on his knee, Sir Humphrey watched the firelight as it fla hed and flickered free; Now he curled his stiff moustache, now he hum-

med an olden stave—
he told how went the White King from the scaffold to the grave— Ere he

"When the headsman's are hadfallen on our Sovereign's comely head,
"When Noll Cromwell's work was finished and our lord the King was dead;
Though the traitors who were weeping now their butchery was o'er,
"To the Palace in St. James's the murdered corse

we bore. "We had thought a grave to find him where his

"We nad thought a grave to find him where his father's ushes lie,
"In the Seventh Henry's chapel, but a Roundnead scowling nigh,
"Bade us "bury Charles at Windsor"—shame our gallant King to thrust—
"Near the grave where Blue-beard Harry sleeps to mingle with such dust.

"Slowly, sadly from St. James', on a dreary

winter's day,

"Followed we our master's body—how my heart
ached all the way—

"Passing through long lines of Roundheads—1
can feel the whole thrill how,
"As the hot blood of the Mildmays mantled on
your grandsire's brow.

"The sun was shining brightly in St. George's ancient Hall,
"As with heart down sighs we courtiers stood

around our master's pall,
"Ere wegot into the chapel with solemn step and slow,
"The sky grew dark above us and the pall was white with snow.

"There were tears good grandson Walter in eyes

"There were tears good grandson waiter in eyes
that never sank,
"When with reeking steeds and flashing swords
we charged Phil Bklippon's flank;
"Near the grave I sawa Roundhead—even then
boy I could trace
"An old scar he got at Naseby whea I cut him on
the force

the face.

"When the Royal corps was resting nigh the

dark, deep open grave,

"Ru leiy clanking down the chapel stood a graceless Roundhead knave,

"Bishop Juxon I'm' communded by the Parlia-

to say,
"That you read no hurist service o'er Charles
Stuart here to-day.

"There were flerce men standing round him-knights, baronets and lords," "Whose white hands in that chapel sought the

"Woose white hands in that chapel sought the pummel of their swords,
"Pointing to the corps, said Jazon, as his dark blue e egrew dim,
"Would ye wrangle near God's altar o'er the honored dust of him?

"Boy, long years away have fleeted since 1 saw what I have told, "Grey's my hair but hearts of cavallers can never

"Hagain a Staart calls me I wild draw for King and Crown
"As I drew when fled the Roundheads at the gates of Worcester town."(b)

W. IL B. Stevens.

(a) A well known punning toast of the Royalists during Oliver Cromwell's Protectorate.

(b) In 1012 Prince Rupert unterly routed the Par-liamentarian forces under the Earl of Essex at Worcester Gates. In 1651 Offiver Cromwell de-stroyed the army of Prince Charles (afterwards Tharles II.) at the same place.

ARMY ORGANIZATION.

(By General George R. McClellan.) (Continued from page 317.)

THE ARTILLERY.

In modern warfare the arm of service next in importance to the infantry is cer tainly the artillery. For although the former can (under great disadvantages, it must be confessed) dispense with the co-operation of the cavalry, it can not safely be deprived of the assistance of the artillery, except, perhaps, for a short time in a very mountainous or densely wooded country, which would not form a practicable theatre of operations on a large scale. So also the cavalry with its artillery can frequently operate independently of the infantry, while if entirely without artillery its field of action would be very much curtailed

There are three main subdivisions of the artillery, which are quite distinct in regard to material, and not identical in organization and instruction.

I. I'be Garrison and Sea-coast Artillery.

II. The Siege Artillery. III. The Field At Alery.

The first and second we will dismiss after a very brief notice; but we must first touch upon some general points of organization common to all the artillery.

The lowest unit of organization, or the captain's command, in the artillery is the battery, which corresponds very nearly, so far as the number of officers and men is con cerned, with the company of infantry, but its tactical or effective value in battle is very much greater. In most services artillery regiments are formed of a certain num ber of batteries; after these is an intermediate unit, usually of about four batteries, corresponding with the battahon as the battery does with the company.

In some armies there are distinct regi ments of garrison and of field artillery, in others each regiment contains a certain number of batteries of each of the different kinds of artillery. In some armies the service of the pontoniers—1. c., the troops whose business it is to construct bridges or floating supports—is performed by the ar-tillery, there being in that case either certain companies of pontoniers in each regi ment, or special regiments for the pur-

1. The Garrison and Sea coast Artillery .-The personnel of these botteries usually con sists of a captain, three heutenants, and about 200 non commissioned officers and men. Their material comprises the hear viest calibres of guns and mortars that are made, in order to secure the longest ranges and greatest effect. The use of this very heavy material is permissible, for the reason that the guns and ammunition are in position before the occasion for employing them arises, so that it is not necessary to move them to any considerable distance. In addition to the beavy rilled guns, smooth bore shell guns, and mortars used in this service against vessels of war and the works of attack in a siege, these batteries also serve light guns for flanking purposes and close rauges against troops.

11. The Siege Artillery - The personnel of of the the garrison artillery, and usually there is

no distinction between the two. Their material is the heaviest that can be transported conveniently to the place where it is to be used, and is, of course, usually much lighter than that of the garrison artillery. In the siege of a fortress near water com munications, much heavier guns can, of course, be used than when a long line of last transportation must be followed. The purposes to be accomplished by this kind of artillery are, to silence the fire of the heavy guns in the besieged works, to destroy their parapets, and breach the walls in order to permit an assault. Mortars are also employed by the siege artillery to destroy magazines, and reach points covered by the parapets from direct fire. In some armies all the siege works pertaining directly to the use of the siege guns-for example, the construction of the parapets or" batteries" to protect the guns and can noneers, the platforms the embrasures, the tield magazines to contain the daily supplies of ammunition - are built by the artillery troops under the direction of their own officers. In other armies all of this work is performed by the engineers.

III. The Field Artillery .- This always accompanies the troops on the march and in battle, and must, therefore, be so light as to admit of easy transpotation not only over bad roads, but also across rough and broken country. It is divided into the horse artillery, in which the cannoneers are mounted on horses when in movement, in order to enable them to accompany cavalry on long murches, this kind of artillery being especially intended for that purpose, and the foot artillery, in which the canoneers habitually walk, or, during rapid move-ments over short distances—as, for instance, in changing position in battle—ride upon the boxes of the limbers and caissons. This last kind of artillery is designed to serve with the infantry, and is usually subdivided into the light field batteries, specially adapted for rapid movements and service over broken ground, and the heavy or reserve field batteries intended more particularly for the defence of positions and long range fighting. Now that rifled guns have been so generally introduced. this last distinction is of less importance than formerly, or it is perhaps more correct to say that the difference between the two kinds is not so great in regard to weights and facility of movement as it used to be. Within a few years field batteries in different armies have consisted of from six to ten guns, but the experience of modern wars seems to have settled the question that six is the best number. That number can be thoroughly well handled in battle by a captain, while, on the other hand, the care of the men, material, and horses is quite enough for one officer. The battery is never divided or broken up except for strictly temporary purposes. In another connection will be touched upon the considerations which regulate the selection of the material of the artillery and its use.

The war of 1870-71 proved so clearly the vast superiority of the Prussian artillery that we cannot err in giving the composition of the personnel and material of their hatteries as the best example of a good or ganization. It should be stated that the Prussians have abandoned the mooth bore gun, and use only the breech lowling rifled steel gun of the 4-pounder and 6 pounder calibres. It must be said, however, that the propriety of the entire abandonment of the smooth-bore gun is open to discus-

The following is the composition of the