THE OLD BANNER.

(From All the Year Round.)

The poor old banner! Give it here I say!
Though king and church are toppling to their
fall:
Isnved it from the Roundheadstany way.
When bling Long Marston mideous and of all.
Why could not Rupert keep his squadrons back?
Unbreathed, they might have broken Croinwall's line.
But scattered far on flylar Leslies' trick!
Ah, stanch and true it stool, that troop of mines

Wha' boots it now, when every oak is down,
And even the grout so all ring my father cave
Melted with all the rost to link the Crown;
The oid man willed it, sp-aking from his grave.
Thank God, that I have neither wife nor son
To-perish in the ring we have wrought
Poor Katle I waiting till the game is won!
Well, here's her flag, from its lust buttle
brought!

Her deft hands broldered it. Blood-stained and about the staff. Why, who could

rent!
It;hangs about the staff. Why, who conguess How gallantly to the gay breeze it bent With gold and glitter, when, amid the press of shouling Cavallers. I flung it forth, And Katle clapped ther little hands to see How bravely the battailons of the North Around her banner marched to victory.

To victory! the Ouse runs swol'n and red, sullenly sweeping to the angry main, With the best blood of bonnic Yorkshire fed, For on her banks knights fell like Autumn Well, life will scarce be long, or axe and block, Orstaving 'mid the Frenchmen, which were best?

O comrades, alain in flory battle shock, I would my time were come to John your rest!

So, to the vauls. I'll leave my flar in trust. To all our long line, wright in drebutter in the line. To all our long line, wright in drainliess sleep.
I shall not lie amid ancestral dust,
Nor kin nor yassal live my rites to keep,
And better so i l'il place my tre sare close
Beneath my father's biazoned coffin lid,
And when, amou, the rebels sack our house
They'll miss, perchance, a prize so grimly hid.

There's just one diamond left that claspt my plume, bright lady's fect, and tell,
I leave her banner in my father's tomb,
I leave my heart to her; and so farewell,
Whether to die mid cashing bow and bill,
Or rot in prison, like some noisome thing,
Or make my last sbort shrift on Tower Hill;
Who knows, who cares? Not 1! God save the
king!

The Great Bone Harvest.

[From the Rocky Mountain News.] The extent of the collection, assortment, and sale of the skeletons of defunct buffaloes on the plains is surprising. During the season hundreds of men engage in the business, and all the stations on the Krusus Pacific and Atchison, and Topeka and Santa Fé railroads have bone-middlemen, so called, who make good profits by buying and The akeletons are, of course, plentfully scattered over the plains, and parties of half a dozen, or dozen, or more, with waggons, go in search of them and bring them into the stations for shipment. It is said that since the first of last month from ten to twenty tons of buffalo bones have been shipped over the above named lines every

day.

The bones are worth, delivered at the bulk of them is sold for fertilizing purposes in the soil-enfeebled districts of the eastern and middle States, Philadelphia being the principal point of consignment. Certain portions of the buffalo skeleton, however, are adapted to not ler uses than the invigoration of worn out earth, and are sold at a handsome price to the manufacturers of buttons, combs. and kuife handles. At almost every railroad depot are great piles of these queer remains of the bounding bison swaiting shipment; and the variations

the people than the fluctuations of grain markets. In assorting for market, strange discoveries are sometimes made. It is no uncommon thing for instance to find Indian skulls, legs, and arms; and in some instances the skull and vertabres of women and children have been piaked up. These latter are usually tossed uside in a rude sort of reverence for the helploss and innecent; but no such respect is paid to the hones of the Indian An Indian skall is said to be worth a dollar and a quater for combs, and the Indian thigh makes knife handles that are beautiful to behold.

MERCILESS BUTCHERY.

Hide hunters along the Konsas Pacific are even more numerous than the bone pickers. and their trade is much more ex-citing and hazardons. They usually follow in the wake of buffulo hunting expeditions and roving bands of Indian "meat jarkers." The Indians who kill buffulo take only a small portion of the animal, and the white men who slay them for sport rarely touch them with a knife; so that the hide hunter who goes after is usually sure of his spoil, rs the hide remains in good order for removal nearly a week after the killing, if the wolves keep away. When lides are not to be had fast enough or with personal safety in this way, the hale hunters project little raids of their own out into the bulf do ranges, killing the animals simply for their hides, and leaving the meat to decay, or selling it at a nominal rate to accompanying parties of dealers. The lades are tenned and dressed by a much more rapid, but less perfect and effective, process than that followed by the Indians, and only the hides of animals killed in cold weather make really valuable robes.

In a little more than three months over 50,000 of these hides were shipped from the stations on the western division of the Atchison, Topeka and Santa Fo Railroad, and it is estimated that the shipments for this year over that road and the Kansas-Pacific will aggregate 125 000. As each hide represents a slain buffalo, these figures convey a fair, though not a full idea of the magnificent butchery which has being going on among these "monarchs of the plains." The hides, after being dressed, are rolled up in as small a compass as possible, and shipped to the arge Eastern cities, where they are subjected to a process of recleaning and drying, and put into the market f r sale. The original purveyor of the hides gets about as much for them as the New England or New York farmer receives for the hides of his cattle; but the profit to the Eastern dealer, as can be seen at a glance, is considerable. Attempts have been made from time to time to convert the buffile hide into leather, but without much success; and it probably has no great value except for use as a robe.

RUPPALO MEAT.

But of still greater importance than bone. picking or hide hunting, is the trade in buffilo meat. It has employed during the last year or two in amount of la our and capital that would seem incredible to a per son unacquainted with the facts. The most merket opens in November, when the weather becomes cool enough for its tran sportition, and continues until the first o April. During these live months as much as 2,000,000 jounds are supped from the station on the Kinsis Pacific to all parts of bison swaiting shipment; and the variations the country. In the winter months a buffaof the value of bones are of more interest to lo steak can be obtained as easily and

almost as cheaply in the butchers' stalls of the leading northern cities as a beefsteak or a mution chop, and in Colorado and Lansas it is as common as antelope buffaloes are killed for the most, only the hams and shoulders are brought in, and shipmen s are usually made in that ships, the hide nearly always being left on to the ond of the journey. The leading markets for bull do meat "in the rough" are St. Louis, Chicago and Indianapolis, whenco it is reshipped, in cleaner and more artist . e addition, to cities of the seaboard. At Kansas City, too, large quantities are cured and packed for Eastern use, and some suc. cessful experiments have been made in shipping direct to New York and Phila-delphia in refrigerator cars. The price in the towns along the middle and eastern di visions of the Kunsas Pacific ranges from \$50 to \$80 per ton in bulk, and the local dealers retail at six to eight cents per I'me settlers adjucent to the stamp. pound. ing ground of the buildle procure meat enough in a day's hunting to last them through the winter; and many a poor homesteader in the valley of the Arkansas has kent the wolf from the door on this article of diet alone for months at a time. The flesh of the bullido is not such as gods would delight to feed upon, nor would prets find it particularly conducive to the cultivation of sweet and tender imagery. It is very nutritious, however.

A rifled 64 pounder converted gun has been presented by Sir Wilnam Pattiser to the Staff College at Sindhurst, where it has been mounted upon a carriage by the com mandant, Colonel Hamley, C. B. This gun has fired 2286 rounds, the tast hundred shots being with 14th. charges whereas 8th. only is the regular service charge, and at the end of the trial the gun remained quite uninjured. This test was so severe a that two wrought iron 64 pounders burst while undergoing it. The Pallicer guns have I sw been extensively introduced into both land and sea services One of them has lately made very good practice at upwards of two miles range, the extreme range being upwards of four miles. It appears by the army manufacturing accounts last year that the cost of converting these guns w is £100 each, while the cost of the wrought iron 64 pounders was £272 ouch; About 1500 of these guns have now been convert. ed at a cost of about £150,000. The same number of wrought iron 64 pounders would have cost £408,000; the saving therefore, already has amounted to £255,000.

On Saturday experiments were made at Chatham Garrison with a new army signal-ling apparatus, invented by Major Younge, R. A. the operations being carried out under the direction of the Royal Engineer Committee. The system it considered to be more simple to learn than the one hitherto in use, and less laborious in the working, us the signals, instead of being made by waving fligs, are given by the working of a vane upon a plate which has the appearance of a clock face. To carry out the experiment on Saturday parties of Royal Engineers were stationed at Fort Amherst, in Chatham Garrison, on the road to Rainham, and at Calham Hill, near Sittinghourne. Between he parties at Fort Amherst and on the Ramham road numerous signals were taterchanged, but the atmosphere was too back for the party at Calham Hill to be seen. Of course the heavy weather would equally have interfered with working flag