STREETER'S DRY BITTERS. A Dutch Remedy, or How to Make

Your Own Bitters. Farmers, Laboringmen and Everybody use these Bitters for the cure of Dyspepsie, Loss of Appetite, Dizzincus, Blood Paritier, Headache, Kidney and Liver Discuses. A perioct stomach regulator. Now is the time to use them. On receipt of 36c United States postage stamps I will send one package and receipt how to make one gallon Bitters from Steketee's Dry Bitters. A delicious flavor, Made from imported Roots, Herbs and Berries from Holland and Germany. Be your own doctor and use these Dry Bitters. Send to Geo. G. Steketee, Grand Rapids, Mich. For sale by druggists.

The pipe has one advantage over a woman-it need not be beautiful,

Are Tas Using Allen's Foot-Ease? It is the only cure for Swollen, Smarting, Burning, Sweating Feet, Corns and Bunions. Ask for Allen's Foot-Ease, & powder to be shaken into the shoes. At all Druggists and Shoe Stores, 25c. Sample sent FREE, Address Allen S. Olmsted, LeRoy, N. Y.

Of course, the new starch trust intends to stiffen prices.

Best for the Bowels

No matter what ails you, headache to a cancer, you will never get well your bowels are put right. CASCARETS help nature, cure you without a gripe or pain, produce easy natural movements, cost you just 10 cents to start getting your health back. CASCARETS Candy Cathartic, the genuine, put up in metal boxes, every tablet has C. C. C. stamped on it. Beware of imitations.

California's trade with the Philippines amounts to \$2,000,000 a month.

\$24.00 PER WEEK Fomen with rigs to introduce our Poultry Compound among farmers. Address with stamp, Acme Mfg. Co., Kansas City, Mo.

He who flatters begs.

Neglect of the hair brings baldness. AWNER's HAIR BALSAN and save your hair. HINDERCORNS, the best cure for corns. 15cts.

Omaha has finally come to its cen-

If you have not tried Magnetic Starch try it now. You will then use no other.

OMAHA AND ST. LOUIS R. R. CO. HALF BATES.

ST. LOUIS, Sept. 30th, Oct. 1st, 2nd 3rd, 4th and 5th.

KANSAS CITY, Sept. 29th, 30th, Cct. 1st. 2nd, 3rd. 4th, 5th and 6th. On Aug. 21st, Sept. 4th and 18th HALF RATES (PLUS \$2.00) for round trip to horses before snow flies. to most all points South. Now is the If despite what has been said any time to take your vacation. All'inforreader of this paper should have a mation at Omaha & St. Louis R. R. horse taken with colic as a result of Office, 1415 Harnam St. (Paxton HO-TEL Block), or write Harry E.

New Food and Its Evile.

It is about this time of the year that we hear of so many cases of colle in horses from the feeding of new hay and there is another crop of simllar cases later on when the new crop of oats is being threshed. Now, there is not the alightest new of having all or any of this trouble each year if farmers would use a little judgment in the feeding of new hay and grain. It is the sudden feeding of such foods that does the harm for it is a fact that were the food to be given gradually until the animal became accustomed to the change there would be no bad results from feeding. There

is or ought to be at all times on the farm a supply of old hay and oats and if this be mixed with the new

grain and hay at the time of feeding the chances of sickening the horses will be greatly reduced. Where the horse has been eating old hay the new may be given in small quantities along with the old, the amount of new feed being gradually increased daily until the animal gets used to it and can safely be given a full feed of the new food. No matter how it be used solar hay and oats that are going through

3.5.2 "sweating" process are unfit for food

for all animals and for this reason both hay and oats should not be used at all until they have been some time. in the mow, stack or bin. It is also a good plan to see that the horse has supply of rock salt in the manger all of the time as it has been found to somewhat counteract the effects of new seed. Care should also be taken to give the horse its drinking water before and not after feeding and there

is no need of giving large feeds of hay during the day time when horses are expected to do hard work. The feeding of hay very early in the morning and again after the grain feed at

right is all that is necessary for any hard working horse and would prevent many cases of colic for the horse that works hard with its stomach overloaded with hay is much more liable to an attack than the one that

goes to the field with food digested. What has been said also applies with equal force to the feeding of the new corn crop, which is the most dangerous of foods when unripe or not fully dried out. It may be added

had his right eye put out by a switch

from the cow's tail. Probably if the

truth were known it would be found

that a great many accidents of this

kind, more or less serious have OF

curred. It would be well to have the

cow's tail fastened during milking, as

is now practiced by some. This is

. . .

We believe that pasteurization of

skimmilk should be generally prac-

ticed, not only by the creameries and

cheese factories but on farms where

any considerable number of cows are

kept for the production of milk, un-

less, in the last case, where the cows

are all tested and are known to be free

from tuberculosis. In the creameries

and cheese factories especially the pas-

teurization is advisable. It will not

only keep disease germs from being

carried to all the farms but will have

a tendency to keep the cows of the

patrons from getting in an unsanitary

condition. If the pasteurized milk is

given back to the farmers when it

stands at a temperature of 185 degrees

also in the interest of cleanliness.

that it is at no time a good or safe food for horses working in hot weather, its purpose being to produce heat and fat rather than muscle and "vim." The new hay and oats should be used carefully, and the corn should not be fed

WHAT A MOGUL CAN DO.

That was a remarkable demonstration of what a Mogul can do, that occurred on the New York Central the other day, when engine No. 948, one of the new Moguls, hauled out train No. 11, the Southwestern Limited. made up of two mail cars, five passenger coaches and nine Wagner cars. sixteen cars in all. The total weight of the train was 1,832,000 pounds, or \$16 tons, and the length of the train, including the engine, was 1,212 feet, or nearly a quarter of a mile. This engine made the running time of the train between New York and Albany. 143 miles, in three hours and fifteen minutes.

There is no railroad in the world which has a better roadbed, more skillful engineers, or better equipment, backed by loyal men always alert for the safety of their passengers, than the New York Central and Hudson River Railroad. What road can match its corps of men, from President Calaway down the long line of employees, to the humble and faithful trackmen who watch their sections of rails through the long hours of the night and day, in order to safeguard the lives of the travelers on trains whirling by their humble shantles. many of which nestle closely to the rails under their guardianship.-Editorial from the Albany Times-Union. In the United States and Canada

there are 960,094 Odd Fellows.

CREAM SEPARATORS

AT THE PARIS EXPOSITION The De Laval Cream Separators been awarded the GRAND have PRIZE by the International Jury of Awards at the PARIS EXPOSITION. over many separator exhibits from various countries, the De Laval superioutty being unquestionable in every material respect. Lesser awards of different grades

of medals, were made to several other makes of separators. Gentleness! more powerful than

Hercules.-Ninon de l'Enclos.

Hist to Housekeeper To preserve summer skirts and dress up "Faultless Starch." All grocers, 10c.

I do pity unlearned gentleman on rainy day .-- Falkland. Throw physic to the dogs-if you don't want the dogs-but if you want good digestion chew Beeman's Pepsin Gum.

Life is the art of being well de ceived.-Hazlitt.

Pisp's Cure cannot be too highly spoken of as s ough cute.-J. W. O'BRIEN, 32 Third Ave. N., Minnespolis, Minn., Jan. 6. 1900.

Magnetic Starch is the very best

Don't forget to keep to the right

Your clothes will not crack if you

Often when a woman shows traces

of genius she jumps over the traces

Ladies Can Wear Shoes

One size smaller after using Allen's Foot-

Ease, a powder. It makes tight or new

shoeseasy. Cures swollen, hot sweating,

aching feet, ingrowing nails, corns and

bunions. All druggists and shoe stores

25c. Trial package FREE by mail. Ad

Don't tell long stories even when

Important to Methers.

Examine carefully every bottle of CASTORIA

a safe and sure remedy for infants and children

Bears the Signature of Chart Hitcher

dress Allen S. Olmsted, Le Roy, N.Y.

laundry starch in the world.

whether riding or walking.

use Magnetic Starch.

asked to.

and see that it

At the battle of Winchester he had three horses shot under him, and was dangerously wounded. After the war he remained in retirement for several years. In 1875 he delivered an address at the celebration of the Bunker Hill centennial which was one of the earliest efforts of the leading men on either side to lay aside the irritating memories of the "lost cause" and unite the whole country in the bonds of national union. Gen. Lee was elected

governor of Virginia in 1885, and served until 1890, when a constitutional provision prevented his further reelection. President Cleveland sent him to Havana in 1896 to fill the extremely important office of consul general.

What he has done since that time is matter of contemporary history .-

Confidence in Firing.

n South Africa, the Engineer says: Seem here no painful inch to gain. The more we test it the more satisfied we become that little real effect is pro-

making. duced by a field gun at ranges over 6,000 yards. It is indeed conceivable Comes silent, flooding in, the main.

that if we could ignore moral effect it might pad to draw the enemy fire at long ranges and thus waste ammuni-

Some strange declaration's have been

the Franco-German war in 1870-71. A ber of men frightened, and it has been very dear comrade of his having been laid down that some troops are stopped

It is curious to note that the earl of Airlie met his death, not by a stray enemy in succession, narrowly escapor chance bullet, but by a shower of tricts and agreeing to delay their ing with his own life after the ablead sent at him through the reflection normal feat. During the war between north and south a Confederate officer of the sun's rays on to his field glass, having practically heliographed to the named Hudson vowed that if he came

castions to Wheat Grower The almost unparalleled destruction of the wheat crop of 1900, throughout Ohio, Indiana and Michigan, is generally ascribed chiefly to the Hessian fly, and undoubtedly this insect has caused much loss, not only by destruction outright of many plants in the fall, but by so weakening the vitality of others that they succumbed to weather conditions which they would otherwise have been able to resist. But behind these causes there lies another which must not be lost sight of, namely, the exhaustion of soil fertility. The importance of this factor is shown in the experiments of the Ohio Station, in which wheat on new land has, this year, yielded nearly 40 bushels to the acre, without fertilizers, whereas unfertilized wheat on land that has been, for 60 or 70 years, under such cultivation as is practiced on a large proportion of Ohio farms, was almost totally destroyed by fly and weather conditions combined, the number of plants attacked by the fly being in both cases approximately the same.

Where the sowing of wheat has been delayed until after the middle of September in the extreme northern part of the state: to the 20th and 25th in the latitude of this station; to the last week in the month in that of Columbus, and to the first week in October Reviewing the work of the field guns farther south, the results have been generally more favorable than where the seeding was done earlier; but these dates were not sufficiently late to escape the fly last fall, owing probably in part to peculiar seasonal conditions. When the seeding is delayed beyond the dates mentioned the loss from the plant not having time to sufficiently prepare for the winter will probably be greater than the average loss from the fly.

> Even at these dates, in ordinary seasons, there will be need to see that the land 'is thoroughly prepared and well fertilized if remunerative yields are to be obtained.

Late sowing, however, while in some measure a protection from the fall attack of the fiv. will have no effect on the spring attack unless universally practiced in a given district; for if one farmer in a township sows his wheat in time to invite the fall attack he will have provided a breeding place from which flies will swarm the following spring to destroy the crops of all his neighborn. It would seem, therefore, to be well worth while for farmers to take united action in this matter by banding together over large diswheat seeding until the dates suggested. Such a test, if properly carried out, would be of incalculable value ining the actual value of this method of securing immunity from the fly. If, in connection with a general postponement of the date of seeding, each farmer would sow a small strip of wheat at an earlier date, this to be plowed under with a jointer a few days before the general seeding and then resown, it might have a very useful effect in attracting the flies and causing them to deposit their eggs where they could be easily destroyed. Many farmers are writing to the Experiment Station, asking whether it is advisable to sow rye instead of wheat this fall. To this we have to reply that rye is also subject to attack from the Hessian fly, while the statistics of crop production in Ohio show that the average yield of rye is no greater than that of wheat, and the market statistics



Lydia E. Pinkham's Vegetable Compound is Especially Successful in Curing this Fatal Woman's Disease.



Of all the diseases known with which the female organism is afflicted, kidney disease is the most fatal. In fact, unless early and correct treatment is applied, the weary patient seldom survives.

Being fully aware of this, Mrs. Pinkham, early in her career, gave ex-haustive study to the subject, and in producing her great remedy for woman's ills - Lydia E. Pinkham's Vegetable Compound --- was careful to see that it contained the correct combination of herbs which was sure to control that fatal disease, woman's kidney troubles. The Vegetable Compound acts in harmony with the laws that govern the entire female system, and while there are many so called remedies for kidney troubles, Lydia E. Pinkham's Vegetable Compound is the only one especially prepared for women. The following letters will show how marvellously successful it is:

Aug. 6, 1899. leucorrhoea, falling of the womb, and "DEAR MRS. PINKHAM :- I am fail- kidney trouble. I also had a pain when standing or walking, and someing very fast, - since January have lost thirty-five or forty pounds. I times there seemed to be balls of fire have a yellow, muddy complexion, feel tired, and have bearing down in front of me, so that I could not see for about twenty minutes. Felt as pains. Menses have not appeared for tired in the morning when I got up as if I had had no sleep for two weeks. three months ; sometimes I am troubled with a white discharge, and I also Had fainting spells, was down-hearted, have kidney and bladder trouble. . . and would cry." - MRS. BERTHA OFER, I have been this way for a long time. Second and Clayton Sts., Chester Pa. and feel so miserable I thought

" DEAR MRS. PINKHAM :- I cannot would write to you, and see if you could do me any good."-Miss EDNA FREDERICE, Troy, Ohio. find language to express the terrible suffering I have had to endure. I had

The labor and the wounds are vain, And as things have been they remain f hopes were dupes, fears may be fiars: It may be, in yon smoke concealed, four comrades chase e'en now the fly-Chicago Tribune.

And, but for you, possess the field.

For while the tired waves, vainly breaking.

Far back, through creeks and inlets

and not by eastern windows only,

When daylight comes, comes in the light. front, the sun climbs slow, how slowly.

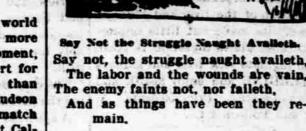
But westward, look, the land bright. -Arthur Hugh Clough.

Vows Before Battle

by a French soldier who took part in

killed in action, he swore an oath on his own hands he would kill a dozen Prussians, or, failing this, would per-

ish by his own hand. Sure enough, he kept his word most faithfully-for when the time came he shot 12 of the



ers

nade by soldiers on the eve of battle. all, the principal thing. Marmont used Rather curious was the vow registered | to say that a battle was won not by the

the eve of a certain battle that with all by about 30 per cent." There are exceptions to this rule, as experience

How the Earl Was Killed.

tion previous to a fierce attack at real fighting ranges. Experience, we believe, however, teaches that this can not be done without serious moral loss. The impression is produced that our guns are inferior to those of the energy,

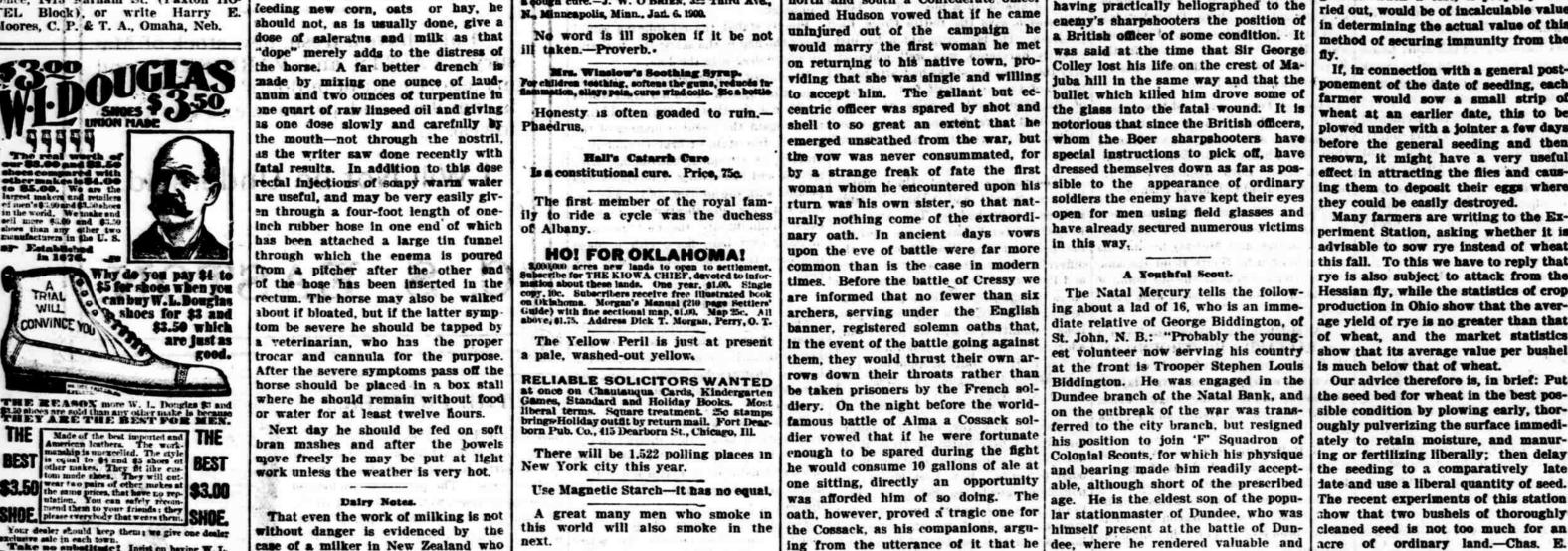
that they can fire on us when we can not reply and confidence in our own

number of men killed, but by the num-

by a loss of 10 per cent, some 20, and

shows.

fire is destroyed. Confidence is, aiter



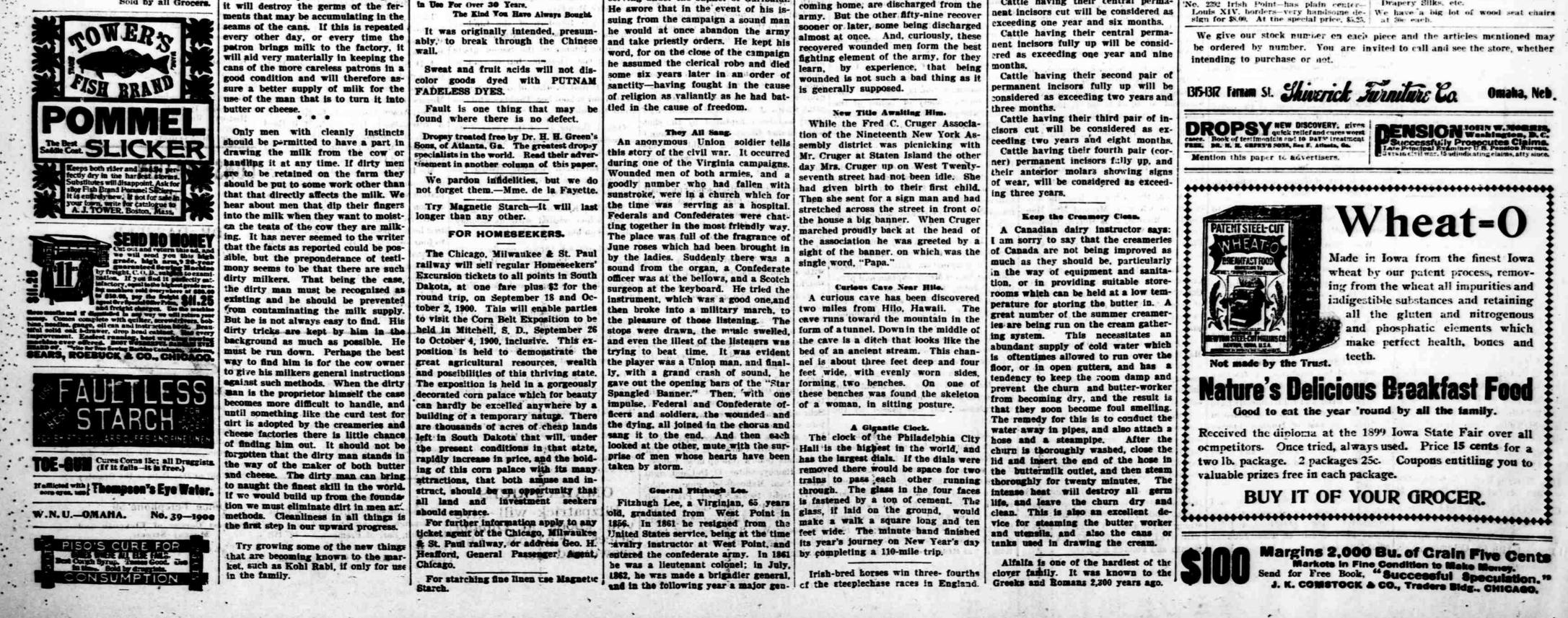
Your dealer should keep them a way of the state of the st W. L. DOUGLAS SHOE CO., Breeting, Mass.



It Whitens the Goods It Polishes the Goods It makes all garments fresh and crisp as when first bought new. Try a Sample Package. You'll like it if you try it. You'll buy it if you try it. You'll use it if you try it.

Try it.

Sold by all Grocers.



dee, where he rendered valuable and appreciative service to the artillery." was possessed of considerable money, fell upon him and stripped him of the

England's Annual Farce.

pouch containing all his worldly possessions, and in the struggle to regain In the British Naval and Military his property he fell, stabbed to the Record it is stated that it is becoming heart by a treacherous comrade. Most an interesting problem as to how long readers of history will remember the the annual farce of voting battleships famous seven years' war, in which which can never be laid down is to continue. Each year the first lord of Frederick the Great, of Prussia, played so important a part. During the prog- the admiralty presents to parliament a ress of that memorable and prolonged ship building program which he solcampaign a Bavarian corporal rejoicing emnly treats as though it were likely to be realized. He estimates the cost of in the name of Keller swore an oath the operations and the house of comthat he would not cut his finger nails mons votes the money, which will not until the war was over. The worthy in any case be spent in the way dicorporal's oath would doubtless have rected. Althoug's money may be voted been faithfully observed had not gossip concerning it come to the ears of for shipbuilding, it by no means folhis commanding officer, who sent for lows that it will be expended on construction. the man, reprimanded him severely

and ordered him to have his nails cut Concerning Wounded Soldiers.

in the ordinary course-in accordance What is the future of wounded men with the laws of decency. Perhaps, after they have been brought to the however, one of the most curious vows hospital? Out of 100 men fifteen die ever uttered on a battlefield was the in hospital or on the way home. Twencath recorded by an Italian soldier ty-six are permanently disabled, and serving under the banner of Garibaldi. coming home, are discharged from the

is much below that of wheat. Our advice therefore is, in brief: Put the seed bed for wheat in the best possible condition by plowing early, thoroughly pulverizing the surface immediately to retain moisture, and manuring or fertilizing liberally; then delay the seeding to a comparatively late date and use a liberal quantity of seed. The recent experiments of this station show that two bushels of thoroughly cleaned seed is not too much for an acre of ordinary land.-Chas. E. Thorne, Director Ohio Experiment Station.

Teeth Age Marks in Cattle.

Nowadays, when early maturity is being so much cultivated in the case of all breeds of stock, the dentition of farm animals shows much more variation than was usual in the old lays, when animals were not forced to a finish at anything like the high rate of pressure which has of late years been indulged in. One of the consequences of this high-pressure system of feeding has been that the leading English show-promoting bodiss, such as the Smithfield club, the Royal and other agricultural societies, have found it necessary to lay down special rules for the determination of the ages of such animals as are exhibited at their shows. The Royal Dublin society, in common with the other eading agricultural bodies, has found t necessary to adopt certain regulaions in this direction. The rules for cattle follow:

Cattle having their central permaent incisors cut will be considered as

Sept. 10, 1899. " DEAR MRS. PINKHAM :- I have used Lydia E. Pinkham's Vegetable Compound according to directions, and can say I have not felt so well for years as I do at present. Before taking your medicine a more miserable person you never saw. I could not eat or sleep, and did not care to talk with any one. I did not enjoy life at all. Now, I feel so well I cannot be grateful enough for what you have done for me. You are surely a

MISS EDNA FREDERICK.

Troy, Ohio.

thousand times, I remain,

Ever yours

also liver, stomach kidney, and bladder trouble. . . I tried several doctors, also quite a number of patent medicines, and had despaired of ever getting well. At last I concluded to MARY A HIPLE ham's Vegetable woman's friend. Thanking you a



-

100

Compound, and now, thanks to your medicine, I am a well woman. I can not praise your medicine too highly for I know it will do all, and even more, than it is recommended to do I tell every suffering woman about

your Vegetable Compound, and urge them to try it and see for themselves "DEAR MRS. PINEHAM :- I have taken five bottles of Lydia E. Pinkham'sVegetable Compound and cannot praise it enough. I had headaches, what it will do."-MRS. MABY A. HIPLE, No. Manchester, Ind.

