TTEMS OF INTEREST ON AGRICULTURAL TOPICS.

Young Clover in Wheat--- Frequent Application of Gypsum --- Setting Out Cabbage Plants--- Etc., Etc.

YOUNG CLOVER IN WHEAT.

Where winter wheat was seeded with red clover the last spring it is probably making a good growth, and will very likely set large enough to oblige the reapers to cut high so as not to cut too much of it when it comes to harvest. Clover seeds much better on winter rye or wheat than it does on spring grain, though we have seen it grow pretty tall among springgrown barley. The reason why it does better on winter grain is probably because it can be sown earlier, and is also benefited by growing in the fine soil made by frequent freezing and dry and comfortable, but I cannot afthawing of the surface during the win-

GYPSUM.

duced, it is ground during the winter returns for the time, labor, capital and in large amounts and sold at very low brains invested. Right here it might prices, often as cheap as \$2 to \$3 per not be amiss to mention that it has 12 to 15 miles in winter for a load of of time, much hard and disagreeable as all other young things, must have land plaster, as it is usually called. labor and the interest on considerable exercise to thrive. advantage is found in making two or man. three applications of it during the growing season to clover, peas and other broad-leaved plants. It is not good to apply to the small grains, especially if the season is wet. By increasing the dewfall on the leaves it increases the liability of rust to altack .them and thus injure the crop .--American Cultivator.

ARTESIAN WATER.

not change, as no surface drainage their heads at all. In a short timecan come into contact with it. If there often but an hour or so-they squal are any impurities they are due to the down, stretch their necks out straight minerals with which the water comes and when approached make a heartin contact as it passes through the rending squack, but are unable to lift earth's lower stratas. These minerals their heads at all. There are no sympmay be beneficial to health, and are toms of cholera or any other fowl trouvery rarely injurious. As the danger ble present. We know of one poulincreases that surface wells will be terer who lost over a thousand chick- apparently a stranger to many devices come contaminated, sinking these ens last year, every affected one dying. wells deeper or, better still, making The only recommendation that "limartesian wells in their stead, will be- ber neck" has is it does its work quick come more common. It will be better ly: one is never in doubt about the for the public health in many localities matter from the very first .- Farmers' when this is done. Much of the ill- Guide. health in all new settlements comes from drinking surface water, or what is just as bad, getting it from wells so shallow that they depend mainly on surface drainage for their supply.

FEEDING OATMEAL TO CHICKENS

best feed for hens or their chickens. by itself and in large quantities there from Cripple Creek; crop is limited in size, and the chaff this. of the oat, besides being itself innu- The salvia will stand considerable tritious, is soft and interfere with drought if the beds are no higher than convenient?" ased the clark. crushing the grain. The same object the surrounding surface, but when tions apply to feeding oatmeal, either planted in mounds or in any raised but how much extra would you charge dry or wet, to young chicks. Even if situations they dry out very rapidly, fed without the chaff the oatmeal is and during a drought soon become uncakes into small bits and fowl will eat and best. This is a valuable sort for "I don't want you to think I'm a them greedily.

FORAGE CROPS.

There was so great a supply of hay everywhere last year that many may think there is little need of growing forage crops, especially as the prospect is now good for another excellent hay crop. But well-cured corn fodder is better for cows in winter than is meadow hay, and such fodder crops as handy for feeding all kinds of stock. sows. The greatest success with the All these are hot weather plants, and salvia will be obtained from the early will make a crop if drilled or sown stances the seed will germinate in any time in June after the ground is thoroughly warmed. Corn for fodder planted in June can be grown at a very small cost, as it will take the lead of weeds and can more easily be kept clean. Put in some of these to supplement any deficiencies in cattle feeding next winter.

Simple as the act seems of setting play of the salvia is during September this, as in nearly every farm operation, tumn seem to lend an additional glow that needs to be understood to make to the brightly colored flowers. Slips it successful. More cabbage plants of this plant root easily, and where with them and not properly under- kept over for another year.-Laura standing the conditions. Deluging the Jones in Agricultural Epitomist. newly planted cabbage with water simply packs the earth around the stem, which hardens as it dries and makes ingress of air impossible. The ground for cabbage or any other vegetable should be moist but never wet. Clip the top pretty freely. In fact, most of shows signs of gapes. the old leaves may be removed, as the In-breeding is a very fruitful cause cabbage grows from its centre and of gapes in young chicks, will soon replace them. Then puddle But don't neglect that housecleaning roots by dipping them in warm water. Clean out thoroughly-dirt floor and and quickly placing them in soil dry all. enough to adhere to them. Then plant | Clean up the yards and outlying as quickly as possible in that has grounds. Fill up all low places where been freshly stirred, and very few will fail to grow ..- American Cultivator.

STABLE CARE.

Whenever a cow is kept for milk there are few things that should never make excellent feeding boards for few cows and little money they are young chicks and are easily cleaned. more important than to the rich man with many cows and more money. It advise killing her for roast fowl or should always be the aim of the owner chicken stew. She will teach her comto secure the largest possible amount panions the bad trick. of butter fat (because this is the only To rid the roost of the small red It measures 2,755 miles, with Italy seetrue measure of the value of milk) mites and gray spider lice there is ond, 2,472 miles. Russia ranks this with the minimum amount of expense, nothing better than kerosene. Have and France fourth.

FARM AND GARDEN NOTES. including food, time and capital in- everything in the house movable, so it vested. The cow should be comfortable, healthy and vigorous, able to consume, properly digest and assimilate food for her support and a large suris always measured by this surplus, Moderate exercise, under favorable conditions, will contribute to the desired result: but every effort of the cow beyond that will detract from the profit. All the energy used in warming up ice-cold water, every moment she shivers in the cold wind, lessens the surplus of the *milkpail. Cold, damp, dark or dirty stables are not comfortable; therefore, in such quarters a cow will not do her best.

In the exercise of my duties as dairy inspector I have visited every class of stable, from the best to the worst; those that were dry, clean, light and well ventilated, down to those that were dark, damp, and filthy beyond description. Hundreds of times I have been met with the statement "I would like to keep my cows clean. ford it." In these inspections we not the kind and amount of feed used, etc., FREQUENT APPLICATIONS OF This gives us a reliable basis from oughbred. which to determine the kind of care Wherever the white, soft rock from and feed and the character of stables which gypsum or land plaster is pro- that bring to the owner the larges! When it is thus plentiful and cheap, capital were wasted .- Hoard's Dairy-

LIMBER NECK.

The newest and most fatal disease that we know of among chickens and turkeys is what is called "limber neck." This is very suggestive of the prevailing symptoms of the disease. The first trouble one sees with a fowl is that in trying to pick up food the seem to peck everywhere but the proper spot. Their necks are absolutely so The water from artesian wells does limber that they have no control over

SALVIAS

In planning for the summer and fall garden if one has a bed in a conspic uous place and wishes something very showy that will bloom during the greater part of summer and until the Theoretically, and judging my anal- late frosts, the salvia will prove a the best rooms in the house. sis, oats and oatmeal ought to be the very satisfactory plant. When planted

liable to compact in the chick's giz- sightly. There are usually half a ute and stepped over to a corner of the zard. Meal for chicks should always dozen varieties of this plant cata room, and let down a folding-bed. The be cooked, and the harder the cakes logued, but the brilliant scarlet flower man from Cripple Creek blushed again. made from it the better. Crush these of the Salvia Splendens is the showlest, and as he reached the office, remarked:

There is one beautiful sort with intensely scarlet flowers which makes a brilliant hed for a part of the day, bu the flowers drop off after midday. This kind is hardy and nearly always e'f sown seed. Under favorable circumabout five days, but sometimes a much longer period is required.

Two or three blue salvias are catalogued, but the scarlet kinds are the only ones worth cultivating. They must not be allowed to form seed, or if it is necessary to save one's seed, only allow one plant to go to seed, and keep the others blooming until after SETTING OUT CABBAGE PLANTS, the late frosts. The most brilliant dis-

> POULTRY NOTES. Hot weather breeds lice. Lice

breed disease. It is the weakly chick that first

water is apt to stand.

This cleaning-up will prevent many cases of sickness among the flock and will prevent such diseases as cholera. The griddles of worn out stoves

If you have a hen that eats eggs we 000 annually.

The roostpoles, dropping boards and nest boxes, together with any other loose boards, should be piled up out plus for milk. The profit in dairying of doors; saturate well with kerosene and set on fire. After the oil has burned off throw sand over the pile to keep the wood from burning.

> Cholera never attacks fowls that are properly housed and fed and where ice are kept down. By proper housing we mean clean, dry quarters, where the fowls are not packed in like sardines kept clean.

If you have only ten or a dozen hens they may be confined in pretty small quarters and produce a good supply of eggs, if given the scraps from the kitchen, plenty of grass and a little grain in a good supply of straw or leaves so they will import eggs.

Grade up your flocks, get a good rooster of the herd you prefer; next year get another of the same breed not related to the one used this year; keep this up year after year for a little time, and you will have for all practical and also the amount of milk produced. purposes a flock as good as a thor-

> person who is raising young chicke. One of them is, that nothing produces being exposed to cold and dampness,

which comes to them through their cost. covering. If a broken egg is smeared the albumen remains over the shell water at about 105 to 110 degrees.

No Folding Beds at Cripple Creek.

Clerk A. N. Shaw, at -e Metropole, in Denver, Colorado, has many experiences with people inclined to blow out the gas and perform other antics of a serious nature, but the latest incident occurred a few cays ago, when a Cripple Creek man called to rent a room. The man from the land of gold was a good looking young fellow, but was used to assist in making rooms roomy in the large hotels. He waltzee up to the desk, and with a modest blush remarked to the good natured clerk:

"Say, I'm going to get married next week, and I want to engage a room here in advance. I know the price'll be pretty steep, but don't care for that, for the girl I'm going to marry is the biggest nugget ever dug out of camp."

"All right, sir," said the clerk, and up to the second floor they went, and talked of the price per week on one of "Yes, this is a shiner," said the man

.. bout the But whole cars have too much chaff to is nothing more showy or that will smoothestthing in the shape of a room be profitably fed to chickens. Their give a greater profusion of flowers than I ever saw" but he hesitated and looked over it carefully again. "Something you would like more

> "No of course not, at the same price, me to put up a bed in here?

Clerk Shaw saw the point in a mincutting, as the flowers are borne in chump, but out in the mines we don't long racemes and work in splendidly have any such hoisting machinery as with mixed flowers. The prettiest way that. Take a cigar, and if you ever a great invention, and I thought it was a bureau."

Oace More, the Unmailed Letter.

Orleans dailies:

It took some time to get matters

Democrat.

ice Wagon Figures.

for renewals and repairs, so that the money spent simply for ice wagon re-

Great Britain has a longer sea-coast

DISAPPEARING GUNS,

THEIR GREAT ADVANTAGES OVER THE FIXED TYPE.

Impossible to Silence a Battery of Such Ordnance When Well Protected by Concrete

and Sand-Method of Loading and Firing. A young woman visiting at West Point was describing to the commandant of the post a wonderful model she had seen in the ordnance museum. "It at night, and where the premises are is beautiful. Colonel, beautiful! Let me see, they call it a-a-ch, yes, a retreating gun!" My dear young lady,' exclaimed the shocked officer, "the guns in our army never retreat!"

What this enthusiastic young person such as appears for a moment above a huge bank of sand until discharged, and then sinks with a roar from sight only to appear a few minutes later to repeat the operation. And it is on acit costs thousands on thousands of dollars to build a modern, high-power gun of grinding and polishing must be conof large size, its brief exposure to the There are two or three things that fire of an enemy is very desirable from to produce perfect results. There is should always be remembered by the an economical standpoint alone. The neither guesswork or question about it. carriage upon which it is mounted diseases among chicks so quickly as which elevated the guns at all times above the parapet, thus making a fair We have known farmers drive often seemed to me that a great deal Another is that young chicks, as well target for the opponent's gunners. and Germany took up the business latsurance, the disappearing carriage is Chicks in the shell need the air more than worth the difference in

> Then, too, it would be almost imposover them the chicks quickly die. If sible to silence a battery of such guns ent most imperfectly equipped, very when well protected by concrete and even for a short time after the germ sand. In truth, it is asserted that no producing search lights. In almost all has started into life the egg will be naval attack can do this. This is no of them a dynamo must be set up. This, quickly addled. Whenever eggs are part due to the fact that since the infound smeared they should be at once troduction of smokeless powder, the having been reduced to such a fine art taken from the nest and washed with position of the battery will not be indi- that within three or four months every cated by a dense pall of smoke. It can is to hit a gun which appears but for adjuncts.-New York Ledger. a moment at an unknown distance.

England made an interesting experiment some years ago to determine this very point. A dummy gun mounted on a disappearing carriage was put in a sand pit dug in an open field near the seashore. The appearance of the gun was accompanied by a puff of smoke, to imitate war conditions. H. M. S. Sultan then stood out at sea and turned all guns, heavy and machine, upon the target, but was unable to damage it. The weather was good and all the conditions were as favorable as possible. It was concluded from this that a battery of disappearing guns, well organized for defence, could not be silenced by a fleet. The only attack then to be feared is one from the land,

and this must be provided against. The gun in the position of load # hidden behind the parapet, and the gunners work there in comparative safety. The aiming is directed by officers stationed in observing towers at some distance on either means of range finders they determine the position of the hostile ship, and then telephone the directions and elevation necessary to the officer in charge of the gun squad. The gun is quickly aimed at the unseen enemy, released from the catches which hold it in position, and as soon as it reaches the position for firing, is discharged. The shock of the discharge is taken up and distrubuted by hydraulic buffers. and is so great that the gun is thrown back behind the parapet, where automatic catches hold it in place until the firing is to be repeated.

The best type of disappearing guncarriage is that made on plans designed by two of dur own ordnance officers, to arrange them is to place several tell the story keep my name out of it, in whose honor it is called the Crozier- torium annex, was room clerk at the spikes in a tall vase by themselves, and smoke whenever you feel like it- Buffington carriage. This has proven Grand Pacific for several years. He with a few of their own leaver for all the time charging to me-That's a practical success, not only for the tells a story in connection with Jay smaller calibres, but also for the larger | Gould's first visit to Chicago, Mr. Gould ones, which seems remarkable when had registered at the Grand Pacific, the strain upon the carriage is consid- and was standing in the lobby with his ared. The gun kicks back upon dis- hands in his coat pockets, looking like Here is a new story about the man charge, with a force that makes the a countryman in town. who forgot to mail his wife's letter earth quake for hundreds of feet The little millionare approached J. P. The hero is a newspaper man who is around. Yet this carriage takes up Vidal, who was clerk at the house, and connected with one of the New the shock and, by means of its hy- modestly asked him what would be the draulic buffers, transmits it gradually best way for him to go to Lincoln Something over two years ago, on a until the gun comes quietly to rest in Park. Vidal not knowing who Gould old winter's day, his wife gave him the position of load. Large guns of was, gave him the necessary instruca letter to mail, and he slipped it into this type have recently been placed at tion as to street cars, etc. Gould heard his overcoat pocket. It was addressed Forts Schuyler, Hamilton and Wads- him through and then said,"But could to a friend in Los Angeles. Two weeks worth. The largest mounted is a ten- I not go in a carriage?" ago, during a chilly snap, he put on the inch rifle, and will use a projectile overcoat, and in the lining he felt the weighing 1,000 pounds. In four seconds long lost missive. Conscience strick- from the moment of discharge this en, and without noticing the date or re- mass of steel will pass over a mile and think I will try to stand the expense. membering when the letter had been be capable of piercing ten inches of the given him, he rushed off and posted it. best armor-plate. The largest gun in charge the carriage?" asked the clerk. out cabbage plants, there is an art in and October. The cool nights of aufriend in Los Angeles that the secret completed by our government and will was out. The friend thought that the soon be shipped to Sandy Hook. The writer must have gone crazy. "I was calibre is twelve inches, and it is fifare killed by taking too much pains there is plenty of space they can be glad to get your letter," the friend replied, "but what on earth is the matter riage weigh 175 tons. When fired the with you? You wrote things that hap- force of its recoil is equal to that pened two years ago and about nothing necessary to stop a large train of Pullman cars within a distance of five feet when going fifty miles an hour. It straightened out.-New Orleans Times takes 475 pounds of powder to pro-

duce this great result. In an ordinary drill with the large guns of the seacoast defence, the firing There are in use in New York city, must be simulated, as it costs someabout 1,500 ice wagons, which cost thing between \$500 and \$1,000 every about \$350 apiece, so that the money time one of these mammoth guns is invested in ice wagons amounts to fired. Then, too, it would prove danabout haif a million dollars. Though gerous to shipping in this busy harbor. ice wagons are made of the best pro- But the best kind of drill goes on in curable materials, to withstand the spite of this drawback at our forts. For hard wear to which they are neces- instance, at Fort Hamilton, the men besarily subjected, yet it cost a good deal ing in position, the officer in the obserto keep them up. After the first two vation tower sights some vessel in the or three years \$50 or more a year must offing and telephones directions for the commonly be spent on an ice wagon aiming of the gun. This is done as carefully as in time of war. The gun is then released and, as it rises to the pairs amounts to from \$60,000 to \$75,- firing position, an observer seated astride of the breech sights on the vessel to verify the aim. The accuracy of range finding and aiming is remark- line dyes are made. line than any other nation in Europa able. During a drill last week the smoke stacks of five different vessels were separately the objects of fire. among miners than among any other Three times when the gun rose to the class of workers.

firing position the ane of sight was on the smoke stacks. The other two times

it was on a vital part of the boat. When our system of coast defences is completed, every port of importance will be protected by these disappearing guns, hidden between parapets of concrete and sand. These, in connection with high power mortars, well manned, will make our coasts secure .-New York Post.

Preparing Searchlights.

The importance of the mirror in search lights is shown by the fact that there is not at the present time a sufficient number of these articles to supply the demand of the United States, These mirrors must be made with the utmost nicety, and the work is such tried to name was a disappearing gun, that it is not easy to hurry it. It requires at least a week with present facilities to complete a mirror in the best style of the art. The glass, which must be of extreme fineness and purity, is molded into the proper form. It is count of this temporary vanishing that | in reality a concave lens with a backdisappearing guns are so valuable. As ing of silver and protection of the finest hardened vulcanite. The operations ducted on the most scientific principles The preparing of the arc lights is relacosts much more than the old type, tively easy when once he mirror is ready. The first search light mirrors were made in 1881 in England. France However, as a matter of property-in- er, and a majority of the best work is done in these two countries. It is possible, however, to turn out perfectly satisfactory mirrors from our own shops. Our fortifications are at presfew of them having any facilities for however, is not difficult, the business fortification in the country could be readily be appreciated how difficult it furnished with these very necessary

The Sure-Footed Goat.

Of all the American game the bighorn are undoubtedly the wariest and hardest to approach. They live altogether on the high, barren mountains, which to rest. A lone sheep will then | shall remember till my dying day." lie down for only a few minutes at a time. He always has his eyes open a better view of his surroundings. When there is a band of them, a few are always standing on watch while climbers and good jumpers, very quick and agile in their movements. The goat, however, will go in places where the sheep cannot. Slow and uncouth appearing as he is, he is much more surefooted and can often be seen clinging to the wall of some dizzy height always a way, and no goat has yet been his cider gone." corralled on a mountain wall. Another peculiarity of the goat is that when wounded he will not hesitate to jump off a cliff in order to escape his pursuers. The writer has seen them deliberately cast themselves off precipices something more than a thousand feet in height and strike the bottom a mangled and shapeless mass.-New Tork

Warned Gould of the Cost.

Paul Gore, now clerk at the Audi-

"Yes, you can, but it is a little expensive," said Vidal.

"Well, as this is my first visit, I "All right, but to whom shall I "To Jay Gould," came the quiet answer. Vidal almost fell to the floor, but Gould got the carriage.-Chicago

Why a Colorado School Was Closed.

Times-Herald.

Mary Matthews, a nice little girl, lived so far from the schoolhouse that small white speck on the top of a hard she rode a little blue-eyed confiding oak centre table, of which she has been mule to the hall of learning. The teacher thought it unwise to allow the the speck suddenly developed into an animal to graze about unharmed, so he attempted to club it away. The rest of the story is told in these expressive a strange looking bug, gray in color, little lines:

Mary had a little mule, It followed her to school; 'that was against the rule. The teacher, like a fool Got behind that mule And hit him with a rule, After that there was no school.-Rifle (Col.) Reveille.

Production of Coal.

Coal is not only a production of heat and light, but a storehouse of colors, medicines, perfumes and explosives From 140 pounds of gas tar in a ton of coal, over 2000 distinct shades of ani-

There are said to be fewer suicides

SURVIVORS OF 1812 WAR.

Father Smith Was Mustered in, but Did Not Get into the Fighting.

Eleazor Smith, of Danbury, N. H., New Hampshire's only survivor of the war of 1812, was 100 years old on Monday, May 16. Public exercises in honor of the event were held in the opera

"Father" Smith Las perfect health and says that he expects to live several years more. He has never been sick in his life, a fact which he says is due to total abstinence from the use of tobacco and alcohol. He has never used glasses. His hearing is impaired only a little, and he moves about with freedom with the use of a cane. On warm days he goes to the house of neighbors to visit.

Mr. Smith is of English stock. His father served in the Revolutionary war and was at the battle of Bunker Hill, when Gen. Warren fell. Eleazor says he has heard his father relate that incident many times. A brother of Eleazor was killed in the Civil War. Eleazor enlisted in the second war with England on October 5, 1814, in the company recruited by Nathan Johnson of Grafton, N. H., Capt. Joshua Merriam, Lieut.-Col. Edward Size. He was eager to enlist as soon as the war occurred, but extreme youth barred him. Soon after enlistment he developed aspirations to become a drummer boy, and before long he was considered the most proficient in his regiment. The drum used by him in those days is still in his possession. To a visitor one of the first propositions made is to bring out the drum, and the old man then beats the "double quick," drummer's call, and "double drag" correct-

The company in which Father Smith enlisted never saw active service, being stationed at Portsmouth, N. H. several months awaiting a call to the front. This fact the old gentleman regrets to this day. He says he spent many hours watching the sea in quest of sails which he hoped would bring news that would lead him into service. "It was with regret," he says, "yet extreme rejoicing, that while at Ports bouth word came of the close of the war. I shall never forget, however, the joy and during the daytime choose the that pervaded the camp at Portsmouth. most open and exposed places on I was thrilled with emotion which I

Father Smith has a large stock of anecdotes on hand. He especially deand is continually getting up to obtain lights in telling how, on one occasion while at Portsmouth, women visitors came to the camp. He, being the youngest, felt it his duty to entertain the others rest. They are expert them, and he was soon waltzing with one, much to the surprise of his fellows, who deemed it a breach of military dignity.

"On another occasion." he says, "a fellow drove into the camp with a large barrel of cider which he started to sell by the glass. While he was where one would think nothing but a drawing from a tap in one end the bird could venture. At such times the soldiers, who had clustered around so hunter will often look closely at the thickly that nobody could see what surroundings and think he has surely they were doing, stealthily bored a driven the game to a place where it can | holy in the other end of the barrel, and not possibly escape him. But there is in a very short time our friend found

Father Smith is still interested in national issues. He has voted for every President since and including Monroe, and says he hopes to vote for another in 1900.

Father Smith now resides with his daughter, Mary, the only one of five children living. He spends his time reading, drumming, and carving canes, having a collection of several hundred of the latter .- New York Sun.

" Nickels " for France.

The French Government have decided to introduce nickel into their coinage. It is not intended that the nickel shall entirely supersede bronze, as in the case in Belgium and Switzerland. The idea is to secure a piece of intermediate value between the half-franc and the 10 centime piece, which correspond more or less roughly with our sixpence and penny. The French Mint is busy just now issuing the new pennies and halfpennies with the designs of M. Daniel Dupuis. The same artist is engaged upon the new nickel plece, which will be of the value of twopence. At first it was suggested to him that it might have a hole in the centre, like certain Chinese coins of small denomination, which are strung together on string. M. Dupuis, however, objected that this would interfere with his artistic handiwork, and the idea was abandoned. The proposed new two-penny pieces are not approved of in all quarters. Some people declare that they will tend to oust the penny for tips to waiters and others.

Bug's Long Imprisonment.

The wife of Dr. C. H. Emory, of Bedford, Mass., a few days ago noticed a the owner for six years. Yesterday opening about three-eighths of an inch in diameter, out of which crawled about one inch in length, and having several arms and legs. There is much speculation concerning the strange insect. Undoubtedly it was embodied in the top of that polished centre table ever since the table was made from the rough lumber by the manufacturer. Since the possession of the table by Dr. Emory there has been no break in its surface, for Mrs. Emory nas had it under her daily care. Dr. Emory still has the captive, and is trying to identify it.-New York Telegram.

" By Request."

An amateur singer takes particular pride in announcing that a certain song is "by request." When she does dishes at home it is "by request," We wonder she doesn't take more pride in v it.-Atchison Globe.