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inches above level of the eyes. Then we roll the every six days, and more salt is put on. pig on its back, and push the knife into the neck is no danger of getting them too salty. in the middle of the neck. Keep the knife in require about two and a half weeks.

ropes are used to move the pig in the boiling Man. water. Place the pig feet downward in the trough, pouring on boiling water until the trough is half full. At the same time two men at the Editor Farmer's Advocate: pot to be ready for the next pig. The pig is the coarsest may be eaten. now scraped clean, hung up and washed down

with warm water. When all are removed, the head is cut off and the easily and surely be given.

ool before salting.

made of inch boards and watertight. Near the We have always used the dry method of salting, boiling pot and trough we provide a small plat- doing our curing in the cellar. We place a door form 16 inches high on which to scrape the pigs. upon the cellar floor and over it is spread about We use a 22 rifle to kill the smaller pigs and half an inch of salt. About five hams or shoulders for large hogs with thick skulls, a shot gun. are now laid in a square. Salt is rubbed well There is no bustle or excitement. We simply into the skin end of the leg bones, and over the go to the pig house where the pigs have been lot is laid about one inch of salt. Another layer starved for 24 hours, quietly open the door, of hams and shoulders are now placed on top throw a little feed into the trough, and take the and treated in the same way until all are done. always are obtained from men engaged in actual first pig that presents itself in good position by The flicks are piled by themselves, as they do not farm work The Farmer's Advocate has adopted aiming at the center of the forehead about four require so much salt. The meat is turned about the "Topics for Discussion" column in order that

perfect line with the body, inclining the point After this the salt is all rubbed off, and the Not only do we wish our readers to discuss the alittle downwards, pushing it in about eight inches. meat is hung up in a cool dry place for a week. topics announced for the various issues but also Let the pig roll on its side, and the job is done. Then it is ready to smoke. We have a building we desire that they suggest practical subjects on There is no chasing or tearing around, catching 8 x 14 feet. In this a small box stove is placed which it would be well to have discussion.

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EDW. HENDERSON.

## Thinks Cutting Does not Pay

After scalding, the water is again put into the necessary to cut straw and fodder so that even under which you have had experience.

different. Comparatively few have large barns for this purpose from your best stock? the bone. Now run the knife lightly down the valuable feed. Therefore, individual conditions lection that is just as good and simpler? the middle of the belly. On coming to the breast will decide whether or not cutting feed pays. February 23.—What do you consider to be bone cut deep right out to the head. Then we Unless one had a bank barn it could scarcely be the most satisfactory crop rotation? Discuss This exposes the bowels. Cut carefully havor with the cut feed. Then feeding would mention of means adopted to enrich your fields. ever necessary. After reaching the stomach also breaks up the leaves into dust, which is are the "strong points" of a satisfactory seeder? cut it away from the liver. We next cut injurious to animals and especially horses. Of the breast bone open with the axe and then take course, there are advantages. Less feed will be a knife and cut around the liver and lungs, follow- thrown out by the animals and by mixing with ing down the wind pipe until the tongue is reached. bran and roots a balanced ration can be more



MERRIMENT HEREFORD COW, FIRST AT ROYAL SHOW 1909.

# FARM

### Topics for Discussion

In recognition of the fact that valuable hints There our readers may see an open channel through Hams which they may inform their brother farmers about 3 inches in front of breast bone and square and shoulders are left in salt four weeks. Flicks as to practices that are worth adopting and warn them against methods that prove unprofitable.

We place scalding trough near the boiling as high in the building as possible. For making branches of the farming industry. Letters should water to be handy. Take two pieces of 3-4 inch smoke we use elm and poplar, and smoke five not exceed 600 words and should reach this office rope 10 feet long, and place them across the days. Then the meat is hung in a cool dry place, 10 days previous to the date of issue. They are trough a foot and a half from each end. These and in three weeks is ready for the table.

read carefully and a first prize of \$3.00 and a read carefully and a first prize of \$3.00 and a second prize of \$2.00 awarded each week. Other letters used will be paid for at regular rates to contributors.

February 9.—What do you consider the easiest ropes are moving the pig to any position desired. In the Eastern provinces, where there are large and most thorough method of clearing "scrub" by simply both lifting together. In this way bank barns, frost proof root houses, silos, large land? Discuss different systems for various the heaviest pig can be easily and quickly moved. herds and expensive feeds, it is absolutely tree growths, or particularize for the conditions

February 16.—What method do you follow in se-In the West, however, conditions are very lecting eggs for hatching to ensure getting eggs We next remove the insides, by commencing and dairying is not, as yet, at all general. Straw, you ever used a trap nest? If so, with what rebetween the hind legs with knife cutting down to also, we regard as more of a nuisance than a sults? Do you know of any other method of se-

take the axe and cut the bone between the hind done at all, for if outside the wind would play briefly the nature of your soil and make special

around here and remove the bladder. Then open require more labor, for it would take more time to March 2.—What type of seed drill would you the belly right down, protecting the intestines gather up a basketful of cut straw, mix bran and advise a farmer purchasing? In what conditions from the knife with two fingers. Commencing cut roots, etc., than it does to throw in an oat would the hoe drill, the shoe drill, or disc drill at the top again we pull the insides out care- sheaf (as most of us do), not to mention the cost work most satisfactorily? What considerations fully—severing attachments with the knife when- and labor of the cutting. The cutting process would influence your choice of a drill? What

## The Question of Barley

In the discussion on two-rowed and six-rowed barleys, published herewith, some interesting carcass is left to stiffen before being cut down. The advantage of cutting depends then upon information is offered on the question as to In cutting down we start at the back of the the kind of buildings and the kind of stock the which type of barley is most profitable for the pig and cut right through the flesh to the back- farmer keeps. If near a suitable market and he Western farm. As a rule, six-rowed varieties bone from top to bottom; with a hand-saw we has a high class of dairy cattle he can make it are grown, but there is no reason why we should saw down the backbone and the pig is in two pay, but as long as mill feeds at local points are not grow in this climate a superior quality of parts. It is now removed to a table and the fat so high and rough feeds so plentiful, labor so malting barley, barley that could be exported or around the kidneys taken out. We always take scarce and beef cattle so cheap, I do not think it used for malting purposes by brewers in this out the ribs and backbone, by commencing will pay the average farmer to cut his rough feed. country. At present no export barley trade exunder the ribs near the shoulder, cutting and With regard the manure, however, the cut feed ists, and Western maltsters state that they relifting up the ribs as we go backwards, getting has a decided advantage. The short particles quire to import from the East a large part of the completely under the backbone on reaching the will make a much better absorbent and can be barley used. There may be some all-important hip joint. The ribs and backbone are pulled more easily and evenly spread than can long reason why we should not produce a high-class away entirely, leaving the whole side of the pig straw. This would lessen the danger of manure, malting barley in this country, or why an export smooth. The hams and shoulders are cut off, when plowed under, stopping the capillary action trade should not be established, but we have not trimmed nicely of all ragged pieces, and left to and thus causing the ground to quickly dry out. been shown it yet. This barley question is worth

In the competition the prizes are awarded in the order in which the contributions appear.

#### Five Years' Experience with Tworowed Barley

EDITOR FARMER'S ADVOCATE:

It seems to me that the growing of barley in the West, either two-rowed or six-rowed, does not receive the attention it deserves, and although there are many farmers who know that barley is a good thing to grow and to have, the majority of them never give it a chance. "Any old land" and "any old seed" is good enough for the barley patch. Naturally, the results at threshing time of such methods of cultivation do not tend to draw any special attention to its possibilities.

But to return to the subject for discussion, "Two-rowed barley as a crop." I have been growing two-rowed barley for the past five years with very fair success, and each year I like it better, so my opinion is very decidedly in its favor. The advantages I find in its favor are: A longer and stronger straw, that stands up against almost any weather; a larger and plumper berry and a very much heavier yield, and from what experience I have had it resists drought better than the six-rowed type. This latter assertion I quote only from my own observations,