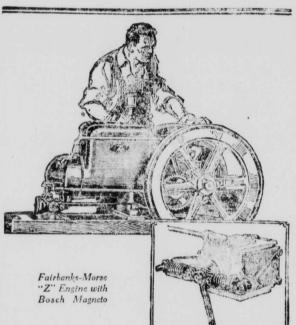


GREENE BROS. **Electric Supplies**

Phone 146

Waterdown



The Greatest Combination

WHEN the full meaning of this "Z" message is realized - mighty few farmers in this community will fail to at once call on us. This example of master engine-building-must be seen. Type and pictures can but suggest this value establishing achievement This one possible betterment -Bosch high tension, oscillating magnetocompletes a rero ongine service, fully maination with a nearby tained by us in co-ope Bosch service station

Renew Your Subscription for the Review Now

SKINNING AN ANIMAL

How to Get the Best Out of a Hide.

Skin While the Carcase Is Warn-Have the Knife Sharp-Avolt Wrinkling - Cut Carefully About the Legs.

(Contributed by Ontario Department of Agriculture, Toronto.)

During the autumn season, con-siderable farm butchering is done, and in the operation many good hides are spolled in the skinning. To do a good job easily select a clean hard spot in the shelter of a tree or in a baliding if the floor is good. A block and tackle or other hoist arrange-ment should be rigged in a CORvenient position.

Skin While Carcase Is Warm.

The animal should be clean; if not it will be difficult to keep the blde and carcase in proper condition. The skinning should start immediately the animal is dead, and the more quicksy it is done while the animal is warm the more easily the blde will come off make sure that the knife is sharp. After stunning and sticking the animal it should be sus-pended to menitate bleeding. When in the suspended position the oper-tator should begin skinning the head, enceks and face. When skinning the head, enceks and face, when skinning the head, enceks and face, when skinning the head, the presence of meat on the hide is an objection. The head is removed from the neek at the atlas joint, or end of the spinal column. The horms should not be removed from the skull. With the head out of the way the animal should be completely lowered and placed breast up, being held in this position by a spiked stick be-tween brisket and floor. The legs should then be skinned out and the teet removed. will be difficult to keep the hide Avoid Forming of Wrinkles,

Avoid Forming of Wrinkles. After removing the feet the hide should be ripped down the belly from the sticking cut to the tail. The sides should then be skinned by working forward to the brisset and then back to the inside of the hind ics, close to the tail. The free hand should be used to lift away, pulling outward and upward against the kalte. Care should be taken to prevent the form-ation of wrinkles under the hide as it is being removed. The hide should be skinned off nearly to the back bone, leaving it asthehed at the thigss and shoulders. Change the prop over to the other side in the same manner. Cut Carefully About the Legs. Cut Carefully About the Legs.

Cut Carefully About the Legs. For the cut at the front legs start in the center, cutting the skin well forward at the brisket and in advance of the front legs, cut back to the union of the fore leg and body and on down the inside of leg to meet the cut made when skinning the sain. In skinning the hind legs start at the center line about six diches from the tax and split the skin in stragat he to the noral, skin over the runp and thights. At this stage it is best to insert a gambre answe the hock joints and raise the curcas so that the soulder win still rest on the bor. Split the skin on the under side of the lean and shi out the tail bone to the end.

Skin Away From Tali and Legs.

Skin the hids careruity away from the base of the car and scrip from the legs and back, using the ust or a the base of the carl and scrip from the legs and back, esting the use or a boat instrument such as a knife handle, skinning stoke of the back of a cleaver. Lo carcul and do not cat the nide, since each cat reduces the value, when sambed down to the shoulders the carcus is holsted crear of the floor and the skinning completed down over the neck. Spit the ears by catting lengthwise and fold the hide neck side in The for shipment.—One card bepartment of agricantice, foronto.

should be similarly covered. The drier the sawdust the better. If the soil beneath the enclosure is imper-vious clay, a layer of gravei under the sawdust is advisable. If sawdust is not obtainable, plan-er mill shavings will serve. If neither is to be had, two feet of marsh haj t asy wild, hay will answer. The regenerat kind of a shed that will re-sist the weather is all that is re quired.

UNPAID FARM HELVEBS

Birds Work Well for Man Prac tically Without Wages

Do Splendid Work In Flek and Orchard — Meadow Larks and Robins Real Friends of Farmers -Redbreast Devours Many Cut-worms-Farmer's Wife Should Be a Co-partner.

(Contributed by Ontario Cepartment of Agriculture, Toronto.)

When we employ a man and put him to work in the fields destroying the weeds and insects that are injurious to crop production, we are oblig-ed to pay for the service with the coin of the realm If the weeds and coin of the realm If the weeds and insects were not controlled, crop pro-duction would be scratly nampered. We willingly pay the human labor to cultivate and protect the crops, while at the same time giving little thought to the great service rendered by birds as farm help—yes, unpaid farm help. Weeds grow from weed seeds. De-stroy the weed seed and we could in time get rid of this arricultural pest. Insects that feed on farm crops come from the eggs of moths, flies, beetles and butterflies; destroy these early in the year and prevent the swarms of young crawlers gaining life and menacing the crops.

The Bird Is the Unpaid Farm Help. The Bird Is the Unpaid Farm Help. A meadow lark will eat each day weed seeds and insects in quartify greater than its own body weight. Four ounces of weed seeds or young grasshoppers each day on an average for the year would mean the destruc-tion of over 90 pounds in a year. Twenty meadow larks on the farm would consume a ton of weed seed during the year. A ton of weed seed during the year. A ton of weed seed dathered from the fields may seem like delivering a large order, but a little flock of meadow larks will do it. Are such birds worth protectina? If you saw a little meadow lark perched be-side a hundred pound sack of weed seeds, the gathering of which repre-sented his year's work, don't you think your heart would soften and you would spare the bird's life? The normal and who appreciates a good friend will not injure nor will he permit any one else to injure the insect and weed destroying birds of our meadow lands. The Bird Is the Unpaid Farm Help

The Robin No Mere Fruit Thief.

The Robin No Mere Fruit Thief. Is the robin a cherry thief? No, this bid has a perfect right to satisfy his hunger by consuming a few cher-ries in access in the orchard where he works as an insect destroyer for six months of the year without any wave contract. The few cherries and other domestic fruits that robins take during June and July make up less than one-third of their food for that short period. During all the rest of the season, from March to October, the robin feeds largely on insects that infest the orchard and garden. If it were not for the sood work of the robin, many attempts at vegetable production would fail. Vegetable gar-dens and small fruit plantations are largely at the mercy of the cut-worm. Redbreast a Great Devourer of Cut-

<text><text><text><text><text><text><text><text>

SUCCESS AND FAILURE

In Rais n: Young Pigs for Real Profit.

Pithy Paragraphs Full of Facts About Feeding Them — Fertilizers for Fall Wheat — Pregnant Ewes Require the Best of Care.

(Contributed by Ontario Department of Agriculture, Toronto.)

Causes of failure and success in the feeding of young pigs are point-edly put in the following article: Cau s of Failure In Feeding Young Pigs.

Pigs.
1. No one on hand to see that everything is right when pigs are born.
2. Excess of fat in mother's milk.
3. Coid, damp, uncomfortable cuerters

 Cont. damp,
 quarters.
 Intestinal parasites.
 Shortage of sweet skim milk at weaning time. 6. Ration out of balance. 7. Ration composed of unsuitable

ains.
8. Lack of mineral matter in food.
9. Housing conditions unsuitable.
10. Diseases—hog cholera, etc.
11. Neglect to alter male pigs at

Neglect to after male pigs at proper time.
 12.--Neglect to supply ample feed for proper development, regularly.
 15. Working with poor stock.
 14. Treating the pig as a general sequence.

Success In Feeding Young Pigs.

Mother's milk normal. Clean, dry, bright, comfortable quarters. 3. Practice of disease preventive

a. Practice of disease preventive measures.
b. Anple yard room, protection from hot sun and flies.
c. Ample clean druking water and wallow, during hot weather.
7. Mineral matter and conditions supplied during winter when on the soil conditions are not available.
8. Working with well bred, vigorous stock.
9. Anple supply of green forage, such as alfalia, red clover, sweet clover, rape and blue grass.—L. Stevenson, Sec. Dept. of Agriculture, Toronto.

Fertilizers for Fall Wheat.

Fortilizers tor Fall Wheat.
Full wheat must have a strong web-rooted plant to withstand the bian abundance of all kinds of availation of the soil. The two constituents the wheat plant has the greatest difficulty in gettins out of if head has been manured and phosphorus. If the and has been manured and phosphorus of the and has been manured and phosphorus of the soil are nitrosen and phosphorus. If the and has been manured and phosphorus of the soil are nitrosen and phosphorus of the soil are nitrosen and phosphorus. If the and has been manured and phosphorus of a cid phosphate alone will probably be sufficient. If, on the other hand, the wheat is to folder hand, the wheat is to folder be able to deven any constituent and develop a good able be are form of reading available. The area is to folder be able to develop. The song form of reading available to advantage. The develop the some form of reading available to advantage. The develop the song form of reading available to advantage. The develop the song of a song the song the song to the song to the song th

Pregnant Ewes Need Best of Feed