

## NO. 33

The sort of Work Horse required

There is a strong demand—a constantly growing demand—for big horses; and such horses, whether they be Percheron, Norman, Cleveland, Shire-bred or cross-bred animals are taken up in a trice, at top prices wherever they are found. The demand of large towns and cities, and of the lumbering districts, has need for such horses.

The time has gone by, however, when the simple fact of importing from any country will sell a horse and the buyers, and not the breed,

have taught us this lesson. enormously big, cow-hooked footed, spavined lubbers have their day, no matter where they have come from, and our people no more of them. A mere energetic, active, sound-footed, climber horse is now demanded because such are the horses that

buyers are scouring the country and such are the horses that they find. The big prices for when they have found the weak spots—the brittle hoofs, the weak, porous joints, the delicate, faint heart, the lubbard awkward gait—and the men who are for them know this, and set aside

What Makes Hard times for Farmers.

the soil by cultivating they mort-  
it. "My farm, with one or two o-  
all that remains for miles ar-  
not mortgaged."

Thus speaks an Illinois corres-  
ent to the Indiana *Farmer*.  
man tells in a short sentence,  
keeps so many farmers' noses to  
grindstone. They spend their

in studying pot house politics and voting to put professional office-seekers in office. Let them study the diligently politics from a far stand-point, and the evil complexion of will soon begin to mend.—*Express*

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**HANDLING SHEEP.**—Tag your sheep before the grass starts. The tag

comparatively clean, and quite a portion of them can be used at a saving time or otherwise disposed of. It is a good plan to take some 1-inch scantling, four feet in length and cross them up as to form a saw-back, making the crossing five inches from the upper end. Nail a fence board on the top of the cross-

both pair, and one on the inside of the cross pieces at the top. They form a trough in which the sheep's head is placed, and while the sheep holds its feet the tag locks cannot be easily and quickly cut off.

It is no way to grab a sheep by the wool with both hands and hold it down in that way. It causes blood to settle and is dangerous.

inflammation. When one has a crook with which to grasp the leg, move carefully up to the side of the sheep wanted, seize him by the neck with both hands, pass one arm around the body, grasp the back and lift the sheep clear from the ground. In no case pull the sheep in handling fattened sheep, or

It has been found by careful accurate observation that a young robin in the nest requires a number of animal food, natural

supply of animal food equivalent considerably more than its weight. When we remember some millions of pairs of robins, five or six young ones each, and even three times a year, it is seen that the resulting destruction of insects is simply incalculable. At this time the diet of the old bird also largely of an animal nature.

also largely of an annual nature is this the only season during which the insect destruction goes on. The first arrival of the main body of these birds early in the spring before any fruits are ripe, they themselves into newly ploughed scatter over meadows, lawns parks in eager search for the and worms that later in the

pro- would prove invincible to the ag-  
have- turist, were not their ravages  
field- stayed in advance by the fr  
, &c., robin.

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**CHARCOAL FOR FOWLS**—The  
one thing which nature does not  
ply, and which civilization re-  
quite necessary to fowls. It is

coal. Charcoal made of wood does not answer the purpose; it has no taste of food, it is not attractive to fowls, and is seldom eaten. When any one will put an ear of ripe corn into the fire until the grains are charred, and then shell off the husks and throw it to the flock, he will see an eagerness developed and a he-

A correspondent of the *Rural Yorker* advises stock-growers

be in haste to destroy any  
that may break a leg, for by  
plaster of Paris and some  
strips the limb may be set  
ported until the fractured bone  
again. His plan has been, bot  
calves and sheep, to wind the  
of bagging about the broken  
plaster over with calced

l tell  
well  
e, the  
ity of  
cattle  
are of

mixed to a thin paste, and  
strips wound over that and  
plaster applied, the leg faste  
splints of wood until the pla  
The animal would limp around  
few days on three legs, but w  
ever without blemish.