March 3, 1897.

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The Farm.

admitted. When the woolly aphis is dis-covered in wounds and scars on the stems

and branches, which are often frequented

by its colonies, these places should be treated in the late autumn or winter with a

thick compound of soft soap and paraffin oil, mixed in the proportions of three gal-lons of paraffin to one pound of soft soap and twenty-five gallons of water, worked into the cracks and scars with a stiff brush.

into the cracks and scars with a stiff brush. Infested boughs and twigs should be syringed at the same period with a mixture of five pounds of soft scap and five gallons of parafin oil to roo gallons of water. In mixing the parafin washes the scap should be dissolved in hot water and the parafin put in while it is hot, and the whole incor-porated into a cream with a hand pump or syringe, working the liquid up and down. Cold water must then be added in proper proportions.

syringe, working the liquid up and down. Cold water must then be added in proper or an analysis of the second s

A state of the set success inty in canada. -Philadelphia Ledge. **** Common Sense Farming. Tarming if not practical is nothing. Theory may do as a working model, but as it cannot take into consideration all the elements nor all the unforseen circum-state cannot take into consideration of little value because it cannot be applicad. Under value because it cannot be applied. Under value because it c

A-LABORING MAN'S LEG.

A RUNNING SOBE RENDERED IT USE-LESS. HE COULDN'T WOAK TILL

HE HAD IT CURED BY KOOT-ENAY WHICH CONT INS THE NEW INGRE-

DIENT.

The Little Milkmaid. Dorothy, Dorothy, Dorothy Dilk, Where do you carry your pail of milk?

"Oh, every day, at half after four, I carry my milk to the children's door !"

Dorothy, Dorothy, Dorothy Dilk, What do they do when you bring the milk ! "Oh, each of them comes with a silver cup, And they drink and drink till they drink it up !"

Dorothy, Dorothy, Dorothy Dilk, What do they do when they've drank the milk?

"They nid and they nod their curlycue heads,

Then up they go to their dear little beds!"

-Babyland.

As the long, cold winter months "grow n apace" the dairyman should realize that the cow is a creature to be made comfortable, and so far as warmth is concerned in making her comfortable, it can only be secured for her in two ways, by feeding, the use of part of the food as fuel, and artificial heat. This last is only adxiliary, as no artificial heat can be made to take wholly the place of the fuel heat of the system. Natural animal heat cannot be dispenced with. When excessive demands are made upon it, as in the case of exposure to severe weather, then artificial protection in the way of a warm stable, or even fire heat nes in to assist to the amount of reducing the extra demand to normal, and here we are stopped by nature's provision to defend itself. It is in making conditions of stable warmth normal that the economy of providing shelter and a certain degreee of providing shelter and a certain degree of artificial warmth comes in. Cattle on the plains freeze to death simply because the supply of fuel secured is so small that the cold obtains possession faster than heat can be afforded by the burning of the food to produce the heat. A cow may suc-cumb to cold because, to get the necessary starch for fuel, she cannot consume food enough to get it; i. e., the food is destitute largely of starch and sugar and deficient in protein, for if the latter is abundant it may be burned to supply this heat. So the economy is to put the cow into warm quarters ; expose her as little as possible to violent changes and only ask of her to pro-vide animal heat out of her food to the normal demand. When the exposure is severe, and the needed extra fuel supplied in concentrated from like pure commeal, it can be burned very rapidly, and a barn can be made for a cow out of corn, but the economy of such a course will not bear inspection. It was found that a herd of cows in milk, divided into two lots, one continued in the stable and no change of food, consumed a certain amount of food and showed no fall off in flesh or milk, while the others, left in an open yard, fairly protected from wind, but not storm, lost both in flesh and notably in milk, although their rations were increased so that each cow was fed 575 pounds of the best meal in excess of the stable-cared-for cows. Here was an item of profit and loss. One lot of cows eating each \$5.75 worth more of grain than the others, not to mention loss in milk yield, which in the case of the other herd represents an additional profit of \$5.75 per head. So if a penny saved is a penny earned as against another spent, the producing profits of these two herds represented a difference of \$11,50 per head for too days, in favor of housing and in every way making the cow confort-able, and asking her to protect herself with food only up to the normal point. Can e put this matter in a clearer light than

this?-Practical Farmer. * * * *

Winter Work in Orchards.

<section-header><section-header><section-header><text><text><text><text> Young trees should be carefully and systematically pruned, so that their boughs do not intertwine, and plenty of air and light

Cross Women.

A druggist doing business in a large Ontario town recently wrote as follows :

"I have lately met with some very cross women. For reasons best known to them-selves they purchased common package dyes instead of the reliable and never failing Diamond Dyes for home Dyeing. They were sorely disappointed in results, and had their goods spoiled. They came to me afterward, knowing that I sell only the Diamond Dyes."

Moral: When you are coloring goods at home use the "Diamond " that guarantee success; refuse all imitations.

The executive of the Dominion Board of Railway Employes had a conference with Hon. Messra, Laurier and Blair on Mon-day and discussed the question of investi-gating the charges of political partizanship preferred against I. C. R. employes. The deputation defined what they considered partizanship; the ministers accepted the definition and assured the men they would get fairplay. get fair play.





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