

Make Wood Take the Place of Goal to Heat the Hemes This Winter.

Nation Wood Takes the Piece of Oant to Heat the Hemes This Winter.
Orverse of the United States Department of Agricultures.
The states of A

tice. Mathods of Making Cordwood. The most common method of making cordwood is to cut the trees into 4 door lengths with the ax and split of the arger pieces. The pieces are then pied in a standard cord, which is split from six to eight months. However, when pieds to as to get a good circulation of air, 60 per cent of the moisture may be removed in three months. Wood cut a feet in 0 ctober and November, therefore, may be burned the latter part of the witter. The most is too large for house hold use. This method is used chiefly witer the tree growth is comparative y small, as in second growth, because anch wood splits ensily.

ly small, as in second growth, because such wood splits ensily. Another method, and one better adapted for old-growth hardwoods, which are difficult to split, is to saw the tree into logs of convenient lengths, say from 10 to 15 feet. These are "ans ced" out to the edge of the flund and there sawed and split into lengths proper for the stove or United State furnace. The sawing is usually done ington, D. C.

Towa farms which put in their quota of the Liberty wheat crop are to be designated as "Victory Farms," according to announce-ment by the county farm bu-reaus of the state. Posters with the legend "Victory Farm" will be given to the farmers by the school district competitors late

To have the best heating value, as well as to reduce the cost of hauling wood should be thoroughly seasoned.

an opportunity to improve his wood-land by weeding out the inferior trees. In the past this has seldom been prac-ticable, for the inferior wood was not marketable. With the prices indicated for the coming winter the for the coming winter, thinnings be-come practicable over a wide range of come practicable over a wide range of country in the vicinity of good mar-kets. The woodland owner may se-cure specific information from his state forester, his county agent, his state agricultural college, or from the United States Forest Service, Wash-

VICTORY FARMS (Prepared by the United States De-partment of Agricultures.) Towa farms which put in their guota of the Liberty wheat crop

These increases in yields are greater, as a rule, in subsequent years. To be most effective ground phos-phate rock should be applied to soil that is well supplied with organic mat-ter. Such soils are always richer in carbonic acid than those of low grthe legend "Victory Farm" will be given to the farmers by the school district co-operators late this fall. Those who sow spring wheat will be given their postern next spring. The wheat quota ter, is also valuable in aiding the solu-



Aoved Into New Oual

is one acce out of every eight. Allowances will be made on farms having an unusually large amount of untillable land.

PHOSPHATE ROCK IS **USED AS FERTILIZER**

If Finely Ground and Well Distributed Gives Good Results.

This Source of Phosphorus Being More Extensively Used Than Fermerly on Account of Shortage of Sulphurie Acid.

(Prepared by the United States Depart-ment of Agriculture.) Acid phosphate, which is used ex-tensively as a commercial fertilizer, has doubled in price during the last few years. Farmers of this country are now facing a serious shortage of this material because the manitions industry is consuming much subpurie acid which would ordinarily be used in the manufacture of acid phosphate. The situation has led users of fortil-tzers to give greater consideration to

iess \$750,000. Ground raw wock phosphate is far less soluble than acid phosphate. Its offectiveness appears to be due largely to its thorough distribution in the soil. This is brought about by liberal appli-to its brought about by liberal appli-to its brought about by liberal appli-to its conditions are not fulfiled, it may also several years to obtain the reals.

heald be Quarantiaed.

Do You Enjoy Your Meals?

chusicians believe that any-o hus a had cold should be taly isolated to prevent other most the family and associ-ment facting the disease,

bility of rock phosphate. **OUALITY BUTTER IS WINNER** Prosperous Creameries Make High Grade Article and in Quantities to Meet Demand.

(Prepared by the United States Depart-ment of Agriculture.)

Marked success of the creameries of Wisconsin and Minnesota-the two largest butter-producing states in the Union--is due principally to the fact that they produce butter of good qual-ity and in a large quantity to meet market demands.

Where it is possible creameries should co-operate in producing a uni-form high grade of butter and make shipments to market in larger quantities than is possible when they operate

eparately. Most of the creameries in Wiss and Minnesota buy separated cream rather than whole milk on a butterfat basis. This plan reduces the cost of collecting and enables the dairyman to keep the skim milk on his farm. Where whole milk is sold to the creamerics, usually the skim milk is returned to the patrons. Buttermilk also is sold

The situation has led users of fertilizer to give greater consideration to the use of ground raw rock phosphate. That this source of phosphorus is being used as fertilizer more extensively is shown by the fact that during 1916 if at least sit large companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate business and the annual companies entered the raw ground phosphate is far an expenditure to the farmer of at least \$750,000. Torond raw wook phosphate is far first soluble than add phosphate. The base soluble than add phosphate is phosphate to be farmer of at the rest and second grade cream shift and or the farmer of the same and every other day during the same mer and every other day duri

If you do not enjoy your meals your digestion is faulty. Eat mod-erately, especially of meats, masti-cate your food thoroughly. Let five bours elapse between meals and take one of Chamberlain's Tablets imme-diately after supper and you will noon find your meals to be a real bound ind your meals to be a real

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