it for them to dust in. Lime made into mortar and then broken into small pieces after it becomes hard, is good

pieces after it becomes hard, is good for making shell. Gri it also requisite. I consider charcoal also a grand thing. I do not wonder why some people never get eggs in winter, after seeing the fifthy quarters their poultry have to live in.

(2) Good, well developed pullets are by far the best winter layers. Yearling hens are very fair, but will not produce the produce of the pr years old, as they are not profitable unless they are exceptionally fine

unless they are exceptionary nne breeders.

(3) The ration as the is most profitable for winter ear roduction will depend somewhat an the price of grain. I find wheat is the best whole grain food for laying hens, but as the price is now so high I use oats and barley mixed, two parts barley to three of oats. My method of feeding is as follows: In the morning I feed a small quantity of whole grain scattered in the litter. At noon I feed them a small quantity of ground bome each day in troughs, and after this is caten they get their mash, which is composed of cut clover hay, mixed ground grain, a little bran and any table scraps. These are all steamed and fed while warm. They relish this very much. They are also fed whole mangolds each day. These fed whole mangolds each day. These

fed whole mangolds each day. These are hung on nails, so as to keep them clean. A cabbage hung up is also good. Keep your hens working, do not have any idlers. I also believe in regularity in feeding.

(4) Some hindrances I have found to successful winter egg production designed by October at latest, and also in not setting your hens through also in not getting your hens through the moult early. These things can

the moult early. These things can be easily overcome.

(5) The difference in cost of producing eggs in winter and in summer is chiefiy in the rough feed, such as mangolds, cabbage, etc., and the green bones. These are not very expensive. They also want a little extra

(6) There is nothing to prevent any farmer from producing winter eggs, provided he has the proper equipment, and understands some-thing about the management of poul-

Feeding Meal to Fowls

A great many people desire to feed mixed meals to their fowls and do so in the form of a "mash"—which the fowls "bolt" in short order. Better make a mixture of the meals and feed it dry; it will save lots of work, stir-ring up the "mash" and will be much ring up the better for the fowls, for they cannot



overeat if the feed is dry, and so, after picking at the dry food for a while, will go to scratching in the litter, returnwill go to scratching in the litter, returning again and again to the dry feed. The trough shown herewith was designed for feeding dry meals, either indoors for chickens or for hens. The flat edge pieces (shown clearly in the cross-section) prevent the meal from being thrown out of the trough, while the roof prevents rain wetting the meal or fowis getting into the trough.



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a nanssome yearly income.

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