10

## \* POULTRY YARD

Poultry on the Farm J. Durst, Huron Co., Or

Of late years farmers and their fam-ihes have taken much more interest in pollty raising than formerly. The result has been that this branch of the farm is now an important sources of wealth to the country. There are yet, however, a very great many who believe that poultry cannot be made to pay and that fowls are more bother than they are worth. Those who hon-than they are worth. Those who hon-Of late years farmers and their fam-

to pay and that fowls are more bother than they are worth. Those who hon-estly hold that opinion had better leave poultry alone, for it is certain that unless they like the birds, and will take pleasure and interest in ear-ing for them and providing for their wants, they cannot make poultry pay. The same principle applies to all other classes of live stock. If a man does not like the animals he is hand-ling sufficiently well to watch them closely and supply them with all they need and perhaps a little more, he had better give them up and devote his stitution to something that has no life in jit. In dealing with living and inettention to something that has no life in it. In dealing with living and in-tellicent creatures, it is the little atten-tions that count quite as much as the observance of general rules. A great many farmers fail with poultry in being careless in little things, for in-stance proper housing. Give your more planty of room if possible, more planty of room if possible, but they searcely have room to turn round. Providing exercise is an-other common failing. Too many simother common failing. Too many sim-

FARM AND DAIRY (Permeety The Canadian Deleyman and Parming World.) ply throw down the feed for their hens. It is greedily gobbled up by the fowl, who then go and stand in a corner the rest of the day. Keep plenty of cut straw on the floor and have the hense scratch for all they eat. This will keep them healthy. Then feed a variety of feed. There are no laws to be laid down in regard to feed-ing, as different poultry men adopt different ways of feeding. Above all keep plenty of grid, oyster-shell, ground bone, charcoal and fresh water, also plenty of fresh air, and Reep plenty of grit, oyster-snei, ground bone, charcoal and fresh water, also plenty of fresh air, and be very careful to have them free from lice. These are just a few of the many things to be looked after in the poultry line

KREP AWAY FROM MONGRELS

The poultry man aims to produces always the best type of the breed to which he is devoting his attention; at least he ought to. But, how often de we see a flock on the farm, where obstracteristics of every known breed or alwowing. Such a mixture the writ-ar low of the second of fourth to have success take a breed of fourth to have success take a breed of the store them. Keen producers, and don't cross them. Keep them pure.

It is the hen that lays that is the one that pays, but there are two classes. The first being that which is useful only for the production of eggs. the birds being a little too small for the birds being a little too small for market purposes. The second class comprises the breeds which are suffi-cient in size to make them important as producers of wholesome and at-tractive meat. It must not be under-stood, however, that the larger breeds are deficient as egg producers, this is not the case. In fact in the exper-

## FENCE TALK No. 4

Before you buy any fence-even Page Fence-make it prove up its value. Then you'll know what you're getting. Test it two ways, thus;

Have the dealer cut for you, before your eyes, a piece of hori-zontal wire from the roll of Page fence and any other fence. Now for the fire-test. Heat both pieces cherry-red; cool them in cold water, and start to bend them.

The Page wire will have taken such a temper that after breaking off a piece the fresh end will sut glass-because it is "high-carbon" steel that takes a temper. That proves its toughness, its hardness, its power to stretch farther, stay tighter, and sag never.

The other wire will bend like copper wire-because it is only hard drawn steel, that won't take a temper. That shows it up as soft, weak-breaks at 1,800 lbs. compared with Page wire that stands 2,400 lbs. tensile strain. Shows it up, too as sure to sag, hard to make tight, certain to give out soone by far.

And then the eye-test-look at the locks of the ever fence. Have the man give you one to cut apart. Study it where the have the man give you on the out a give the the cross comes-that means weakness. Then look at the cut-apart Page lockpositive, cannot slip a little bit, shows no sign of squeezing or pinching.

Look, too, that the running wires are wavy enough to allow amply for expansion and contraction-as the Page does.

Last, the third test-the cost-test. A Page Fence stands up and stands tight on two posts to any other fence's three. Figure the fence-posts saved, digging labor saved, and the time saved in putting up the fence.

Apply every test—and you will choose Page Fence every time. Send now for valuable free book that teaches how to make sure of fence value before you buy. Write for it to the Page Wire Fence Co., Ltd., Walkerville, Toronto, Montreal, St. John, Vancouver, Victoria, and find out why.



It is desirable to mention the name of this publication when writing to advertiser-

ience of the writer, some strains of ience of the writer, some strains of these breeds were most profitable egg producers. They were more as because they were good winter layers, which birds of the exclusively egg-producing class seldom are. unless they receive more care and attention during the winter months than they are likely to sel upon a farm. get upon a farm.

ret upon a farm. From my considerable experience 242 EGG STRAIN (Kulp) hrown Leghors from the higher that and higher have the matrix  $10^{-1}$  for  $10^{-1}$  for 1



## A Good Specimen of a Favorite English Breed

The illustration taken from life is a typical Silver Gray Dorking male, owned by Mr. Walter McGlennon, Northumberland Co., Ont. He has won many 1st, and special prizes at leading Ontario ponitry shows.

the hen. Good hatches are had by ters admirably, and if given the pro-both methods. However, if one wants per care and attention which any to rear good strong specimens for, fowl should have, they will fill the breeding purposes give him the hen to hatch and raise them. From the standpoint of the farmer the Darking should be generally and the the the term of the standpoint of the farmer the Darking should be generally the the term of the standpoint of the farmer

## A General Purpose Fowl

Wallace McGlennon, Northumberland Co., Ont.

Co., OR. In this advanced age we are con-stantly looking for something new, and in many cases an improvement on the old. While in the chicken world we are making new varieties and breeds every season or two, the writer breast every access of a constraint of the people should be drawn away from some of the varieties of poultry which have stood from the ages down. I refer particularly to the Silver Gray Dorking. We have the Whit, Col-ored and Silver Gray varieties of this breed which the American Standard of Perfection recognizes, but perhaps the variety which is the most pop-ular and which is the most pop-the of the early days of British his-tory. It is of English parentage, but it has been bred and greadly improv-ed in this country for many years heat. does not think that the attention of

The Dorking is a very low set fowl, The Dorking is a very low set four, with a long, full breast. Its legs are short and stout, which tends to give this long. low set appearance. The flesh is of very delicate fibre, and is very juicy and sweet. They are much finer boned than other breeds of four

the Dorking should be especially con-sidered. Combine their qualities in a bird and see what we have: Good size, good laying qualities, fine table qualities, splendid setters and good mothers, very docile to handle, and last, but not least, a most beautiful breed.

breed. For the man who is "only keeping a few hens," where is there anything that will fill the bill better than this. This is the fowl that should have the attention of every fancier, small breeder and farmer, for experience has taught the writer that they are indeed worthy of attention from all side

stdes. It is not my wish to belittle other breeds. Anything in the shape of a hen has a place with me, but while other breeders are praising up the good qualities of their favorites. Dor-king fanciers should blow their horns too. Let us hear from some of the other breeders

Never feed decayed meat, mouldy grain, or give fowls stale water to drink

Start with the breed that you think you want, and then stick to it. The stock-raiser who shifts every few years to a new breed never gets anywhere his operations, except nearer to the poor-house, perhaps.

**Hatch Chickens by** Steam Stahl "Wood on Non" an "Excelator" Incubators Assure big hatches Well-built, reliable, p thousands in use. Catal GED. H. STAHL, Box 32E QUINCY, ILL. Y II win

March 4, 1909.

A lit

20 po barre

is bes in a

the si

and le

То

of a of

Or fol 20 fee

roi

ma

is l eit an and the

bee

une

per twi and

ure aga pla: wit 1 u row

