

cription of how he feeds:

"Being a newspaper man, I keep Leghorn hens, as poultry for outdoor exercise and find on it.]—Poultry. enjoyable as well as profitable. not raise show birds, though my

production are my hobby.
"I claim that it is not the fault of the hen that she is discarded at two

orn hens, as they did not do well

PURE BRED VS. SCRUBS

In this day of enlightenment it many.
would seem unnecessary to elaborate To lose chicks by disease, over-

birds were wintered in this house, and a healthier, more prolific flock could not be found anywhere. During the summer green clover and dandelions were fed instead of beets and onlons.

"While I have lost the original figures, the birds averaged nearly 200 eggs aplece for the year, and during the summer season I gathered nearly as many eggs in the morning as at night.

"This statement may seem incredible, but it is true, nevertheless. This uncusual laying led me to make investigations, and I shall put my discoveries into print at a later date.

"There was one White Leghorn hen in the lot which never missed a day."

"The lot which of

You remember that the general average of poultry raising as given by statistics is something like this. Only half the eggs set in the incubators or gin to feel that he is neglecting his flock when he loses as many as ten chicks out of every 100, and to lose two hens out of every 100 is losing too lets. Of course cockerels may be caponized and sold to pay for the feed and expense of raising the pullets.

"In my opinion there is nothing like green clover and dandelion to promote be green clover and dandelion to promote be green clover and dandelion, and to cut the clover and dandelion, and the inability to get this green feed during the winter months. The yard the inability to get this green feed during the winter months. The yard these hens occupied was 14 x 20 in size, and the house 10 x 10 feet.

Tesolve to adopt new methods and obger and dandelion to profit in pure year I receive many personal letters acking me to give advice regarding the distance through which that force and the other is the distance through which that force in product made up of two factors; the one sit product made up of two factors; the one is the force and the other is the distance through which that force is in pounds and the unit of distance move of the product is called by englineers by the compound name to give advice of this product made up of two factors; the one sit product made up of two factors; the one sit product made up of two factors; the one is the force and the other is the distance through which that force is now which the advisability of going into the product is called to give and the unit of distance move of the pavement. This is reluctant about giving advice of this nature for the simple reason that the plied together the product is called by englineers by the compound name to give advice regarding one is the force and the other is the distance through which that force is now which the advisability of going into the distance through which that force is now which the distance move of the product is called by englineers by the compound name the house 10 x 10 feet.

The third year following you will say, kindly to my suggestions. However, of "foot-pounds." Jamés Watt, in

TO OUR READERS

TO OUR READERS

Not week we will publish the first of nour control of the country and the coun

that he is "spurning the ground" with his hind feet. He is not really doing so, but is working hard lifting his own weight a greater distance per step.

The Hitching

The trace or tug should lead from the collar to the whiffle-tree in such

WY BROODER CHICKS DIE

WH BROODER CHICKS DIE

during the winter months. The year during the winter months. The year during the winter months. The year during the winter month the winter time, so the handled by a peets.

The diet that I have used during the past year, and on which No. 2 in the past year, and on which No. 2 in the past year, and on which No. 2 in the past year, and on which No. 2 in the past year, and on a small beginning. The peets were down or garden and the ways forty hens, mixed in each consponed to wheat shorts and one pound of airling meal.

The diet that I have used during the past year, and on which No. 2 in the past year, and one will be peeted as the past year, and one will be peeted as a peeted to the peeted as the past year, and one will be peeted as the peeted as th

have seen farms where there was skill-milk standing in the troughs all day. Now this is extravagance. If we are to make the best use of our dairy pro-ducts, as we should, there is no better ducts, as we should, there is no better them then for bacon or ducts, as we should, there is no petter way to use them than for bacon or pork production. But if we are going to use them at a profit, we must use them economically. A series of experimately straight edge is formed, while mately straight edge is formed, while to use them at a profit, we must use them economically. A series of experiments were commenced at the experiments were commenced at the experimental farm some years ago. I believe Professor Robertson conducted most of them; I also had something to do with them. These experiments were conducted to determine the amount of stim-milk that was most profitable to stim-milk that was most profitable to feed to young pigs. To some we fed as high as thirty pounds a day—all that they could possibly drink, and they reviewed hardly anything else, and to others we fed as low as two pounds a day. We kept account of the amount of milk that each lot was fed. We valued the skim-milk according to the results it had when fed along with the results it had when fed along with the results it had when fed along with the meal, and the results obtained were as follows: Where we fed thirty pounds a day of skim-milk was worth about eight cents per 100 pounds. Other lots of meal—the milk was worth about the received twenty-five pounds of skim-milk and twe found that the skim-milk was worth about a day. Where we fed twenty pounds a day wheelbarrow load, dig out a hole in the middle, pour in two or three productive are probably regions and an expectation of the final of the ray policy of the state of the final of the ray policy of the state of the final of the ray of the ray of the final of the ray of the ray of the final of the ray of the final of the ray of th

borer can lay rock alm expert, and at less than one the expense.

For a straight plain

which to rest the sill of a sh anda, procure foot in width and sixteen fe a convenient size. Stand two plank upon edge where the required thickness stakes at intervals of three feet, against the outside of to hold the plank in place they are set firmly that the pressure of the rock move them out of line, plank thereto from the areful that the top BEST USE OF SKIM MILK

BEST USE OF SKIM MILK

Skim-milk, is very often fed by fartoo levishly. They have a

planks are level from end to en
of even height. This makes a
through, open at top and ends,
the ground for the bottom. No
move the earth from the bott
this trough till a firm foundati
the walk is reached planks are level from end to

the wall is reached. considerable quantity of it and have few pigs, and therefore the pigs receive all they will drink—sometimes more. I have seen farms where there was skim—mason's trowel and a spirit level. For

wrong around the place. warning that a hawk was was up and ready to cha

which Mr. R. his Canadian t "There are of good gover men should u which they sh solutely unsha political allegi political allegiation and experimental allegiation and experimental and experimental allegiation allegiation and experimental allegiation tions untainte fluences of br essentials are they have a they involve they boast of

Following is dress at Hali

Friday,

tutions, but the tif they develor vice or bring is representing in but the degratement. "How brazed tration has vo moneys for pl ses, and ha lowers and certain commit forth in the re-ing the past be emphasized "The same rageous abuse ernment holds

for the benefi ntitled to fil the public int officials are f are fixed by their salaries ple's moneys filling such I party service dividual sele trustee so dis be subject to inal law, bu which can abuses of a by the electo "The prese power upon p but since 18 crimes have time to time our political are that not iquity has the elections Brockville; Montreal: W and St. An Sault Ste. Queens and not least, Lor spiracy to re an unlimited source of wh carried out h methods and by a contro

criminal jus criminals abs the governm providing fo

business corp led it to exte

ing civil ser did not fail to cret fund at system for b ers, who, upo to leave Can the United S this bribers' roborated so his own swo don conspira declaration officer, James "If I am ri tainted elect forming a se er than any the past? determined campaigns. the briber Strike not and send to sible the res supply the f

vork from a any influence which favor penditure public. Let ducted accor and clean r "A campa end should b But above al nflinching y every pur the respects alone their ployed and the people and every every rupt practi past session themselves throne to in the electoral introduced. and moved voted down majority. 'tion which sential articis as follows "More effe

bribery and issure thorough tures by po prevent the a funds for control porations, co to expedite petitions and angements compromise it thorough in practices, and an independ charged with the procedure the laws so a

A Non-"What I is pointments to submit to yo should find a "A thoroug