The Weekly Monitor and Western Annapolis Sentinel, Bridgetown, N. S., May 31, 1016



If you have some things you do not understand in connection with your poultry and want some information, state your case briefly and to the point, writing on one side of paper only, and address it to THE MONITOR PUB-LISHING COMPANY LIMITED, we will submit it to Prof. Lendry, and when his answers are received we will publish them withholding your name if you so desire it.

| they are fed the growing feed four

times a day, which is composed as

measures middlings, one measure cor

meal, three measures chopped green

stuff, five per cent. grit and five per

The Fattening Ration

in follows: Four measures of bran, two

DUCKS AND GEESE

Methods of Successful Women **Raising the Youngsters**

Success With Pekin Ducks

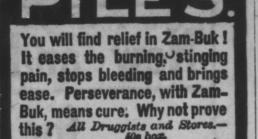
My health failing me as a school cent. beef scrap. Wet this with water

teacher, the doctor ordered me cut but do not make it sloppy. in the air and I took up the art of I keep them on this feed until they duck culture. Sister and I owned a are seven weeks old. They have been farm on which was a piece of land in flocks of 25 to 50 in pens 12 x 50 sloping to the south, and at the foot feet, with boxes for shelter from rain, of the slope was running water. So and to go in at night. I keep the I started out in what they called my boxes cleaned and bedded with chaff. They must be protected from heavy "wildcat scheme."

The first year I started with six storms until fairly well feathered. breeders and from them I raised 498 ducks. The next year I had 17 breeders and raised nearly 800. The third year from 22 breeders I raised nearly 1000. I sold a number of them for two measures of corn meal, two meas- Dominion, does not at present leave of crops, or breeders and the rest in Philadelphia ures middlings, one measure bran, one a very large margin for export. With carefully gath at 16 to 27 cents per pound and the measure green stuff, 10 per cent. the probablity of preferential trade in stroyed by bur feathers at 38 cents per pound.

able variety, for it grows the largest, This is a rich food and must be care- dian live stock production." matures the quickest, has the finest fully fed or it will glut their appe- There was once an English Bishop the moths to plumage, lays the most eggs and tites. I gather up any food left in who, being called upon to preach a moved. dresses the easiest and nicest for mar- the troughs, leave nothing for them sermon in aid of an Orphan asylum Protective I ket. Its color is a glossy, creamy to nibble at between meals and they for boys and girls, pointed to the chil- ens where su white; it stands erect, neck not ex- will come up to the troughs hungry dren arranged in full sight of the con- cauliflowers, tremely long and slightly curved, head and greedy at feeding time, which now gregation, and, saying, "They're out, protection well formed, broad orange beak and is morning, noon and night. dark bluish-gray eyes.

The Points of God Breeding Ducks 10 weeks you have ducks ready for in like manner almost be sufficient to around the ste An important point is the breast, market, weighing from 41/2 to 6 lbs indicate to Canadians the opportunity time of setting which should be protruding, large, dressed. Don't hold them over 10 and duty that lie before them. There lasts longer the broad and deep. The body should be weeks longer as the pin feathers start is, however, so much matter of similar fore, to be p long and wide to the stern, not run- then and you must feed them three import, and pointing in the same dir- about 6 inche ning out to a point towards the tail. or four weeks longer to have them fit ection, in the book, that it is well wide are suff The average weight of the drake when for market, with a loss of the feed for worth while to look further into it. purpose and o



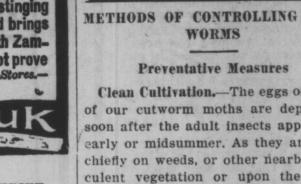
PRODUCTION AND THRIFT Beef Cattle and Economy

"Big falling off in Beef Cattle," is a significant heading on page 108 of not only dest the Agricultural War Book for 1916, and the young On page 91 there is this paragraph but also number of equal significance:

Empire that everything possible practiced who should be done to foster the Canadian permit, not o Live Stock industry in Canada, the of hibernating I put them now in the fattening number of cattle is about 6,000,000, cause the land pens, with large store boxes for shel- besides 2,000,000 sheep-a total which, condition for ter. The fattening feed formula is having regard to the population of the In gardens and

scrap and five per cent. grit. Wet food within the Empire there are great ing up is do The Pekin duck is the most profit- with water to a dry crum ly state.' possibilities in the expansion of Cana- after the cro

> there" left the pulpit. The quotation tack can be h Keep up a strong appetite and at of the two foregoing paragraphs should tin, or wrapp



nants of crop to plough deep fields where troublesome. winter beneat

"It is just in the interests of the etc. Fall ploy plants, which

The duck is shaped like the drake, in weight. I allow my ducklings no only she is deeper in the stern, full and square. At the laying season, out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered out of an A-shaped trough with a square to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to paddle in. They are watered to 1914, totalled 992,662, or 7,338 fewer to 1914, and square. At the laying season, out of an A-shaped trough with a to 1914, totalled 992,662, or 7,338 fewer tables have been preserved, are useful in the commission the back part of the a million, or upwards of 23 per bonfire the tops and bottoms fall off. beef as ever. The decline in number if cut down the middle, will be suffiof cattle by provinces was: Nova Scocient for protecting two plants. When tia 31,920; New Brunswick 11,133; paper is used, cut this into pieces a-Ontario 658,919; Manitoba 62,999; Albout 3 inches square. The pieces may berta 293,905, and British Columbia be threaded on to a loop of string. 6,139. Against these decreases there which may be tied to the box in which stock being poisoned. plants, such as cabbage and cauliflower Fresh bundles of any succulent attacked. are taken to the field. About 2 inches weed, grass, clover or other tender of the paper should be left above the ground. To protect fruit and other trees from climbing cutworms, a band of cotton batting 4 inches in width may be fastened tightly around the tree near the bottom. The wire or strong string holding the cotton batting should be placed near the lower edge, so that the upper part of the band can be hung down thus forming a sort of funnel, or cone-shaped mass of bat-

lis Sentinel, Bridgetown, N. S., May 31, 1916 Page 3			
Horticulture (Ry Prof. W. Saxby Blair)			Professional Cards
F CONTROLLING CUT- WORMS Intative Measures vation.—The eggs of most rm moths are deposited e adult insects appear in ummer. As they are laid eds, or other nearby suc- tion or upon the rem-	otherwise injury may result from the possible burning effect of the Paris green. As an instance of the re- markable effectiveness of the poison- ed bran, I would mention that on one occasion when we used it to protect young tobacco plants in the Central Experimental Farm, Ottawa, we soon afterwards made careful counts of the dead cutworms near a number of the plants. Around one plant we found	the upper side or back. When full- grown, it is about 1½ inches long. The head and the shield behind are yellowish-brown, the former having two distinct black marks towards the centre. In the middle of the back there is a pale stripe, and at each side a dark stripe borders the red of the back. As in other cutworms, the body bears the usual series of rather small,	OWEN & OWEN J.M. Owen K.C. Daniel Owen L.L.B. BARRISTERS AT LAW Annapolis Royal office over Bank of Nova Scotte Office in Middleton open Thursdays. Office in Bear River, open Saturdays.
ps, it is most advisable ply, in the early fall, all cutworms have been Such clean cultivation troys many of the eggs g hibernating cutworms, pers of other insects which th fallen plants, refuse, owing should always be nere circumstances will	seventeen dead cutworms, around an- other eight, around still another nine, and so on. Only one-half of the to- bacco plantation was treated. In the other half, where no poisoned bran had been distributed, the cutworms were extremely destructive, very many plants being destroyed. The Kansas Grasshopper formula	cences, each of which bears a single hair. Three pairs of true legs from the three segments next to the head are similar in colour to the under sur- face of the body which varies from greyish to brownish as are also the heavier five pairs of pro-legs from the more central and anal segments. The reddish colour of the upper surface of	Money to loan Beal Estate Besurity CHAS. R. CHIPMAN, LL. B. BARRISTER. SOLIOITOR COMMISSIONER ETO. Shafner Building, - Bridgetown
only for the destruction ag insects, but also be- d will be put into better r early spring sowing. ad orchards, all remnants other refuse, should be thered together and de-	has been found of equal value in the destruction of the Variegated Cut- worm, and it will undoubtdly prove a most useful remedy for other cut- worms, particularly the surface feed- ing kinds. This formula is as fol- lows:	The moth of this cutworm is ex-	AGENT FOR CALEDONIAN IN- SURANCE CO Insure your buildings in the largest and strongest company. MONEY TO LOAN Telephone No. 52.
rning. When such clean- one as soon as possible op is removed, useless h would be suitable for h lay their eggs are re-	Bran20 poundsParis green1 poundMolasses2 quartsOranges or lemons3Water3½ gallonsIn preparing the bran mash, mix the	dark red. The front wings are each crossed by four or five irregular lines, some of which in some specimens are hardly traceable. These wings, in most examples, bear heavy conspicuous	Hermann C. Morse B.A., LL.B. BARRISTER, SOLICITOR
Bands.—In fields or gard- uch plants as cabbages, tomatoes, etc., are set on against cutworm at- had by placing a band of oping a piece of paper, tem of each plant at the	bran and Paris green thoroughly in a wash tub while dry, squeeze the juice of the oranges or lemons into the water and chop the remaining pulp and peel into fine bits and add them to the water. Dissolve the molasses	base of the wing and on either side of the round and kidney shaped marks in the centre of the upper half of each wing. The hind wings are usually dark, paler in the centre and at the base. The body is of the same	and NOTARY PUBLIC
ing out. Tin, of course, than paper, and is there- preferred. Pieces of tin nes long and 2½ inches ifficiently large for this can easily be made into	In the water and wet the bran and poison with the mixture, stirring at the same time so as to dampen the mash thoroughly. In our experiment near Ottawa on the control of locusts the farmers prepare the mixture	Habits and Life-History.—The Red backed Cutworm is the most regularly occurring and, on the whole, the most destructive cutworm which we have in Canada. It is present in every	BRIDGETOWN, N. S. Offices in Royal Bank Building
shape by bending them	on the cement floor of a stable or	Province of the Dominion, and attacks not only all kinds of garden and field	DR. C. B. SIMS

Page 2

when in good condition, the back part of the body will very nearly touch the the bill in past the nose holes. This cent. Meantime the population increas-The duck ought to weigh eight is important, so they can keep them ed and people went on eating as much leaving the central piece of tin which, A good poultrykeeper will clean.-Mrs. A. E. R., Pennsylvania.

select his breeders from the earliest hatched, without regard to the tempting market price, for when a duck starts to lay in the early spring she lays the greatest number of fertile eggs.

The feed should differ at different until they are up nodding their little seasons. I never feed whole grain of green heads. When all are hatched any kind. For an egg ration in early and thoroughly dried, we take biddy spring I use every morning and even- - for we hatch all of our geese eggs ing, the following formula: Five measures corn chop, five measures large box. bran, two measures middlings, 11/2 measures good beef scrap, three meas- bottom of the box and give the hen ures of cut green stuff and five per not over eight or 10 of these queer Wet this to a crumble state and be sure to mix the grit or shell in all feeds, as that is ways fed dry bread soaked in water the teeth to the ducks.

Feeding the Breeders

About three times a week in all be fed cooked corn meal pone, onions feeds I mix fine charcoal. Be very and lettuce leaves with occasionally a careful at first with the beef scrap, to horseradish leaf.

come up gradually, take four or five/ This is about all they want except days to get to the required amount, or grass, water and sand. If you do not ducks might have some serious bowel have a pond or stream for them to trouble. This formula, with plenty of bathe in just give them a large trough good clean water to drink will in three and see that it is always full of watweeks start your ducks laying, and er. On wet days when they will lay 140 to 160 eggs. The turn them out we gather grass and first 10 or 12 may not be fertile, but green food for them. Another imfrom then to July you can depend on portant thing which must not be forthem being fertile if you have a good gotten is the sand pile. I have seen them run to a pile of sand and fairly drake for every five ducks.

I feed my breeders in a long slatted stuff themselves on it before filling trough, which enables them to reach up on the nice green juicy grass. The in and get the feed, and yet not scat- goslings must be protected from the ter or trample upon it, or crowd each rains until they are tolerably well

other I give my breeders free range feathered, as they drown easily. They plenty of shade and running water. | may be picked four times, the last After hatching, which I do with in- time being at butchering time. If the cubators and chicken hens, too, leave majority of our poultry raisers knew the youngsters quiet for 24 to 36 hours how easy it is to raise them and how according to the season, and then put little trouble they are there would them in a brooder heated to 90 to 95 be hundreds more found on our farms. degrees under the hover. Be sure to Counting the income from the feathhave it 95 in winter or early spring. ers, they are almost as profitable as Place each one carefully under the the turkey, and to my notion are not hover. I feed at first equal parts half the trouble .-- Mrs. J. S., Missouri,

dried bread crumbs, and bran, and 10 per cent, sharp sand and under the Well made outdoor brooders can be hover I put wheat chaff. I feed on safely run under shelters having ensmall dishes, placing them six to eight tire open fronts no matter if it is zero inches from the hover, also a fountain weather. Keep the space under the of clean water and keep food and wat- hover warm enough to drive the chicks all the time for the first 48 to the outside edge and part out from hours. After that the same feed is fed under the felts. This is a better guide every two hours during the day, until than the thermometer. You can't they are 10 days old. Don't neglect measure comfort with a thermometer, the sharp sand or grit.

Care of the Young Ducklings

Æ

hard-boiled eggs. Be particular to Strain. Winner of finest trophy at recent Amherst Fair on Barred Rocks. Mating pens made up of on either side. When cutwomms are and destroyed by thand. Such hand- starched shirts, so that the potatoes keep drinking vessels clean and keep Amherst, Kentville and Yarmo the brooders dry. I put feed and wat-the brooders dry. I put feed and watto sufficiently nourish both body and ing habit, the poisoned bran may be practised whenever a plant is seen to used for foods. May be depended upon from er saucers on an old clean sack and 17 cents each. the use of our Want Ads. PERCY CAREY, Yarmouth, N.S. brain during the growing period when ing induct, the provided of their line of have been cut off. Where such a sprayed just ahead of their line of have been cut off. Where such a The births, deaths, marrischange it often. After they have had 47 2mths While the Canadian troops are domature life. This is shown in so many march. In gardens, where vegetab- species as the Variegated Cutworm ges and the other Classified the food before them all the time for pale faces, lean bodies, frequent colds, les or flowering plants are to be pro- is occasionally troublesome in green- ing their part at the front and the Ca-Columns are usually inclu-For all such children we say with tected, a small quantity of the ma- houses, the simple method of digging nadian business man is doing his part two or three days, I am very careful **Barron's English Leghorns** and lack of ambition. ded in even a very perfuncto give them just what they will clean unmistakable earnestness: They need terial may be put around, but not them out by hand has given relief. at home, it remains for the Canadian Scott's Emulsion, and need it now. It touching each plant. Fruit trees may Poultry.—Flocks of chickens, tur- citizen also to do his part. It is pat-Bred from pedigreed stock imported direct from Mr. Tomas Barron, England, tory persual of the paper. up quickly and leave none for them They are as good for general to nibble at. the 200 egg kind. This pen is headed business as they are for possesses in concentrated form the very be protected from climbing cutworms keys, or other poultry, are useful in riotic and it is good business to buy In nice warm weather after they by a Cock bird from a 247 egg hen. food elements to enrich their blood. It changes weakness to strength; it makes in the same way, but the mixture outbreaks of cutworms, and, if turned goods, first that are made in our town, "Help Wanted," etc. Eggs \$2.00 for 15 are five days old I allow them out in should, of course, not be thrown in into infested fields or gardens, will second, in our country, and third, in a small pen about 6 x 8 feet. After FRANK H. BATH them sturdy and strong and active. quantity against the base of the tree, soon find and devour not only many of our British Empire. Scott & Bowne, Toronto, Ont. Upper Granvile 2-5i they leave what I call the nursery,

Feed and Care of Goslings We take our goslings from the nest as soon as they are hatched and dry, and put them in a warm box or basket under the kitchen stove and if they

has to be reckoned an increase of 25,are kept warm it is but a short time 681 in Quebec, of 43,272 in Saskatchewan and of 3,400 in Prince Edward Island. It will be noticed that the decline was in those provinces nearest to the United States and where packunder chicken hens-and put her in a ers are most in evidence. Two morals are to be gathered from

We put some chopped straw in the the foregoing figures considered in conjunction with existing conditions. One is that we must produce more looking little green babies. After 24 and, the other, that we must eat less hours comes the feeding. I have albeef, that is if we have any desire to take rank as overseas exporters of with a little black pepper sprinkled live stock or live stock products of and over it. After a few days they may

importance. To accomplish the one farmers will need to pay additional attention to their breeding cows and to prize them to a greater extent than official returns would imply they have

been doing. In connection with the other, it will be necessary for the people to cultivate and eat more field and garden produce, as well as to more thrifty in their treatment of scraps and seemingly waste pieces, such as bones, skin and fat. They will need, so far as the War Book suggests, to produce all they can; to buy as little as possible; to replace meat by milk, cheese, peas, beans and lentils; to use more vegetables and to eat more fruit.

Have you noticed that the United States postage stamps have been paler of late? The ten billion that the government has printed in the past ten months have not had the benefit of German dyes; but those to be printed in the future will brighten up, for Great Britain has consented to let dyestuffs for government use come through the blockade.

England's problem of housing 200,-00 Belgian refugees has been in part solved by the building of wooden houses so constructed that when the war is over they may readily be taken down and shipped to Belgium to replace dwellings razed by fire and artillery. The care of the Belgians in England require \$5,000,000 a month. In addition there are 3,500,000 Bel-



ting. Bands of tree tangle-foot are also useful in preventing the caterpillars from gaining access to the foliage, etc., of trees.

on excellent results for surface-feed- late in August passed through warm **Remedial Measures** ing cutworms. For those kinds, how-Poisoned Baits .- The poisoned bran ever, as the Glassy Cutworm, which and did not hatch until the following feed almost entirely underground. May, but at that time much larger remedy is the one which is now used these habits, are of course, of little val- larvae were found out of-doors in the most extensively for the destruction of utworms generally. This is made by ue. For such cutworms it is import- ground. In 1914 larvae received from moistening the bran with sweetened ant to keep the land to be used for Manitoba pupated on June 24 to 27 and grain crops the following year as free the moths emerged on July 15 to 20. water and then dusting in Paris Green in the proportion of half a as possible from long grass and A specimen from Saskatchewant pupound of Paris Green to fifty pounds weeds. If this is done, there will be pated on July 6, the moth emerging on of bran. It is important that the

of cutworms is detected.

no tall vegetation to attract the fe- July 31. bran be noticeably moistened (but not male moths for the purpose of eggmade into a mash or moistened too laving. much to prevent its being crumbled

Furrows or Ditches.—As a rule, through the fingers) so that when the poison is added it will adhere to prac- when cutworms assume the marching tically every particle. Two gallons habit, they are nearly full-grown and, of water, in which half a pound of of course, are very ravenous. In such sugar has been dissolved, is sufficient instances, as has already been mento moisten fifty pounds of bran. If tioned, applications of poisoned bran more convenient, the same quantity of have been extremely useful in stopping salt may be used instead of sugar, or the attack Severe outbreaks may also even molasses may be employed. The be largely controlled by plowing deep mixture should be applied thinly as furrows in advance of the line of soon as cutworm injury is noticed. It is march of the cutworms The progress important, too, that the mixture be of the caterpillars is thus stopped and scattered after sundown, so that it when a furrow is entered by them, a will be in the very best condition when log drawn by a horse may be dragged through it and the cutworms in this the cutworms come out to feed at way will be crushed and killed. If a night. This material is very attracseries of post holes about a foot deep tive to them and when they crawl about in search of food they will eat and about 15 feet apart are dug in the it in preference to the growing vegeta- furrow, hundreds of the cutworma tion. If the mixture is put out dur- will fall into them and they can then be easily killed by crushing them with ing a warm day, it soon becomes dry. the blunt end of a post or a piece of and is not, of course, as attractive to the cutworms. In treating fields of fence rail.

Variegated Cutworm in alfalfa fields In flower beds, annuals are often en in Kansas, the above quantity of bran tirely destroyed by the ravages of this was spread in such manner as to treat cutworm. In Eastern Canada, vegeabout 3 acres. Scattering the mix- tables, such as cabbages, cauliflowers, Sept. 30, 1914-t. f. ture thinly places it where it will beats, radishes, etc., are destroyed reach the greatest number of cut- each year, and in the Western Provworms, and when thus spread there inces much injury is done to oats, oft- Dr. F. S. Anderson is no danger of birds, poultry or live entimes whole fields being entirely ruined. Wheat, barley, etc., are also

The moths of this cutworm appear Office:-Queen Street, Bridgetown. regetation, which have been dipped at the end of June and during July into a strong solution of Paris green and August, some years even later, (one ounce of Paris green to a pail the actual time depending upon seasof water), may be placed at short dis- onal conditions. In ordinary years tances apart in an infested field, or the moths occur in the largest numbetween rows of vegetables, or roots, bers during the latter half of July and

and will attract many cutworms and during early August. At Ottawa, the protect the crops from further injury. species has been found to pass th These bundles, also should be put out winter in the egg state, but whether to all parts of the country. Office and after sundown, so that the plants will this is always the case is not known. showrooms in two-storey building in ress of not be too withered before the cut- Eggs deposited in October did not furniture warerooms. Phone 76-4 worms find them. As in the case of hatch until April 20. Caterpillars

the poisoned bran, they should be from these eggs became full-grown applied just as soon as the presence and pupated on June 10, the first Arthur M. Foster moths appearing on July 20. On an-

The above poisoned baits have giv- other occasion, eggs which were laid

This cutworm does most damage in the latter half of May and during the We do undertaking in all the first half of June. In most seasons

the caterpillar becomes full grown in Hearse sent to any part of the the latter half of June, and enters the ground to a short depth of about from 1 to 2 inches, where it makes an eddish-brown pupa, about three-quarters of an inch in length. In this inactive state it remains for about three

or more weeks. In some years the U. moths will emerge in less than three weeks: other seasons it has been five weeks from the time the caterpillars entered the earth, before the adults Furnace and Stove Repairs appeared

In one year (1909) these cutworms were very abundant in eastern On- TELEPHONE, NO 3-2 tario in the first half of July, and did not become fully fed until the middle of that month. Such late occurances however, are unusual.

(To be continued)

and comfort for the chicks is necesgians remaining in Belgium who must Paper is so scarce and dear in some hoed crops, such as beets, turnips, etc., Handpicking .-- In small gardens, as sarv to success a simple method is to have a sack soon as cutworm injury is noticed, parts of England that butchers are look to other countries for food. About filled with the bran, hung around the the culprits can, as a rule, be easily asking their customers to bring plat-Beyond watching for the first few half of these are able to pay for what Eggs and Chicks hours that none get away from the neck and by walking between the located in the soil, about an inch or ters on which to carry home their purthey get. hover and become chilled do not fuss rows and using both hands, the mix- so beneath the surface, and within a chases; and in some parts of Prussia with them and keep your hands off the | Barred Plymouth Rock. Beauty and Utilit ture may be scattered along the row radius of a few inches of the plant, the authorities urge men to wear un-NOT ENOUGH CHILDREN

Ontaria Veterinary College University of Toronto.

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