*********************** True **Detective Stories**

VANISHING MAN ht by The Wheeler Syndicate, Inc

When Gideon Rabshaw, chief of detectives of Cleveland, Ohio, was notified over the long dis-tance wire from Buffalo, that the police of that city had captured the four men responsible for the murder of Patroiman Leroy Bouker, he smiled, shrugged his shoulders, and muttered: "Fine work! That much is out of "Fine work! That much is out of

the way the way!" But, had Rabahaw only known it, his troubles were only beginning— for one of the bandits, a mun by the name of Meaney, determined to fight for his life with every weapon that

for his life with every weapon that the law afforded him. Securing an attorney familiar with the kinks and twists of criminal haw, he quickly succeeded in manufactur-ing an alibi which appeared to be iron-clad. Half a dozen witnesses swore that, at the time Bouker was shot, Meaney had been in their company, and that it was physically impossible for him to reach the scene of the crime in time to take part in the murder. for him to reach the scene of the crime in time to take part in the murder. Meaney's lawyer followed his client's instructions to "make the allbi good enough for me to have 24 hours clear-ance—once I'm out of Cleveland they'll never find me" and the district at-torney, rather than imperil the entire case, decided to drop the proceedings against Meaney and concentrate his attack upon the other three men who had the foresight to provide themselves with capable legal assistance. There-fore, in spite of the pleadings of Chief Rabshaw. Meaney was released.

Rabshaw, Meaney was released. Less than twelve hours later, the chief of detectives secured evidence that riddled the carefully prepared altbi-evidence which proved that Meaney had been directly implicated in the subardor Burt to was too late in the murder. But it was too late. The gunman had vanished, apparently into thin ar!

Spurred on by a realization that he had had the man he wanted, actually lodged in jail, only to have him slip through a loophole in the legal wall through a loophole in the legal wall which surrounded him, Rabshaw de-termined to nail the escaped murder-er if, as he stated, "it took ten years and every man on the force to do it." The city of Cleveland was combed from one end to the other. Every known meeting place in the under-world was watched and raided and closed.

But the days lengthened into week and the weeks into months, and still there was no trace of Meaney.

there was no trace of Meanley. At night, when his day's work was finished, Rabshaw would relieve the man always on watch at the former Meaney home, for the chief had a theory that some day the fugitive's wife would provide the clue which would lead them to the man they wanted

"Yes, I know it's hard work and tedious work," Rabshaw would say, as he took up his nightly vigil. "But there's no woman alive that can outwit us if we keep steadily at it.

As events proved, however, Rab-ahaw was wrong. The clue which led to the final capture came from an-other and unexpected source. . It was some eleven months after the Bouker murder—after Meancy had been traced to Toledo and Pittsburgh and St Louis and Toronto and vari-

been traced to Toledo and Pittsburgh and St. Louis and Toronto and vari-ous points in between, the police al-ways one jump behind him—that Rab-shaw dropped into the Cleveland post-office to purchase a stamp. There was nothing unusual in the action liself. He had bought stamps at that window hundreds of times before. But there may compatible in the stillude of the hundreds of times before. But there was something in the attitude of, the woman ahead of him in line, some-thing furtive about the manner in which she attempted to conceal the address of the letter which she car-ried, which made the chief of the de-tectives wonder what was wond tectives wonder what was wrong.

ried, which made the chief of the de-tectives wonder what was wrong. When he caught a flash of her face, heif-hidden under a long black vell, he had an intuition that he knew her reason for trying to prevent anyone from seeing the letter. The woman was Meaney's sister-in-law. As she purchased the stamp and hent forward to affix it, Rabshaw stepped swiftly out of line, and suc-ceeded in catching a glimpse of the envelope. One glance was all he needed. The missive was ald ressed to John M. Oliver, at a number which Rabshaw knew was in a secluded and quiet part of Indianapolis. Early the following morning Rab-shaw took up his vigil outside the house where Oliver was supposed to be living. But no one answering to the description of the missing man made his appearance, so the Cleveland chief determined to force the Issue by sending two of the local police in to find out if anyone by that name re-sided there. Scarcely had they re-ported that "Oliver lived there, but was out at the time," than Meaney strolled down the street and started to mount the steps of the house, totalwas out at the time," than Meaney strolled down the street and started to mount the steps of the house, total-ly unsuspicious of his danger. An in-stant later, Rabshaw was upon him, his automatic ready for action, but the fugitive, realizing the folly of op-position to superior force, threw up position to superior force, his hands and surrendered.

42.

Real

"You've got me," he admitted. "Just hen I thought I was safe, too. ow'd you manage it?" "A little matter of a postage stamp,"

How'd you manage it?" "A little matter of a postage stamp,' said Rabshaw, and it wasn't until aft-in the Ohio penitentiary, that Meuney discovered the loophole which he had overlooked, the trivial detail which had enabled Rabshaw to trace him when every other means had failed.

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If Carefully Selected and Kept Free of Broken Glass and Tin 30 Per Cent Saving Made.

(Prepared by the United States Department of Agriculture.) A practical manner of reducing the production costs of market eggs con-sists in feeding fresh garbage placed before the flock as soon as possible after it has been rejected from the table. Used judiciously it will reduce the cost of egg and meat production from 25 to 30 per cent. The garbage must be fresh and free from all fer-mentation and sourness. The intrinsic value of garbage as a poultry feed is due to the fact that it provides a varied ration which fits all the needs and requirements of the flock. and requirements of the flock.

One explanation of why the small flock owner, with his backyard bevy of hens, secures heavy production of



Provident Hens Relish Fresh Garbage and Daily Await the Appearance of the Garbage Wagon.

pearance of the Garbage Wagon. eggs, hinges around the fact that he emphasizes the use of table scraps in the ration. Similar results obtain where large commercial flocks are given access to daily allowances of sanitary, well-selected and palatable garbage. Although the character of garbage varies throughout the year-due to the fact that more succulent vegetables and fruits are used during the summer, this refuse is also a val-mable substitute for costly grains and concentrates in the hen menu.

concentrates in the hen menu. Unfortunate results which in some instances have followed the use of garbage are due to feeding a mixture of table scraps that was not carefully selected. Hens like fresh garbage, but are not able to digest scraps of the phonograph needles and similar for-eign material. Unless such substances are constanted from the maker. are separated from the garbage, dis-astrous results invariably follow and are astrous results invariably follow and the poultryman soon abandons gar-bage feeding and condemns it as un-satisfactory. The Department of Ag-riculture recommends that fresh gar-hage be run through a meat or vege-table chopper, and mixed with a little ground feed before it is fed to the fowls. fowls.

fowls. As much of the table refuse should be fed as the flock will clean up with a relish in the course of an hour. All feed which the birds reject should be removed from the feeding pens or yards as soon as possible thereafter. Otherwise, it sours and contaminates the premises and subsemently. If the the premises and, subsequently, if the fowls eat it it invariabily causes digestive troubles

Where garbage is fed, it is also pre-Where garbage is fed, it is also pre-requisite to provide a light ration of grain twice dully, as well as to supply dry mash in a hopper before the flock. As a rule table scraps are rich in pro-tein and only occasionally is it neces-sary to supplement the mash with ap-proximately 5 per cent of meat meal. During the summer garbage decom-poses and ferments quickly and it must be fed before it reaches this stage. The feeding of garbage is fa-vored during cold weather because in the winter the refuse keeps better. the winter the refuse keeps better. Suburban flork-owners may often se-Suburban note-owners may often se-cure the garbage from neighboring families who do not keep hens. This source of feed may be so plentiful that the flock-owner can expand his hen-keeping operations and even afford to pay a small amount for the garbage. pay a small amount for the garbage. Experiments in feeding garbage at the government experiment farm at Beitsville, Md., indicate that ten hens will consume about one quart of gar-hage daily. A suitable dry mash as a supplement to this garbage consists of three parts by weight of cornineal, one part of bran, one part of mid-dlings and 5 per cent of meat scraps. This mash is kept before the fowls all the time. If the table scraps contain much fruit and vegetable peelings, more mash should be added, while if the nother consists chiefly of notato the garbage consists chiefly of potato peelings, brend and meat less mash should be used. Care should be exer-cised to drain off soapy water or excised to drain off soapy wate cess liquid from the garbage.

PULLETS MUST HAVE GREENS

Fowls Seldom Pick Up Enough on Free Range in Fall on Account of Plants Drying Up.

Green feed must be provided if the pullets are to grow rapidly. They seldom get enough even when on free range in early fall, for most of the plants and herbage have long since passed the succulent stage. A newly mowed field of grass or a patch of rye, wheat, dats, barley, or rape sowed es-pecially for the poultry gives the best supply. Cabbage, chard, or beet tops



(Prepared by the United States Department of Agriculture)

(Prepared by the United Sites Department of Agriculture) Roast goose and apple sauce ! Christmas in many homes is in-complete without them, and for that reason the best senson in which to market the goose is the latter part of December, although there is a lim-ited demand all the year. Goose raising is not so extensively engaged in as duck raising, the con-ditions under which they can be suc-cessfully raised being almost entirely different from those necessary for suc-cessful duck raising. The duck, be-ing smaller, can be raised in a more limited space than can the goose, the latter needing free range and water, while the former has been proved to do well without water.

while the former has been proved to do well without water. While the goose cannot profitably be raised in as large numbers as the duck, still it cannot justly be termed unprofitable. There are many places on a farm that are worthless for cul-tivation that could be utilized with ex-cellent results for goose raising. Fields that have streams, branches, or moused springs on them could be Fields that have streams, branches, or unused springs on them could be urned to good advantage by making them into goose pastures. A goose on range will gather the largest portion of its food, consisting of grasses, in-sects, and other animal and vegetable matter to be found in the fields and breaks. brooks.

matter to be found in the helds and brooks. Young geese are fattened by placing them in a pen, not too large, so that they will not exercise too much, and by feeding them once a day all they will ent up clean of a moist mash made of one-half shorts and two-thirds comment, and two feeds daily of corn with some dats of barley. While fat-tening young geese they should be kept as quiet as possible; no excite-ment whatever should disturb them, poultry specialists of the United States Department of Agriculture say. When feeding, approach them quiet-ty, and do not frighten them. At ten-weeks of age, or when the tips of the



Many Farmers' Wives Prefs Dress Geose Before Mar Marketing Them to Obtain the Feathers.

wings reach the fail, they are ready for market. If they have been heavily (ed, and should weigh between eight and ten pounds. Most young geese from general farms are sold when they

from five to eight months old. are from five to eight months old. When young gosflings are to be dressed for market, they are first stuck in the roof of the mouth with a long-bladed knife and then stand-by hitting them a sharp, quick blow on the head. For dry picking the picker uses a loss in front of bin about the height of the knees, holding the block with the keich hend and classabout the height of the knees, holding the bird with the left hand and clasp-ing the feet and wings to rether; he places the head of the bird against the box and holds it in place with the knee. Pick the feathers from the body of the bird, then dampen the right hand and brush the body to remove the down. Leave about two inches of feathers on the neck, and also leave of feathers on the neck and also leave feathers on the wings at the joint. Lay the wings against the body of the birds and the a string around of the birds and the a string around to hold in position. Place the birds when picked, in cold water for an hour or so to plump them; if they are in the water too long they are liable to bleach and become water-scaled They are then iced up in barrels ready to ship to market.



Any margin over market prices re-ceived for breeding stock is pure prof-it, and the demand, especially for hatching eggs, comes at a time when the egg baskets are easily filled.

The edg basicle in the tork of ampress in the poultry houses. Where freezing is common, close-built houses are very apt to show condensation of moisture on celling and walls. Too large a num-ber of birds in a house will also cause other. this.

this. In either hen-hatched or incubator-hatched flocks, there are likely to be some backward, slow-growing, slow-feathering chicks. If the hatch is in the brooder, separate these backward chicks, and give theff to a hen, or put them with a younger hatch. A turkey hen that his no family is an ideal mother for them.



(Prepared by the United States Department of Agriculture.) of Agriculture) Other pig club members may be en-couraged by the way in which Thur-bert Campbell, a thirteen-year-old boy in Haskell county, Oklahoma, persist-ed in spite of various setbucks until in little more than a year he had not only stored a wavened bed of his only started a purched herd of his own, but eliminated all the scrubs from his father's farm and induced the latter to plant forage crops that had never been tried before.

To begin with, Thurbert's father was not very much interested, either in his joining the pig club in the spring of 1920, or in the Eureka Boys' Demon-stration club, of which he was a mem-her. The father was unable, and partly unwilling to back the boy finan-claily when he proposed buying a bred gilt. He had plenty of ordinary hogs which he considered good enough for bimself, and thought they would do quite as well for the boy to stort with A purebred gilt would cost \$50. Th To begin with, Thurbert's father was A purebred gilt would cost \$50. ounty agent became interested an ook the matter up with the father who agreed to let the boy borrow the money if he could do so without obli-ration on the father's part.

When the time came ten pigs wer-farrowed, but only one was alive. I was a crushing blow. Thurbert came to the county agent for advice. Hi \$50 note was extended by the bank He was determined not to quit. The lift was hered secan and Thurber cilt was bred again, and Thurber filt was bred again, and Thurber, went right ahead caring for his pig The second litter brought eight pigs all altve, and things looked consider ably brighter for the boy. The one pig from the first litter sold about this time for \$45, and two of the new ones for \$15 each, so that after paying his note with interest Thurbert had \$22 bet left.

From the same breeder who fur-nished the gilt Thurbert now bought a boar pig. The price, \$50, was to be raid when the boy had sold some more stock. Two more pigs which w sold at \$25 ench cleared the hote were and left Thurbert free from all in-debtedness with a balance in the bank. An arrangement has been made with an older brother who is to grow the

feed while Thurbert furnishes the herd. The "herd" consists now of



again; three younger gilts, which be bred this fall; the heft boar, one young boar which is for sale, the father's scrub brood sows i All the father's scrub brood sows have been disposed of, with no other scrubs left but a shote, which will go to the pork barrel.

Oats, rape, sudan grass and sweet clover have been tried out with good results for summer pastures. Bermuda and red clover have been planted on a small scale. The entire family is won over to the purebred stock idea and many changes for the better have been begun on this farm.

FEEDING THE PREGNANT EWE

Fair Amount of Silage, With Cotton-seed Cake and Hay, is a Rec-ommendation Made.

Pregnant ewes should receive from Pregnant ewes should receive from three to four pounds of sliage per head daily during the winter. This should be supplemented with two or three ounces per head daily of cotton-seed cake and some hay. After the lambs are born sliage increases the milk flow of the ewes. In the fatten-ing of lambs and yearlings for market the charact energy for market. The has to his crédit many wonderthe cheapest gains have usually been made when slinge constituted a part

of the ration. FEED SILAGE TO THE SHEEP

Must Not Be Made Entire Ration, but Should Be Used With Propor-tion of Hay.

Whether or not it pays to feed silage Whether or not it pays to feed silage to sheep, hogs and horses is a more or less debatable question. It will be safe to feed it to sheep of all classes except that feeding a flock of breeding ewes on silage alone or a ration composed almost entirely of silage is likely to cause a crop of weak lambs in the spring. It will always be safer, therefore to use same day and toward therefore, to use some hay and toward spring a little grain also for ewes that are due to lamb.



DOES NOT USE THE KNIFE

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Te has to his credit many wonder ful results in diseases of the stomach. liver, bowels, blood, skin, nerves, heart kidney, bladder, bedwetting, catarrh leg ulcers and rectal ailments.

If you have been alling for length of time and do not get any bet ter, do not fail to call, as improper measures rather than disease are aften the cause of your long standing trouble.

Remember above date, that examination on this trip will be free and that his treatment is different Married ladies must come with their husbands and children with their par ents.

Address : Medical Laboratory of Dr Doran, 335-336 Boston Block Minnea-polis, Minn-1.



Report of Condition of THE-

First State Bank of Meeker At Meeker, in the State of Colorado, at the close of business, March 10, 1922

coans and Discounts Unsecured coans and Discounts Secured by Collateral conns on Real Estate	39,464	29
Collateral onns on Real Estate	39,464	
onns on Real Estate		69
bordrofts	12,700	94
)verdrafts)ther Bonds and Securities	2.002	28
furniture and Fixtures	6,869	81
oue from Banks (not Reserve		100
Danks)	118	81
Banks) Due from Reserve Banks	11.492	16
therty Bonds and Certificates of		
Indebtedness (Reserve)	5,000	00
Thecks on Other Banks	1.819	26
ash on Hand	1,819	17
Total	\$141,428	5.9
LIABILITIES:		7
apital Stock	1 30 000	00
apital Stock	8.000	00
Surplus Fund Individed Profits (less expense and	0.000	~
nalvided Fronts (less expense and	2.075	47
taxes paid) savings Accounts	5 995	19
ndividual Deposits	69,726	50
"Ime Certificates of Deposit	30,029	10
ashler's Checks	596	46
		100
Total	111,423	59

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Dr. J. P. Riddlle, specialist in dis-cases of the eye, ear, nos and throat. Glasses fitted. Glenwood Springs. tf