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Pair white dorkings. Winners in England.



Vol. xv.
$581 / 2$ VICTORIA STREET, TORONTO, FEBRUARY, 1892.
No. 2.


NO EGGS FOR SALE.

T
HE above legend will he found appended to Mr. Geo. G. McCormick's ad this month, he having announced such as his intention.

MR T. A. DUFF, TORONTO, has also decided to drop the egg trade and sell stock only.

## FROM FINLAND,

came a recent letter to the Review, enclosing \$I for a year's subscription. The Review is rapidly reaching the ends of the earth. Amongst other places on cur mailing list we may mention England, to which we send many, Scotland, Ireland, France, Belgium, Australia and now far away Finland. Of course hundreds go to Manitoba, British Columbia, the eastern Provinces and Newfoundland, besides every State in the Union.
messrs. gives \& lovell, galt, write us they won at Guelph, ist on white Leghorn cockerel, and ist on breeding pen brown Leghorns and not as printed.

## MR. J. HENRY LEE,

the well known poultry delineator, is
about publishing a 100 page book entitled "Some of Lee's Ideas." It will relate to the yard, garden and farm with special reference to poultry.
fromi n. b. to N. w. T.,
seems a big distance to ship poultry, but Messrs. Geo. Hatt \& Co. of Fred. erickton, N.B., recently shipped two tons of Turkeys to Calgary, N.W.T., to fill a special order.
mR. W. COLE, bRampton,
has sold all his white Leghorns, includ. ing winners, to Mr. Jno. Pletsch, Shakespeare.

Messrs. Thornton \& Son, st, thomas, have just imported another trio of Indian Games from England.

## from the Stock-Keeper

we see that Mr. Geo. G. McCormick, London, is determinded to still further improve his buff Cochins and is importing from Mr. G. H. Procter, the cockerel, first at Dairy Show, the hen, third at Birmingham, which our contemporary says is "wonderful in color, very short in leg and grand shape and feather" also an excellent colored pullet.

## MINORCA BANTAMS.

From the sanse source we learn that Mr. J. Physick, after fcur years breed-
ing and selecting has succeeded in producing a Minorca Bantam, and proposes exhibiting a few in the near future.

MALAYS IN AUSTRALIA.
Australian breeders are of the opinion that they have better Malays than are shown in England, and an enterprising fancier is about to send some over to compete against the English cracks.

> MR. J. H. PATON,
writes us from Winnipeg that he does not expect to be back to Toronto for some time yet.

## IN MANITOBA

the poultry interest seems to he rapidly growing in spite of the extreme cold of winter. In Brandon an Association was recent!y formed with over twenty members as a start. The Review is spreading out in the far west too, we received many new subscribers from Manitoba and the N. W. Territors this year; as an instance of it a gentleman in the little town of Carberry sent us three new subscribers when renewing for his own paper.

MESSRS. ALLIN BROS, NEWCASTLE, ONT. have purchased from Mr. H. B. May, of Natick, Mass., the barred Plymouth Rock cockerel ist at Providence, R.I. show and the pullet ist at same exhibi-
tion, where it may be remarked there were one hundred and sixty Plymouth Rocks in competition. The cockerel will head one of their pens this season.

> MR. T. H. SMELT,
had a brief stay in Toronto on his way home from judging at Ottawa. He told us that the quality in most classes was extremely high and competition keen.

THE OTTAWA COMMITTEE
refused some sixty entrics which were not sent in in time. If one or two other Associations would have the back-bone to adopt this course a few times the "late entry" nuisance would soon be a thing of the past.

AT THE I.ATE PHIIADELPHIA SHOW
Messrs. Burn \& Hansler, Tilsonburg, made the largest exhibit, 117 birds, and received many awards, especially in Dorkings, Games, Polish, Spanish, Hamburgs, \&c. They won specials for best exhibit of Game, for best exhibit outside U. S., best display of Polish and best display of Dorkings.

## MR. SHARP BUTTERFIELD,

our own "Sharp" who is now so deeply engaged studying French, judged Minorcas, Andalusians, white black dominique and buff L.eghorns, Anconas and Polish.

## THE DFPARTMENT OF AGRICULTURE

of the Ontario Government has issued, with a special Bulletin containing a list of the meetings of Farmers' Institutes for 1892, a very thoroughly revised list of books and magazines for farmers. The Review is accorded a place ir. the list.

OUR ILLUSTRATION.
By request we publish an engraving of a pair of white Dorkings, winners in England, and for which we are indebted to the Stock-Keeper. Our correspondent draws our attention to the fact that one of the pullets winning the cup at the Ontario had scarcely any breast and still was not cut on symmetry and wants to know if this is correct. We should say most decidedly not, shape of breast is a most important part in a Lorking and is well shown in our engraving.

FOUR LEGS AND TWO TAILS.
A curiosity at the Ottawa show was a well developed, healthy pullet with no less than four legs and two tails. Freaks of this kind are not infrequent but they rarely reach maturity.

MR. W. C. ROTHWELI., COLI.INS BAY, ONT., writes to know if we are aware of the existence of a breed of fowls called black Astrachans. We have heard of such a variety somewhere but cannot at this moment place it. Can any of our readers oblige us?

DEATH OF MR. H. P. HARRISON.
We deeply regret having to chronicle the demise of the late Henry Pierce Harrison of Toronto, who succumded to the ravages of typhoid fever on January 2 Ist. Mr. Harrison was a native of Sligo, Ireland, and came to Canada some thirty years ago. He was identified with the breeding of black-red Game and had imported noted stock several times. Of late he had done no exhibiting but had a few excellent specimens in his yards. We feel that . have lost a warm personal friend, o:sd extend our heart felt sympathy to his sorrowing wife and little ones.


## MORTIMER'S MONTHLY MORSELS.

BY F. A. MORTIMER, POTTSVIILE, PA.

HE poultry house does not provide suitable shade for poultry in the summer season. Being low and clore, with no ventilation, and the roof, walls and interior heated by the direct rays of the sun, it is too warm during the day for the fowls. If the hens are on a range where a few trees are standing, they will be amply provided for ; but for hens confined in yards, that have no shade, they must not be exposed to the sun or more shade must be provided. for them. A piece of muslin or calico on cross pieces or brush placed on poles, will be of assistance, but naked yards should have a few peach trees planted in them next spring.
--
Chicks die in the shell because you open the incubator too often. The cold air coming in contact with vaporized moisture, causes rapid evaporation killing the chicks by chilling them.

You ask what is the best food for fattening hens, ducks or turkeys. Give them all the corn thes can eat. Keep it before them and allow three meals a day of any kind of mixed food, making potatoes a prominent article $\approx$ : the diet.

A correspondent of the Country Gentleman says a poultry raiser who feeds corn can get a great many more eggs if he has the time, and will take the trouble to bake it in the oven until it is slightly brown. It seems to take away fattening qualities and stimulates them to lay, and it will well pay for the labor.

He says, "Put four quarts of corn in a dripping pan, put into the oven, and stir with a stick once or twice, so that all will get browned. You can sake two dripping pans full of an evening. I have tried all kinds of feed that hens will eat, and am positive that I can get the nost eggs by feeding soft food, and that composed mostly of wheat. I have always recommended soft food, and I put barley sprouts in now to offset any physicing tendency that the soft food might give. I think sprouts soaked over night would be excellent food for ducks and geese in the wirter when they cannot get at grass. I feed corn so seldom in the summer that my hens hardly know what it is."

You should be ready to give your fowls their breakfast just as soon as they fly down from their roosts.

The origin of the Black Russian breed is imputed to the Cossacks of central or southeastern Russia. The Russians endure rigorous winter weather as the comb is sma!! and of very tough consistency, being nearly frost proof. The hens are acknowledged to be among the hest winter layers by all who knowthem, and are good sitters the year round, although the same ben is not apt to sit more than once in a season. Some do not sit at all.

The fowls are of medium size, weighing from six to eight pounds at maturity. They are excellent table fowls. Thus they combine the qualities of utility and beauty, being of stylish carriage and appearance. A fence four feet high is sufficient to confine them. The most serious drawback at present is the difficulty of obtaining non-related blood. It would appear, however, that the black Russians should become popular throughout the Northern States.-Pouttry Monthly.

It is never advisable to pull the wing primaries of the high nyers to keep them from flying over the fences. If pulled, new feathers begin to grow at once, andthiscausesa drain onthesystem that will generally stop egg production. By clipping the primaries of one wing the fowls are secured, and the feathers will not be replaced entil the next moult. For show birds, it spoils them to clip the wings and a flock looks much better with full plumage. Covering the yard with wire or other netting is the best remedy.

A writer says: "I have aliways been in favor of white fowls, but where I live, the hawks would get all the white Brahmas, and I had to give up raising white birds, so I got brown Leghorns and Plymouth Rocks, and the hawks would not see them as soon. One day I was complaining to a doctor about my luck, and he asked, "Why don't you poison the hawks with nux vomica?" I gave some to my small chicks and the hawks got some of them and I found two dead hawks, and I now can raise white chicks again."

Public opinion needs to be cultvated on one point, that poultry is property just as wheat, corn, potatoes, or horses.

## SHALL WE SELL EGGS FOR HATCHING?

by h. s. babcock, providence, k. i.

## --

HALL we sell eggs for hatchmg? I presume we will, but I doubt if it be profitable to the breeder to do so. A very successful breeder told me some time ago that he discontinued the sate of eggs and kept a record of the letters he received from would-be purchasers of
eggs. In the fall he sold to two-thirds of those who wrote him for eggs, pairs, trios or pens of fowls. Suppose he had had 100 inquiries for eggs and such inquirer had bought a sitting at $\$ 5.00$ per setting. Here would be a snug little income of $\$ 500$. But suppose, foregoing this desirable sum, he had sold only one pair of chickens at \$10.oo per pair to 67 of the enquirers, his income would te $\$ 670$. But, as a matter of fact, this breeders orders would average as much as a trio and his prices would average more than $\$ 5.00$ per specimen. Call it trios at $\$ 15.00$ and the $\$ 500$ for eggs becomes $\$ 1005$, more than double what the eggs would have brought. Nor is this all by any means. How many hens would it take to furnish the eggs necessary to supply 100 sittings during the breeding season. Two sittings per hen is a good record and that would mean 50 choice hens, with 5 mates, to keep and care for. How many hens would it require to raise he 67 trios of chicks. Let us see, 67 multiplied by 3 are 201, and there would probably be a number of culls. Allowing 25 per cent for them it would be necessary to raise 250 . This would require say 500 eggs, which would be laid by qwenty hens, requiring two males. So here we have the problem,-
55 fowls at $\$ 10$ each, $\$ 550$, produce $\$ 500$ 22 " 10 " 220, " \$1005 But of course it would cost something more to raise the chickens than to sell the eggs. So we need to do some more figuring before we arrive at the proper result. Let us assume that it costs $\$ 1.00$ per year to keep a fowl and 50 cents to raise a chicken ready for sale.

We bave then under the heading of eggs.
55 fowls kept @ \$1......... \$5500
Int. on $\$ 550$ @ $6 \% \ldots . .$. . 3300

| 20 |  |
| :---: | :---: |
| Eggs sold | 50000 |
|  | 88 00 |
| Profit.................... $\$_{412} 00$ |  |
| chickens. |  |
| 22 fowls kept at \$1........ \$2200 |  |
| Int. on $\$ 220$ (11) $6{ }^{\circ} \% \ldots . . .{ }^{2}$. Raising 250 chicks © 50c... 12500 |  |
|  |  |
| 201 chicks sold at $\$ 5 \ldots \ldots . . \begin{array}{r}\text { \$160 } \\ \$ 1005 \\ \end{array}$ |  |
|  |  |
| 49 " ${ }^{\text {" }}$, 0 ...... 2450 |  |
|  | 102950 |
| Profit.................... 86930 |  |
| Deduct profit on eggs. | 41200 |

some culls in a lot of chickens, be they bred ever so carefully, and culls seem - be extremely hardy. Send a a man a sitting of eggs, and if there is an egg in the sitting that is-destined for the production of a cull it will probably hatch, whiie the egg that would have produced a "world beater" never pips. And so it goes, chances against him there, on the eggs he sells. Last season a friend of mine, one of the most skillful and successful breeders of his chosen variety, whom I knew, sent me a sitting of his choicest eggs. He had just hatched over 95 per cent of the eggs set from these fowls. But that sitting hatched for me four chickens, only two of which lived, and only one of which would be a reasonable sample of ny friend's flock. I behave I know something about raising chickens, and I feel certain that they had excellent care, but the cull hatched and lived, while other eggs that might have produced winning birds failed to hatch. The breeder who sells eggs places his reputation and that of his stock in the hands of others. While the one who sells only chickens, kills off the culls, improves his stock more rapidly because he is obliged to select only about half as many breeders, and every sale adds to his reputation.

Shall we sell eggs for hatching? I have done so, and perhaps shall continue to do so, simply because others do, but I am satisfied that it is less profitable to sell eggs than chickens, and would gladly see the trade in eggs for hatching stupped, and that in, thoroughbred fowls greatly increased, as it would be if eggs were not sold. But I hardly expect to see this result-much as it is to be desired. There will be a breeder here and there who will discontinue the sale of eggs-and the number of such may increase-but the mass of poultry men will probably continue to sell eggs for hatching.
"LIGHT bRAHMAS AT THE INDUS. TRIAL."

Editor Reviezu,-

四ILI, you kindly graht me space in your valuable journal to make a denial of Mr. Butterfield's statements in January Review.

I never in my life tried to brow beat Mr. Butterfield or any other man. I went to Mr . Butterfield after waiting one day and a half until he got through with his duties as judge. I asked him in a gentlemanly manner to look at the Brahma chicks previously referred to, he said he had looked at them before he put the tickets on and if it had not been for the accommodating Superintendant, he would not have looked at them; and when he did he refused to handle them in my presence. I don't believe there is another judge in Canada who would have refused to show an exhibitor where he was wrong, but my opinion was the same as many other Brahma breeders who examined them and maintained that my bird was the best pullet shown. Mr. Butterfield thinks I don't know much about Cochins because I asked the Secretary of the Detroit Poultry Show whether I was successful or not, but not in the blind way that Mr. Butterfield would like your readers to believe, viz: that I wrote him and asked him how many prizes I got. When I exhibit I don't expect to make a forture out of $i t$, all I want is to clear expenses, that, Mr. Editor, I did at Detroit.

Now, Mr. Butterfeld, with your 30 year's experience, I would like to show you and convince you that you are not infallible. You will remember that an exhibi:or at the Industrial did not try to brow beat you but showed you where your judgment was wrong, in awarding a pen of buff Cochins a prize. When he showed you your mistake, you
without a murmur, changed the award to suit the exhibitor, and I consider when you did so you took a wise step. Now, as regards the Cochins I had at Detroit, which you would try to make the readers of Review believe were no good, they were the same Cochins which you judged at Dunnville one year ago and scored them $931 / 2$ and $941 / 2$, and asked me if I wished to sell as you wished to take some chickens to 13. C. at that time. And the buff Cochin cock was the same one you gave second prize to in Toronto one year ago and had trouble over. Remember, it then belonged to another party. I purchased it because I knew it was a good one. Now, Mr. Butterfield, I don't think these birds, according to your own judgnent, are very discreditaible. However, I have stated my views and you have stated yours, therefore I will have no further talk about the matler, for
" To convince a man against his will, He's of the same opinion still."

Yours respectfully,
C. S Jackson.

International Bridge, Ont., Jan. 18, '92.

## AN EGG RECORD.

BY THOS. HOOD, GODERICH, ONT.

蛔
ITH pleasure I renew sab. scription to Review, find with this one dollar, also the record of a few fowls that have done the egg business well, paid their board in full and enough left to pay another year in advance. Many a look of pleasure we all had at them, they kept so clean and well dressed-none of your drowsy, care-worn biddies losing their sleep from dirt and lice, these tormentors never gave them one nip, only from a neighbors stray hen did
they learn all they ever knew-oh! didn't they run her off the place? they knew what they were doing I could learn from their talk after, I felt proud of their spirit and now tell you of their home and what they have done for it.
during the past two years they laid

| 1890 |  | 1891 |  |
| :---: | :---: | :---: | :---: |
|  | Es3'S |  | Ejgs |
| January.... | 260 |  | 188 |
| February... | 3 r 6 |  | 256 |
| March | 441 |  | 397 |
| April . | 367 |  | 355 |
| May. | 283 |  | 303 |
| June. | 245 |  | 301 |
| July....... | 204 |  | 263 |
| August. ... | 205 |  | 239 |
| Sept...... | 101 |  | 1510 |
| October... | 65 |  | 102 |
| November. | 163 |  | 153 |
| December. | 176 |  | 167 |
|  | 2826 |  | 2875 |

the pens contaned, 1890 1891
S.L. Wyandottes. ó Wyandottes. 12 L. Brahmas..... 12 L. Brahmas. . 7

Red Caps ...... 4 Red Caps.... 2
Total, hens.... 22
Average to each hen $1281 / 2$
A close run in number but Wyandottes have it.

Both of these years, 3 hens were set so that during 4 months they did nothing in count, if no hens had been detailed off to raise young, I think the egg average would be 150 .
What has been said in Review by yourself about S. L. Wyandottes not breeding true, and tendency to get light in color after moulting, I find to be so with some but not with others, most of ours arè improving, so judges say, and I say that I have never found a better all purpose breed. The white Wyandotte in her turn is receiving attention now. Her dress is white and is likely
to remain so. Could you or any of your friends tell me wherin she differs from black, golden or silver laced is I I think the pleasure and profit of any kind of fowl comes from good board and lodging. Our hen house is cleaned every day, that is the cure for lice and sickness, if the house within is like ours and a shovel, hoe, broom and scraper hanging to liand, 5 minutes work and it is done.

## "A GOOD THING."

## Editor Revieav, -

1AM not in the habit of rushing into print with every small grievance and I have the highest opinion of your purchasing department. But your correspondent, "R. E." makes such charges as dishonesty, fraud, etc., against some breeder of Plymouth Rocks only, and I believe the fanciers who sensibly breed that variety alone in Canada can almost be counted on the fingers of one hand. We take your correspondents remarks as a stab in the dark and call upon "R.E." to clear the matter up, give the breeder's name and surely if the charges be makes are true he will not be afraid to give his own and not let the Plymouth Rock fancier suffer either from a breeder who is not up to the Standard or from , one of those gentry, and they are numerous who expect a first-prize bird for a dollar.

Yours very truly,
R. Downes.

Toronto, Jan. 15, 1892.
[To prevent fraud or dissatisfaction we have opened a deposit Department. In future it will be purchasers own fault if they are taken in. ED. $]$

Pơuciar
effort in that direction. Pure white Langshans are identical in blood with the black variety and differ from them only in color of plumage. The socalled white Langshans that are being bred and sold for pure, are the veriest mongrels, and should be treated as such by all lovers of thoroughbred fowls White Langshans are not a new breed but in reality one of the oldest in existence. They were known to exist in the Langshan district at the time A. C. Croad received his blacks from China and there is no reason to doubt that they are as old as the black variety, but, like the white Leghorn, they are very scarce in their native country.
Simultaneously with the importation of wh.ite Langshans from China, various sports were heard from in different parts of the United States, some of 'which we have reason to know were pure, and others were mongrels or some other white breed criesed with Langshan to make them appear something like the pure article. Even to-day made white Langshans are not only bred and sold as pure, but at least one member of the American Langshan Club ' advertisesthem in his circulars as a made breed. If anything was to be gained by crossing the white Langshans on some other breed, there might be a , shadow of excuse for so doing, but, as the Langshans have no superiors as a practical breed, there can be no reason for such a proceeding except to manufacture a counterfeit and pass it for the real article which is neither more nor less than fraud. From present appearinces it would seem that the efforts of Langshan breeders to keep the black tariety pure must be repeated on a larger scale if impure whites are to be driven out.

White Langshans have the same unique style and action that characterize pure Langshans everywhere, and
like the blacks, are unexcelled "all the year round" layers, and make $\Lambda_{1}$ table poultry. Like all white breeds, exposure to sun and weather causes more or less brass on backs and wings of the male birds. To those who fanry white fowls, the white Langshan will give the best results of any white fowl with which I am acquainted.
H. G. Keeshing.

San Jose, California.

## BLACK LANGSHANS.

16ROBABLY no breed of fowls has been so thoroughly written about for the past five or six years than the Langshan and still its admirers cannot keep still when a chance offers to say a goou word for them. There is a charm about the word Langshan known only to thuse who are familiar with their history or have bred them in some of the vario ss stages of purity, cross-breeding and 'sad breeding that these noble birds have been subject to since thei: first introduction into England in 1872 by Major A.C. Croad. The superior blood of the Langshan shows itself unmistakably even when crossed with other strongly bred birds and this is owing to the fact that they are a straight breed having been bred for generations in their native land without the introduction ot inferior blnod.

Notwithstanding the ill.treatment that Langshans have received by pro fessed fanciers, who were in reality traders and cared nothing for the breed further than their worth in dollars and cents, each year finds them more popular than ever. Few if any who have given the Langshans a fair trial on their merits as layers and table poultry ever discard them for other breeds although some strains are by unskilltul and ignorant breeding very inferior to the pure
stock that is bred after the type and style of the birds as they arrive from their native land.

As layers, the Langshans excel any of the other Asiatics and in confinement are not surpassed by any breed of domestic fowls. Egg production is generally speaking the first requisite in the selection of a breed of domestic poultry and it is not only desirable that a large number of eggs are laid but also that they be distributed as evenly as possible throughout the year. In this respect the Langshans are at the top. They lay well during the winter when the small breeds are utilizing their energy in trying to keep warm.

Next to utility comes beauty and in this the black Langshans are not at all deficient. The comb, face, wattles and ear lobes are brilliant red, and the plumage densely black with reflection of green and purple tunts. The shanks and toes are slate colored showing pink between toes making a very attractive bird.

But the beauty of coloring is not the only altraction. The style and actions of pure Langshans are pecular to the breed and of a character to fascinate the observer. Langshan style is quickly recognized by anyone who is familiar with the breed.

Another merit is that their history is so clear and the importations to America seem to be identical in blood with the pure specimens that have descended from Croad's stock in England and give us at once high-scoring fowls. California fanciers may consider themselves fortunate in that they are able to get stock direct from China without a possibility of any taint of foreign blood.

The cut accompanying is an ideal one made by Sewell and represents the style of birds bred by him and is altogetherafairrepresentation of pure langshans. [See January Review. Ed.] H. G. Keesling.

San Jose, California.

## CURRENT TOPICS.

BY BLACK WYANDOT.

${ }^{\text {quem }}$CCOR DING to the doctrine of some would-be "Doctors" the man who buys fine fowls and exhibits them as his own is a fraud. The idea has taken deep root in the minds of some few writers who have been airing their views in recent numbers of a leading journal. These persons would bar purchased fowls from exhibition rooms allowing no birds to be shown except by their breeders thus practically spoiling the market for show birds which is the most profitable branch of fancy poultry breeding. - This idea carried to its full extent would apply as well in horse breedin天 or any branch of the live-stock business. It would kill the horse-breeding industry in short order. A man who buys a fine horse or fowl has a perfectly honest right to any profits which may be derived from his purchase in any :vay. If he has winning fowls he has good stock in nine cases out of ten. If the breeder is so foolish as to part with his best, the purchaser should have, the benefits to be derived from his "nerve" displayed by paying the fancy price for "the best." The best breeders in this country are both buyers and sellers of fine birds.

The poultry man who has a farm or garden loses a very valuable part of the product of his fowls if he does not take care of the droppings. To get best results the manure must be swept up every few days and put in barrels or boxes and mixed with dust or ashes, alternate layers of each. This mixture applied in the hill to corn will double the crop. It is superior to the expensive guano which is imported in large quantties and has the advantage of availability, being always near at hand.

Population drifts towards the large towns and cities giving themt an increased proportion of the population of the whole country. As far as prices are concerned this drift is in favor of the farmer and poultryman. The vast array of non producers must be fed and the poultryman comes in for his share of the profits. Every farm should produce enuugh poultry to at least pay the family store bills. The right kind of farmer's wife or daughter can accomplish this end each year with the turkeys and chickens and the expense of raising not be missed by the farmer.

## LONDON POULTRY AND PET STOCK ASSOCIATION.

BY invitation of Mr. and Mrs. Geo. G. McCormick the London Poultry and Pei Stock Association held its regular monthly meeting at his residence, Duf. ferin Ave., on the evening of the 22nd inst., where the members were band queted in a rught hearty manner, turnd ing out in large numbers. The business of the meeting was of short duration, the members who attended the late Ontario Poultry Association's show at Bowmanville entertained the balance of the order with a good description of the show, which was pronounced one of the best ever held under its auspices, and complimented the Bowmanville fanciers for the hearty manner in which they entertained the visiting fraternity at their banquet on the Thursday evening of the exhibition. I might here state that the western exhibitors having to lay over in Toronto five hours for train connection on our return from: Bowmanville, are indebted to Mr. Wm. Barber (of. the Toronto Association) and his estimable wife for the hearty manner in which we were entertained, having been invited by them to tea and spend the evening, which was accepted, and a pleasant evening spent by all. $\%$

Mr. Bogue having just returned from Toronto where he had been with the balance of the Committee appointed by the Poultry Association of Ontario, interviewing the Minister $n^{x}$ Agriculture with a view of securing a grant from the Ontario Government for the Canadian poultry exhibit at the World's Fair in Chicayo next year, reported that they had an interview with that gentleman, who assured them that the Government would make them a liberal grant for the poultry department.

The business of the evening being completed, we were invited to the dining-room where an elegant repast was in waiting, prepared under Mrs. McCormick's supervision, which all enjoyed immensely. Ample justice having been done the good things providen, we were invited to the drawingroom there the balance of the evening was. spent in amusement. A hearty vote of thanks was tendered Mr. and Mrs. McCormick on our departure, fo: the splendid manner in which we had been entertained; Mr. McCormick replying, thanked the members for their presence, \&c.
R. Oкe, Sec'y.

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\text { Jan. 25th, } 1892 .
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## WORLD'S FAIR, CHICAGO.

(2)
N January 22nd, the Committee appointed by the Poultry Association of Ontario met the Hon. John Dryden, Minister of Agriculture for Ontario, when an effort was made to decide in what shape the grant to poultry exhibitors from this province at the World's Fair, should take. It was found impossible to arrange details, but the result will probably be that all birds shown from Ontario will receive a portion of the grant, probably $\$ \mathrm{r}$ each. Superintendant and attendants will also likely be provided; in connection with the former is mentioned the name of Mr. Bogue, a member of the Committee.

MARKHAM POULTRY ASSOCIATION.

ส'NNUAL meeting of the above Association was held at the Franklin House on Jan. 15th, with the President in the chnir. The minutes of the previuus meeting were read and confirmed with other business concerning the Association being properly attended to, most of the members being present. The show for theevening was buff Cochins recently purchased from Mr. Radcliffe of Aurora with Mr. Holmes black-red Game and Wyandottes which made a good show. Mr. A. Martin scored the above varteties in a very able menner. The next meeting will be held on Feb. 11th, 1892, all members being requested to attend.
J. W. Holmes, Sec'y.

POULTRY ASSOCIATION OF ONTARIO.
:ANNUAL MEETING.

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HE annual meeting of this Association was held in Bowmanville on January 7 th, 1892. The President in the chair. The minutes of last general meeting and Board meeting were read and adopted. The Secretary's report was taken as read. The Treasurer's report was read and adopted, as was also the Auditor's report, which has already appeared in the Review.

Mr. A. Bogue reported for the Commuttee appointed to interview the Government regarding increase of annual grant. Mr. Bogue stated the efforts of the Committee had been suc cessiul and the grant had been increased by $\$ 300$ and was now $\$ 900$. If the Association gave value for amount received, the Government would not limit amount even to this but would $\mid$ still firther increase the grant. A $l_{\text {as Secretary, due him since the show }}$
vote of thanks was tenciered the Committee, and the thanks of the Association were ordered to be conveyed to the Government.

The locatting of next exhibition brought many claimants. Mr. Bogue proposed Hamilton, seconded by Mr. Saunders; Mr. Myles proposed Toronto, sconded by Mr. Fox ; Mr. Kent proposed Kingston, seconded by Mr. Oldrieve; Mr. Mitchell proposed Milton, seconded by Mr. Main ; Mr. Pequegnat proposed New Hamburg, seconded by Mr McCormick. After considerable discussion on the various localities, Milton, New Hamburg and Toronto withdrew in favor of Hamilton, and it was finally decided to hold the show of 1893 in that city.

The following officers were elected: President, Mr. John Eastwood, Hamilton; ist Vice-President, Mr. W. McNeil, London ; and Vice-President, Mr. J. Dilworth, Toronto ; Directors, Messrs. Jno. Cole, Geo. Roach, P. H. Hamilton, Hamilton; D. C. Trew, Lindsay ; J. J. Mason, Bowmanville; A. Bogue, London; W. Barber, Toronto ; W. Goldıe, Guelph, and G. S. Oldrieve, Kingston. Auditors, Messrs. H. B. Donovan and T. A. Duff, Toronto. Delegates, to Industrial Exhibition, Messrs. J. Dilworth and W. Barber, Toronto ; to Western Fair, Messrs. Geo. G. McCormick and J. H. Saunders, London ; Great Central Fair, Messrs. Jno. Cole and P. H. Hamilton, Hamilton. Messrs. Bogue, Dilworth, Mason and Doel were appointed a Committee to interview the Ontario Government with the object of getting a proper share of the grant to the World's Fair Committee placed on poultry. The Committee was guven power to make all arrangements. The Board of Directors was given power to elect a permanent Secretary and a permanent Treasurer. Mr. K. Hamill was present to press his claims for salary
was held in St. Catharines and it was decided that if any surplus remains after the expenses of the show $\mathrm{Mr}_{-}$ Hamill be paid his claim, or if not in full whatever balance remains over.

## DIRECTOR'S MEETING.

At a subsequent meeting of the Directors held on Jan. 8th, Vice-President McNeill occupied the chair. On motion Mr. J. J. Mason was appointed Sccretary of the meeting. The chairman explained the objects of the meeting were to elect a permanent Secretary and a permanent Treasurer and to make arrangements to provide prizes for crossbred fowls, dressed poultry, \&c., and called for nominations. On motion of Mr. Bogue, Mr. T. Brown, London, was appointed Secretary, and on motion of Mr. Dilworth, Mr. G. G. McCormick, London, Treasurer; salary of Secretary to be $\$ 75$ per annum and that of the Treasurer, $\$ 25$.

Moved by Mr. Dilworth, secionded by Mr. Trew that the Association offer the following prizes on dressed poultry : ist, $\$ 5.00$; 2nd, $\$ 3.00 ; 3 \mathrm{rd}, \$ 2.00$; to to be given for the heaviest and best in each class, fowls, turkeys, geese and ducks, entrance free, and breeders only to compete, not hucksters or dealers. Prize fowls to become the property of the Association. Carried.

It was decided to ask all poultrymen to contribute essays on poultry to be read at the next annual meeting.

Moved by Mr. Barber, seconded by Mr . Cole that expenses of delegates to interview Minister of Agriculture regarding grant io World's Fair be paid. Carried.

Note.-We have authority for saying that no remuneration will be accepted by Mr. McCormick for his work as Treasurer.

THE BANQUET.
The local Association tendered the visiting fanciers a banquet at the

Bennett House on the night of Jan. 7 th, to which about one hundred sat down. Music was furnished by an orchestra from the Dominion 0 gan Company's Band. The program read :

Program of Banquet by the Bowman ville Poultry Association, in honor of the On:ario Poultry Association, at the Bennett House, Bowmanville, on Thursday, Jan. 7th, '92.

## MENU:

Soups-Oxtall, vegetable. KoastSirloin of beef and Yorkshire pudding, lamb and mint sauce. PoultryRoast turkey, cranberry sauce, roast goose, apple sauce, roast chicken, bread sauce. Cold - Boiled spiced beef, boiled spiced tongue, sugar cured ham. Vegctables - Potatoes, cauliflower, 'cabbage, tomatoes. PastryApple pie, mince pie, lemon tart, plum pudding and brandy sauce. DesertCrab apple jelly, grape jelly, almonds, raisins, walnuts, tea, coffee.

Interspersed with the good things provided by the host was a list of toasts, songs, music, etc. We give a list of toasts, and the names of those who responded. The Queen, Occhestra, National Anthem. The Army, Navy and Volunteers, Dr. McLaughlin, Corp. A. Hobbs. Parliament of Canada, R. Beith, M.P. Agriculture and kindred interests, C. C. James, Deputy Minister of Agriculture. The Poultry Association of Ontario and our guests, J. W. Dutton, W. McNeil, G. S. Oldrieve, C. F. Wagner, G. G. McCormick. Our Municipal and Educational Institutions, Mayor Allen, Reeve Power, S. Burden. Sister Poultry Associations, W. Barter, G. S. Oldrieve, Jno. Cole, L G. Pequegnat, J. Colson. The Press, H. B. Donovan, W. K. Climie, M. James. The ladies, T. A. Duff, F. C. Hare, E. B. Cale, Porter and J. H. Saunders.

Between the toasts Messrs. Stockwell, J. Halpany and H. Knight favored the meeting with songs.!

About inalf way through the supper the cups won by the fortunate competitors were presented, when a "goak," was sprung on the ever verdant "Billy" McNeil. Mr. McNeil won a cup for the best white Cochin pullet, and after a few appropriate remarks by the President the donor handed the cup (?) to the lucky winner. "Billy" though taken by surbrise took it all in good part and said he feared "it would ..ut fit him," and that he didn't mind such little things," it amused the donor and didn't hurt him. However, Mr. McNeil was not dromed to disappointment, as after the fun had subsided, he was tendered a very handsome hand painted cup and saucer, which we hope will "fit" him better. After "Gud save the Queen" the meeting dispersed about 2 a. m.


NEW HAMBURG POULTRY ASSOCIATION.

SECOND ANNUAL EXHIBITION.

THE above was held on the r2th, r3th and 14th January, r892. On the morning of the $13^{\text {th }}$, I left Toronto to visit this exhibition, at Brampton, I met M:. W. Cole, also bound for same place. It was my first visit to Hamburg, and, with the exception of the President, was a perfect stranger to all the other officers of the Association, however, on getting into the hall I was very speedily made acquainted with them, and wasaccorded a most hearty welcome.

The hall in which the show was held is quite a large one, well lighted and every way suitable, and I found it filled to its utmost capacity, in fact, I was surprised at the number of birds exhibited.

I found every class well represented. Brahmas, though not as great in numbers, were first class. There was a grand show of Cochins, all first-class. Langshans, Javas, and Dorkings, were faithy filled, and were Ai birds. There was a nice show of Piymuint: Rocks, especially barred. Wyandottes were well filled and were $A_{1}$ birds. There was a nice lot of Minorcas exhibited, and a grand show of Leghorns. There was a fine show of Polands and Hamburgs, also Bantams, \&c. In all I believe about 950 entres. A.l the birds were in splendid condition for showing. The scoring in all the classes was exceptionally high, and I might say here now that the exhibition in its management and get up was a complete success. The officers were courteous and obliging, and everyone seemed perfectly satisfied with himself and with his neighbor.

The Association held its banquet on the evening of the $14^{\text {th }}$. to which I got a most pressing invitation, but unfortunately could not stay as I had to get home that evening. I left with much regret.

I would like to say in closing, that I was most hospitably entertained by the Prestdent and other memhers of the Association, and I shall always took back with pleasure to my visit to the Hamburg Poultry Show.
G.R.D.

## IRITE I.IST.

Brammas, light-Cock, ist 94, J Whuer. ergard, Hecidelherg, 2nd 93, James Monrne, Goderich, 3rd 93, Huenergard; cocketel, ist $93 \frac{1}{2}, \mathrm{C}$ F Ernst, Ncw I Lamhurg, and $931 / 2$, Monme ; hen, ist $953 / 2$, Ernst, 2nd 93 , Hunergard, jrd $^{191 / 2}$, Ernst ; pullet, 1596 , Pequegnat is Chamberlan, 2 nd $95 \%$, Ernst, 3rd 94\%, Fequegnat \& Chamberlain. DarkCock, ist 91, C J Daniels. Tornnto ; cockerel. 1st 91, Daniels, 2nd 91, Daniels; hen, ist 93, Richard Oke, Londen, and S7 Daniels ; pullet, ist 94. Daniels, and 9t, Daniels, grd $90 \%$, Oke. Cocinss, buff-Cock, $15 t$ 95, Geen G MeCormick, I I ndon, 2nd 92 , McCormick: corkerel, ist 95. MeCormick,

2nd $93 \%$, NeCormick; hen, tst 94 1-2, McCormick, andi 92 1-2, McCormick, 3rd 91, Huenergard and Norris \& Readwin Bros, Cuctulu : pullet, ist 95, McCormick, 2nd 93, McCormuck. Partridge-Cock, ist 92, Daniels, 2nd 91 1-2, Norris \& Readwin lbros; cockerel, ist 94, Yequegnat \& Chamberiain, z::! 92 1-2, Pequegnat \& Chamberlain, 3 rd 9212 , Daniels; hen, ist 92, Daniels, and 9112 , Norris \& Readwin Bros, 3rd 91 1-2, Nortis \& Readwin Bros ; pullet, :St $951-2$, Daniels, and 93 1-2, Pequegnat \& Chamberhin, 3 rd $951-2$, dr. White-Cock, ist 9512 , Win McNeil, London, zad 94, Fith. ergard, cockerel, ist 97, MciNeil, 2nd 95 1-2, dj; hen, ist 95, dio ; pullet, 15t 07, do, 2nd 95 1-2, llunergari, 3rd 95, McNeil. BlackCock, Ist $901-2$, McNeil, zud $911-2$, do; cockerel, ist 96 , do, 2nd 95, (iv) : hen, ist $95 \mathrm{t}-2$, do, 2nd 94 , do : pull. t . ist 96 , do, 2nd 95 1-2, do. Lavgsilasis, black-Cock, Ist $95 \mathrm{I} \cdot 2, \mathrm{~F}$ Goelbel, New Hamburg, zad 92 1-2, Cust \& Spettigue, London, ird . 91 , Norris \& Readwin Bros ; cuckerel, ist 94 1-2, Court \& Spettigue, and 94, in ; hen, ist 95, Gnebsel, 2nd 94 1-2, do, 3xd $93^{1 \cdot 2}$, Court \& Spetligue ; pullet, 1st 97, Daniels, 2nd 96, Goekel, jrd 95 1-2, do. Javas, blackCockerel, ist 94, I D Nobertson, Guelph, and 93 t-2, McCormick, 3 rd 93, Daniels; hen, Ist 971 1-2, Robertson, and 96, McCormick, zrd 94, Robertion ; pullet, 1 st 96, Roberison, 2nd 91 1-2, Datiels, 3rd 91, do. Dorkincis, silver-grey-Cock, ist 90, Jas Main, Milton ; cockerel, ist $95 \mathrm{I}-2$, do ; hen, ist 95 , do ; pullet, 1 st $95 \mathrm{I}-2$, do. siny other variets-Cock, ist 90, Main ; ccekerel, ist 95 , do ; hen, $15 t 95$, do ; pullet, ist 95 1-2, do. Rocks, barred-Cock, ist 91 1-2, Pequegnat, and S4 1-2, do; cockerel, ist 9.3 1-2, dn, 2nd 92 1-2, do, 3 rd $921 \cdot 2$, do; hen, ist $94 \mathrm{I} \cdot 2$, do, 2nd $94 \mathrm{I} \cdot 2$, John Coulson, Guelph. 3rd 92 1.2, l'equegnat ; pullet, Ist 95 1-2, do, 2nd $9: 1-2, ~ J o, ~ 3$ id 93 , tho. White-Cock, sst 92 1-2, Pequegnat; cockcrel, ist $931-2$, Cou'son, 2nd 89, Pequegnat; hen, ist $961-2$, do, 2 nd 900 , do ; pultel, ist 96, do, 2nd 95, Coulson. Wyandottes, golden L—Cock, ist 90 i-2, Court \& Speni. gue, and SS If Gray, Todmorden ; cockerel, ist 92 8-2, Gtay, 2nd 92, Court \& Srcttigue, 3rd 92, do ; hen, 1st, 92 1-2, Gray ; pullet, ist 95 I 2 , Gray, 2nd $9+1-2$, Court iA Spettigue, 3rd 93 1-2, Gray: Silver L-Cock, ist 90 , Gray, 2nd 85, A Glebe, Berlin ; cockerel. Ist 93 1-2, Gray, 2 nil $92 \mathrm{I}-2$, do ; hen, ist 92 1.2, do, 2nd S9 $3-2$ Glebe: pullet, 1st 931.2, Gray, and 93, do. White —Cock, ist 96. McCormick, 2nd 95, E

V Lampres, Giuelph, 3rd 94, McCormick : cockercl, ist 96 McCurmick, 2nd $95 \%$, $L_{1}$ Peine, New Ilamburg, 3 rd 95 McCurmick: hen, ist 96 , McCormick, 2nd $93 \%$, Pcine. 3 ral $93^{1 / 2}$, Mclormick; pillet, 15107 , MeCormick, 2nd $96 \mathrm{~J} \cdot \mathrm{z}, \mathrm{do}$, 3rd $95 \mathrm{t}-2$ Peine. Spamisth, black ..Cock, ist 9 j 1-2, Dewar \& Mitchell, Milton ; hen, ist 95, do Black Minorcascock, and $88 \mathbf{1 - 2}$, Thos Duff, Toronto: cockerel, ist $9+12$, McCormick, 2nd 94, John Pletsch, Shake.peare, ard 92, Peine ; hen; 1st 97, McCormick, 2nd 96, do, 3rd 95 1-2:; Dewar \& Mitchell : pullet, rst 97, Duff, 2nd 96 1-2, VeCormick, 3rd 96, Duff Whitecock, 1st 91 1-2, Duff 2nd 89: 2 do ; cockerel, ist 93, Duff 2nd 91 1-2, din: hen, ist 95 1-2, Dewar \& Mitchell, 2nd 93, Duff ; pu let, Ist'95, Duff, zad 92 1-2 do. Leghorss, white-c.ck, ist 94 I- 2 J A Daniel, Hayswille, 2nd $94,{ }^{\circ} \mathrm{F}$ Wixan, Ingersoll, 3 rd $93 \mathrm{r}-2$, Col $\in$ Laird, Brampton; cockerel, rist 96 I-2 Wixson, 2 nel 95 1-2, Pletsch, 3rd 95, Cole \& Lairdand Pletsch ; hen, 1 st $97 \mathrm{1.2}$, Cole \& Laird, and 961.2 , Pletsch, 3rd 96 1.2, Wixon ; pullet, ist 9 S , Cole \& Laird, 2nd 98, Pletsch, 3rd 97, Cole \& Laircl. Brown-cock, ist 93, Coulswn, 2nd yi $1 \cdot 2$, Dewar \& Mitchell ; cockerel, ist . 96 1.2, Pletsch, 2nd 95, Coukson, 3rd 95 Dr. Maty, New Hamburg; and Pletsch; hen, Jst 97, Dewar \& Michell, 2ní $95 \pm \cdot 2$ Plewsch, 3rit 95, Dewar \& Mitichell, $/$ Coulson and Pletsch ; pullet, ist 9612 , Matty, 2nd go 1-2, Manty, 3 rd 96 1-2, Coulson Black-cock, 152 $92 \mathrm{I} \cdot 2$, Wixon, 2 nd 92 , Pletsch ; cockerel, ist 96, Pletsch, znd 94; Wixon, 3rd $93 \mathrm{I} \cdot 2$, John Schuler, New Hanburp ; hen, 1st 96, Daniels, 2nd 96 , Wixon, 3 rd $95 \mathrm{I}-2$, do ; pullet, 1 st 96 1-2, Schuler, 2nd 96 1:2, Pleisch, 3rd 95 1-2., Wixon. Games, 13 B R-cock, ist 94 , Main, 2nd 93, Chamberlain Bros, Guelph; cockerel, Ist 94 1.2, Main, and 921.2 , Chaniberlain Bros ; hen, ist 95, Main, 2nd 95, do, Jrd 94, L McIntyre, Norwich; pullet, ist 94, Main. 2nd 94, MeIntyre, zrd 93 1-2, Main. Brown 3 Red-Cock; 1st 94, Melntyre, 2 nil 93, Munroc, Jrd 90 : $\cdot 2$, Danie! ; cockerel, ist 92 1-2, Daniel, and 91, Munrue; hen, 1st 96, McIntyre, 2nd 94, do, 3rd 9.3, Muntue; pullet, ist $92 \mathrm{I}-2$, do. Pyle-Cock, ist 92 : 2 , Chamberiain Bros; cockerel, ist 92 1-2, do, znd 92 , do ; hen, 1st 94 , do, and 93 1-2, do ; pullet, ist 94, do, 2nd 93 1-2, do. Duck-wing-Cock, ist 94, McInyyre, 2nd 93 1-2, do ; cockerel, ist 93 1-2, do ; hen, 1 st 93 1.2, dio, znd 92 , do ; pullet, ist 96, do, and 94, do, 3rd 92, Geo Smith, Berlin. Indian-Cock, ist Danicls, and do; cockerel, ist do, and do ; hen, ist do, and do ; pullet, 1st do, 2nd do. PoLands-White-Cock, 1 st 96 1-2, McNeil, 2nd 95, do ; cockeret, $15196 \mathrm{I}-2$, do, 2nd 96

1-2, do ; hen, ist 98, do, 2nd 97, do ; puilet, tst 98, do, 2nd 97, do. White BeardedCock, ist 97 1-2, McNeil, 2nd $961-2$, do; cockerel, ist 97 I-2, do ; hen, Ist 97 I-2, do, 2nd 96 1-2, do ; pulle:, Ist 96 1-2,do, and 95 1-2, do. Silver-Cock, 1st 951-2, McNeil; cockerel, ist 96, do, 2nd 94, do ; hen, 1st 97, do, 2nd 95 , do ; pullet, ist 95, do, 2nd 95, do. Golden-bearded-Cock, Ist 95 I-2, Mciveil, 2nd 95, do ; hen, 1st 96, dn, 2nd 95, do ; pullet, ist 97, do, 2nd 96, do. Golden un-bearded-Cock, ist 93, McNeil ; cockerel, 1st 94 1-2, do, 2nd 94 , do ; hen, Ist 95, do, 2nd $91 \mathrm{t} \cdot 2$, do ; pullet, ist $9 \nmid \mathrm{I}-2$, do, 2nd 94, do. White crested black-Cock, ist $97 \mathrm{1-2}$, MciNeil; cuckerel, 1st $97 \mathrm{1-2}$, do, 2nd 97 I .2 , do; hen, ist 98 I .2 , do, and $97 \mathrm{I}-2$, do ; pullet, $15 t 96 \mathrm{I} \cdot 2$, do, 2nd $96 \mathrm{I} \cdot 2$, do. Hamburgs, black-Cock, ist 96, Mc. Neil ; cockerel, 1st 96 I-2, do, 2nd $95 \mathrm{t}-2$, Oke; hen, ist 96 1-2, McNeil, 2nd 96, Oke; puliet, Ist 97, McNeil, and do, 3rd 96, Oke. Golden Spangled-Cock, 1 st 94, McNeil, 2nd 93 1-2, do ; cockerel, ist 95, co ; hen, ist $941-2$, do, 2nd $92 \mathrm{I}-2$, do ; pullet, ist $94:=$, do, 2nd $941-2$, do. Silver Spangled -Cock, ist 93, McNeil, 2nd 91 i-2, Oke; cockerel, ist 94, McNeil, 2nd 93, Munroe; hen, ist 94. MeNeil, 2nd 94, do, 3 rd $92 \mathrm{i}-2$, Oke ; pullet, Ist 93, McNeil, 2nd 93, Munroe. Golden Pencilled-Cock, 1st 94, McNeii, 2:1d o 2 1-2, do ; cockerel, 1st 93 1-2, do, 2 nd $91 \mathbf{1 - 2 , ~ O k e ; ~ i n e i , ~ I c t ~ 9 . 3 . ~ M c N e i l , ~}$ 2nd $92 \mathrm{8} \cdot 2$, do ; pullet, ist 95 , do, 2nd 95 , do. Silver Pencilled-Cock, Ist 93, McNieil; cockerel, ist 94 1-2, do, and 92, do ; hen, ist $93, \mathrm{Ao}$, 2nd $92 \mathrm{I}-2$, do ; pullet, ist $94 \mathrm{I} \cdot 2$, 2nd $94 \mathrm{I}-2$, do. Creve Cour-Cock, Ist 96, Oke ; cockerel, ist 96 , do, 2nd $93 \mathrm{i}-2$, do ; hen, ist $97 \mathrm{I}-2$, du ; pullet, ist $96 \mathrm{I}-2$, do, 2nd 95, do. Red Caps-Cock, ist 94, D niels, 2nd 92 I-2, Daniels; cockerel, ist 93 1-2, Dr Niven, London, 2nd 9a, Daniels: hen, ist 91, do, and 89, do ; pullet, Ist 93, Dr Niven, 2nd 92, Daniels, 3 rd 89 do. Bantams, Golden Sebright-Cock, Is: 94, McNeil ; cockerel, 1st 96 1-2, do, 2nd 96, do; hen, $15 t 96$, do, 2nd 96 , do ; pullet, $15 t 96 \%$, do, 2nd 95, do. I3lack-breasted Red GameCock, ist 95, McIntyre, 2nd 94 1-2, Daniels; cockerel, ist 9 1-2, Mingtyre; hen, ist $95 \mathbf{1 - 2 , ~ d o , ~ 2 n d ~} 93$ 1-2, Daniels; pullet, ist $94^{\circ 1-2, ~ M c I n t y r e, ~ 2 n d ~} 9412$, do. Brownbreasted Red Game-Cook, ist 95 1-2, McIntyre ; cuckerel, ist 90, dó ; hen, ist 93, do; pullet, ist $95 \mathrm{I} \cdot 2$, do. Pyle-Cock, ist 95 I-2, MeIntyre: cockerel, Ist 9 1-2, do: hen, Ist 96 , Oke; pullet, Ist $96 \mathrm{I} \cdot 2$, MeIntyre, 2nd 95 1.2, do. Duckwing-Cock,

2nd 88, Huncrgard ; cockerel, ist 94, McIntyre; hen, ist 93 1-2, do, 2nd 90, Court $\&$ Spettigue ; pullet, 1st 95 , MicInty c. S. Se-bright-Cock, ist 95, McNeil; cockerel, $15 t$ $96 \mathrm{I}-2$, do, 2nd $94 \mathrm{~s}-2$, do ; hen, ist $96 \mathrm{t}-2$, do ; pullet, ist 96, do, 2nd $95 \mathrm{I} \cdot 2$, do. Pekin-Cock, 1st 95, McNeil, 2nd 93, do ; cockerel, 1st 96, do. 2nd 96, do, 3rd 91, C Kraft. New Hamburg ; hen, ist 96 I-2, McNeil, 2nd 95 I-2, do, 3rd 93, Kraft ; pullet, Ist $96 \mathrm{I}-2$, McNeil, 2nd 941.2 , do. Black African-Cock, 1st 95 1-2, McNeil ; cockerel, ist $97 \mathrm{1} \cdot 2$, do ; hen, ist 95 , do ; pullet, ist 97, do. Japanese-Cock, Ist 95 1-2, McNeil, 2nd 95, do ; cockerel, ist 97, do, 2nd 94, do ; hen, ist $96 \mathrm{I} \cdot 2$, do, 2nd $96 \mathrm{I} \cdot 2$, do ; pullet, ist 97, do, 2nd $951-2$ do. Turkrys, Bronze-Cock, Ist Main, 2nd Thomas Somerville, Haysville ; hen, ist Main, and Somerville; cockerel ist Main; pullet ist do. Ducks, Ruuen - Drake, Ist Main; duck, rst Main. Pekin-Drake, Ist Coulson; duck, ist Coulson. Geese, ToulouseGander, Ist Ernst ; goose, Ist Ernst. Em-bden-Gander, ist Main; goose, 1st Main.

## meeding iens.

Light and dark Brahmas-Ist Ernst. Black Langshans and black and white Cochins-Ist and 2nd McNeil. Partridge and buff Coch-ins-. Mrcormich. Pequegnat and Chamber:ain. Hamburgs-1st and 2nd McNeil. Polards1st'and and McNeil. White Leghorns-Ist wi:xnn, and Pletsch. Brown Leghorns-1st Pletsch. Barrea Rocks-Ist Pcquegnat. White Rocks-ist Yequegnat. Diack and white Minorcas-Ist McCormick, 2nd Duff. White Wyandottes-1st McCormick. Gold and silver laced Wyandottes-ist Gray. Any variely Bantams-Ist and 2nd McNell. Game -ist Daniels. Black Leghorns-Ist Pletsch, 2nd Wixon.

Gold medal for 10 highest scoring birds any one variety, McNeil. Silver medal for five highest scoring birds in Asiatic class, AlcCormick. Silver medal for five highest scoring birds in American class, McCormick. Silver medal for five highest seoring birds in Hamburgs and Polands, MeNeil. Silver medal for 5 highest scoring birds in Game class, AlcIntyre. Silver medal for five highest scoring lirds in Spanish class, Pletsch. Best Dorking cockerel Main. Best white Mlymouth Rock corkerel, Pequegnat. Best white Wyandotte hen, Peine. Best brecding pen Plymouth Rocks, Pequegnat. ileaviest Turkey cock, Main.

MILTON POULTRY AND PET STOCK
SOCIETY.

FOURTH ANNUAL EXHIBITION.

THE abnve Exhioition was held in the Town Hall of Milton, on December 30 and 31, 1891, aud Jan. i, iSg2.

- I had the pleasure of visiting this exhibition on Thursday, the 3ist December, 1891. The Hall in which it was held is a capital one for the purpose though hardly large enough for the number of birds on view, the coops were well placed and showed off the occupants to advantage. I noticed that all classes of Poultry were well represented at this show as at others. I have attended lately. I eghorns took the lead, there being about 100 entries. In the other classes such as light Brahmas, Cochins, Hamburgs, Plymouth Rocks, Polands, \&c., \&c., there were fully the average number of entries and I must not forget Games of which there were some first-class birds. In fact I must say that the exhibition on the whole was a most attractive one, and the birds shown were fully up to any I have seen elsewherc. All the arrangements seemed perfect and I think the officers of the Society deserve much praise for the success their undertaking has achicved.

> G. R.巴.

## prize i.ist.

Inamburss, black-cock, McNeil Ist, 96 , Foster 2nd, 92, Ford 3rd, $91 \frac{13}{2}$; hen, McNeil ist, 96 , Henderson 2nd, 94, C Hoff 3rd, $93 \%$; cockerel, McNeil Ist, $95 \% / 2$, Henderson 2nd, Ford 3rd, $931 / 2$; pullet, McNeil Ist, 97 , Cockburn 2nd, $951 / 2$, IIendersnn 3rd, 95. S. S.cock, MicNeil $151,95 \nLeftarrow, ~ H o f f ~ 2 n d, ~ 92, ~ H e n-~$ derson 3 rd, 91 ; hen, McNeil $1 \mathrm{st}, 96$, 2nd 95, Henderson 3rd, $94 \%$; cockerel, MeNeil ist, 95, Evans \& McDonald 2nd, 92 K, A Deacon 3rd, $911 / 2$; pullet, McNeil $15 t$ and $2 n d, 951 / 2$ and $95 \%$ Emans \& McDonald 3rd, 94. S. P. -cock, MeNcil ist 94 ; hen, MíNeil ist and 2nd, 94 and $93 \%$, Dawson 3 rd, 92 ; cockerel,

Mcieil, mand 2nd, 96 and 95 次, Dawson 3rd, $91 \frac{1}{2}$ : pullet, McNeil ist and 2nd, $951 / 2$ and 94, Dawson 93. G. S.--coch. McNeil 1st, 9 , McNeil 2nd, $90 \%$, Cochlurn 3rd, 90 ; hen, NoNicil in and 2nd, $951 / 2$ and $941 / 2$, Cuchlourn 3 ral, 92 ; cockerel, McNeil ist, $951 / 2$ Cochlburn 2nd, 95, O'brien and Colwell 3rd, 93 ; pullet, Mc.Meil 1 st and 2nd, $961 / 2$ and 96. G.I.-cock, Mc.Xeil ist and 2 nd, $941 / 2$ and 94 , Foster 3rd, 91 ; hen, Mciveil ist and 2nd, $\varphi_{5}$ and 93 , E F Earl 3rd, 92 ; cockerel, Mcỉeil 151,94, Foster $921 / 2$; puller, McNeil 1st, 94 , Foster 2nd, $551 / 2$, Enal 3rd, 87. A O V' fowl-cock, McNeilist, 95 ; hen, McNeil ist $97 \%$, Cole 2 nd $95 \%$; cockerel, Lawrence 1st, $941 / 2$ O'Brien \& Colwell 2nd, 94 $1 K$; pullet, Ceers \& Lovell Ist, 94, Lawrence 2nd, $921 / 2$. Baitans, l'ekin-cock, Mc. Neil 15t, 95 , 2nd $93 \%$, 3rd 91 ; hen, McNeil ist 96 , 2nd 96 ; cockerel, MaNeil 1st, 96 1-2, and 96. O Brien \& Colwell 3rd, 93 ; pullet, Mcicil ist $951 / 2$ 2nd $951 / 2$, Cockburn 3rd, 94. Gulden Selright-cu.ch, McNeil Ist 93 , O'Brien \& Colwell 2nd, 89 : hen, McNeil 1st, 96, O'Brien \& Cohvel! 2nd. $94 \%$, MeNeil 3 rd 93 ; cockerel, McNeil Ist, 95, Jarvis 2nd, $90 \%$, Jones $3^{\text {rd, }} 89$; pullet, MeNeil sst ${ }^{*}$ 96 , 2nd $921 / 2$, Waldice 3 rd, $911 / 2$ Silver Sclright - cock, McNicil 1st, 931\%; hen, McNeil 1st, 97, 2nd 9412: ; cockerel, McNcil 1st, $93 \%$; pullet, MaNeil 1st, 95 , and $94 \% / 2$. Black African-cock, Mcicil int, 95 , Waldie 2nd, $931 / 2$; hen, Waldic 1st, $94, \mathrm{McNei}$ 2nd, 94 ; cocherel, McNenl 1st, $941 / 2$, Geers \& Lovell 2nd, 94 ; pultel, McNcil 1st, 95 , Geers: Lovell 2nd, $9 j^{1} / 2$. B B K Gamecock, EF Duly $2 \mathrm{st}, 91 \%$, Cameron Bros. 2nd, $911 / 2$, O'bien \& Coluell 3 rd, $91 \%$; hin, Doty 1st, 95 1-2, Cameron Bros. 2 nd and 3 rd , 941.2 and $928.2 \cdot$ cockercl, Doty 1st, $94 \%$, Oilsien \& Colwell 2nd, $92 \%$, MeIntyre jrd, 92 ; pullet, MeIntyre Ist and 2nid $95 \%$ and 95 , O'lbien \& Caldwell, 94 1.2. Pylc Game-cock, O'Bricn \& Cald well ist 941 -2, McInisre $2 \mathrm{Nd}, 941 / 2$, Earl grd. 9 t ; hen, O'Brien \&Culwell, st and 2nd 93 and 92 , Cole 3 ril 87 ; cnckerel, O'Brien \& Colvell 1st, 93 , McInyyre 2nli, 90, O'Brien \& Culucll jrd, 90 ; pul'et, Mcinyre ist and 2nd 96 and $951 / 2$ O'Rrien \& Colwell 3 rd 95 . Duckwing-cock, Earl 2nd, 88 : hen, MeIntyre 1st, 96 : Enrl 2nci. 94 ; cockercl, McIn. tyre 1st, 22, O’Brien \& Colwell 2 nd and 3rd 91 and 90 1.2: pullet, McIntyre 1st, 95 , O'brien $\&$ Colwell and and 3 ra, $S 81 / 2$ and S7 1.2. Game, B B R-cock, Main 1st, O4, Earl 2nal, 93 ; hen, Main ist and 2nd, 95 and 94 1-2, Earl jrd, 97 : cockercl, Main Ist, $951 / 2$, Earl 2:-d, 94 1-2, Main 3rd, 94 ; pullet, Earl 1st. 95, Main 2nd and 3rd, 93 1-2 and 92 1-2.

A O V-cock, O'Brien $\&$ Colwell 2nd, $89 / 2$, hen, O'Brien \& Colwell 151,9012 . Duck. wing-cock, McIntyre 1st and 2nd, 95 and $921 / 2$, Earl $3 \mathrm{rd}, 91 / 2 / 2$ hen, Earl 1 st 93 . McIntyre 2nd, 92 ; cockerel, McIntyre ist, $915 / 2$, O'Brien \& Caldwell 2nd, $91 / 2$; pullet, McIntyre rst and 2nd, $94 \frac{1}{2}$ and 94 , O'Brien \& Caldwell 3rd, $911 / 2$. l'yle-cock, Doty 1st, $93 \frac{1}{2}$, O'Brien \& Colwell 2nd, 93 , Earl 3rd, $921 / 2$ : hen, Geo. Chamberlain Ist and 2nd, 93 and $921 / 2$, O'Brien \&. Colwe. 1 3 rd $911 / 3$; cockerel, Doty 1st 95 , Chamberlain Bros. 2nd and 3rd, 94 and 93 ; pullet, Earl 1st, $951 / 2$, Doty 2nd. $941 / 2$, Chamberlain Bros., 3rd 94.
Turkeys-All prizes Jas.Main. Ducks, Pekin--Coulson ist, O'Brien \& Colwell 2nd. Aylesbury-Cockburn ist. Geese, toulouse -Cockburn 1st. Embden-Main tst and 2nd. Phymouth Rocks, barred-cock, Somerville \& Nixon, Stewartown, sst, 91, McGaw \& Briggs, Hamilton, 2nd, $88 \frac{1}{2}$, Butcher \& Ivey, Jarvis, 3 rd, $871 / 2$; cockerel, Jos Pulfer Brampton, 2nd, $881 / 2$, Butcher \& Ivey 3rd, $881 / 2$; hen, Sommerville \& Nixcn 1 st $911 / 2$, Pulfer 2nd, $901 /$, Sommerville \& Nixon 3 rd, 881/2; pullet, Sommerville \& Nixon ist 94, Pulfer 2nd and 3 rd $921 / 2$ and $90 \%$. White -cock, Sommerville \& Nixon 2nd, $891 / 2$, Jones, Milton, 3rd, $84 \%$; cockerel, J Coulson, Guelph, ist $931 /$, Sommerville \& Nixon, 2nd and 3rd, $911 / 2$ and 90 ; hen, Jones ast $901 /$, Sommerville \& Nixon 2nd, 89 ; pullet, Conison 15t, 93, Jones 2nd and 2rd 92 and 92. Wyandottes, silver-cock, Butcher \& Ivey 1st, 91 ; cockerel, Butcher \& Ivéy, ist and 2nd, $92 \%$ and 90 ; hen, O'Brien \& Colwell 1st, $91 \%$; pullet, O'Brien \& Colwell ist, 93, T Cockburn 2nd, 90, J Cole 3rd, 88 1-2. Golden-cockerel, Butcher \& Ivey, 15t and 2 nd $921 / 2$ and $9 t$; pullet, Butcher \& Ivey 2nd and 3 rd, $921 / 2$ and $881 / 2$. White -cock, E. Lamprey ist, 93 ; cockerel, Lamprey Ist, $911 / 2$, Butcher \& Ivey, 2rd, 91 , Jos. Dawson 3rd, 9 x ; hen, Butcher \& Ivey 1st, $931 / 2$, Dawson 2nd, 91 1-2; puilet, Lamprey 1st, 9i\%, Dawson 2nd, 94, Butcher \& Ivey gra, 93. Javas-J D Robertson took ist for cock. cockerel, hen and pullet. Houdass-cock, O'liricn is Culwell ist, 9 r , cockerel, Butcher \& lvey ist and 2nd 90 and 90 ; hen. Butcher \& Ivey 1st, 93 ; pullet, Butcher \&- Ivey, ist and 2nd, $921 / 2$ and $91 \%$. Bramanas, light-cock, J B Lawrence, Milton, 1st, $921 / 2$, Cole 2nd and 3rd, $91 \%$ and $911 / 2$; cockerel, John Thorpe 1st, 94, Cole and and 3rd, 9 I and 90 ; hen, Cole ist and 2nd, 94 and $93 \%$, McGaw \&. Briggs, 3rd, $91 \%$; pullet, I Cole ist, $94 \%$, McGaw \& Brigss 2nd and 3rd, 91 and 9 r .

Dark-cock, McGaw \& Brigus 2nd, 89, Evans \& McDonnell 3rd ; hen, McGaw \& Briggs 3 st 91 ; puller, McGaw \& Ēriggs ist, $931 / 2$. Cocurss, black-cock, Win McNeil, Lundon, 1st and 2nd 96 and $921 / 2$; ben, McNeil 1st and 2nd, 94 and 94 ; cockerel do tst and 2nd 96 and 94 ; pullet, do. 1 st and 2 nd, $951 / 2$ and 95 . White-cock, McNeil ist, $95 \%$, Cockburn $2 \mathrm{rd},{ }^{13} / 2$; hen, Mcicil ist, 941 ; cockerel, McNeil st and 2nd, 96 and 95, Koluertson $\operatorname{jrd} 911 / 2$; pullet, McNeil. 3 st and 2nd, $94 / 2$ and $931 / 2$, Rollertion 3 rd 92. Patridge-Cackharn ist and 2nd, 9112 and $91,1 / 2$ WL Michell 3 rd, $881 / 2$; cockerel, McNail ist $941 /$;hen, Mitchell Ist 92 , Cockburn 2nd 88 ; pullet, MeNeil ist, $94 \%$. Buff-cockerel, Colson ist $911 / 2$; pullet, Colson 1st 92. Dorkings, S. (i.-cuck, O'Brien \& Colwell tst, 9r, Main and go; hen Main ist $931 / 2$, and 93 ; cuckerel, Main 1st $921 / 2$, 2nd 91 ; pullet, Main sst, 95 , 2nd 93. Col.-cuck, Main 1s1, $911 / 2$; cockerel, Main 1st and 2nd, 92 and 90 ; hen, Main 2st and 2 nd, $94 \%$ and $921 / 2$; pullet, Main ist and 2nd, 93 and 9 r . Langstiasis, black cock, F Goebel tst 94, C J Eisle 2nd, 91, Cole 3rd, 91 ; cockerel, Cule 15t, $921 / 2$, Eisele 2nd $901 / 2$ Lamprey 3rò, 90 : hen, Goehel 1st 93, Eiscle 2nd, $921 \%$, Guehel 3 rd, $911 / 2$; pullec, Guebel ist and 2nd, 94 and $931 / 2$, Cole 3rd 92. Spanisu-cock, J G Ford, ist $901 / 2$, Geers \& Lovell 2nd, 59 ; hen, J G Ford 1 st and 3 r , 95 and 94 , Geers \& Lovell 3rd, 90 ; cockerel, Ford ist, 91 : pullet, Dr. Frecman 1st, 92, G. Laing 2nd, 911/2; breeding pen, ist Laing. Minoscas, black -cock, Dewar \& Mitchell ist 9112 , J Jarvis 2nd, Sg, J. Roedler jrd, SS ; hen, Dewar \& Mitchell 1st, 96, Roberisun 2nd, 92, Laing 3rd, 92 1.2; cockerel, Roedler 1st, 94, J R Foster 2nd, 93 . K Hemstreet 3 rd, 92 ; pullet Rolvertson ist, 96 , Noedler 2na, 94 1-2, Foster 3rd, 93 1-2; lireeding pen, Laing 1st, 18 z. White-hen, Laing 2nd, 89, Cochburn 3rd. 8S: pullet, Laing 2nd and jrd 58 and 56.
Leghorss, brown-cock, J Bradley, Mrilton, 1st, 92, Dewar \& Mitchell 2nd, 91 1-2; hen, Dewar \& Mitcdell ist and 2nd, 94 1-2 and 9r, Bradey jrd, 90 1-2; cockerel, Dewar \& Mitchell ist and 2nd, 95 and 94 , Laing 3rd, 93 : pullet, Sommerville \& Nixon 1st, 95, J F Waldic 2nd, 93, Dewar \& Mi:chell 3rd, 9: 8-2: breeciing pen, Dewar \& Mitchell ist and 2nd. White-cock, Dewar \& Mitchell Ist, 93. A Henderson, Onagh, 2nd, 92 1-2, 1 1 Illamilton, liamilton, 3rd 901 12; hen, Dewar \& Mitchell tst, 96, Geers \& Lovell, Galt 2nd 04 1-2, Daw on 3rd, 94 ; cockercl, Geers \& Lovell. ist 95, Hanillon and. 94, Dawson jrd, 94; pullet, Dewar
\& Mitchell 1st, 96 i-2, Sommerville $\mathbb{E}$ Nixon 2nd, 96 1-2, Henderson grd 96 i .2 ; breeding pen, Dewar is Mitchell tst. Black-Cock, IIamiltun rst 93, Waldie 2nd $901-2$, Geers \& Lovell 3 rd $881-2$; hen, C Johnson 2 st and and 95 and 94, Iewar \& Mi:chell 3 rel 94 ; cocherel, Geers t Lovell ist 95, Hamilton 2nd 93, Dewar \& Mitchell 3rd 92 ; puliet, Juhnoon rst 96 , Geers \& Lovell 2nd 95, Dewar \& Mitchell 3rd 95 ; breeding pen, Johnson ist i85 1 -2. J'ol.isu, WC B-Cock, AcNeil tst 97 1-2, O'haien \& Colwell 2nd $\mathrm{Q}_{2}$; hen McNeil 15 st and 2nd 971.2 and 96 , A Deacon 3 rd 90 ; cockerel, McNeil ist 96 ; pullet, McNivil ist 96 I-2. W C-Cuck, McNeil ist and and 95 and 94 1-2 ; hen, McNeil ist and 2nd 95 and 95 ; cockerel, McNeil ist and $2 n d 96$ and 95 I- 2 ; pullet, MeNeil ist and 2 and 95 and 94 . Silver -Cock, McNeil ist $93^{1-2, \text { hen, McNeil ist }}$ and and $931-2$ and 91 ; cockerel, McNeil Ist and 2 nd 93 and 91 ; pullet, McNeil Ist and 2nd $9.11 \cdot 2$ and 92 1-2. Golden-Cock, McNeil 1st and 2 nd $941 \cdot 2$ and 93 . O'Brien \& Colwell 3rd Sit 1.2 ; hen, McNeil ist and and 94 and 93 1-2, O'llien \& Culwell 3rd 91 ; cockerel, McNeil $1 \leq t$ and 2 nd 95 and 92 i-2, Cocklurn 3rd 92 t-2 ; pullet, McNeil ist and 2nd 96 and 95, Cockburn jrd 90 1.2.

Specials. - Largest number of entries, McNeil, 2nd Dawson; highest scoring BBR Game cock, Main; largest number of entries in Asiatics, MeNeil ; largest number of entries in Hamburgs, McNcil: largest number of Spanish, Dewar \& Mitchell: largest number of entries of Game, Earl ; largest number of entries of Americans, Butcher \& Ivey; largest number of entries of Bantams, Mciveil ; highest scoring game fowl Main: highest scoring B. Minorea pullet, Dewar \& Mitchell ; highest scoring B. Minorca pullet, J D Robertson: highest scoring light Brahma cock, Cule; highest scoring W F B Spanish hen, Ferd ; for exhibitor securing the most prizes, McNeil: highest scoring brown Leghorn hen, Dewar \& Mitchell ; highest scoring Hamhurg fowl, MeNeil; highest seoring 1i. Minorea, Rulertson; highest senring L. Brahma pullet, Cole : ligh scoring lik. Leghorn (hen or pullet) Johnson ; for the exhibitor coming the longest distance, MeNeil.

POULTRY ASSOCIATION OF ONTARIO.
anvual exhibition.

HE recent exhibition of this
Association held in the town of Bowmanville was certainly the
best show the Association has ever held, and this means the best winter show ever held in Ontario. Competition was keen in almost all classes, notably so in Plymouth Rocks, Leghorns and Minorcas. The quality in all cases was high, and the birds shown in good feather and condition. Everything went off smoothly, with the cxception of the mislaying of a coop of Mr. Bonnick's, which was quite accidental, and was much regretted. Mr. Hern, the Secretary, Mr. Moorcaft, his assistant, and the officers of the Association were indefatigable in providing for the wants of both exhibits and exhibitors, and are to be warmly congratulated on the largely increased entry, due, no doubt in part, to the addition of the 3 rd prize.

Light Brahmas.—ist cock, fair, bad comb, good rolor and hackle: 2nd close up ; 3rd a poor one, rough looking, bad legs, poor neck and wings. ist hen a good one, nice head and comb, good color and hackle; 2nd not so good in neck, fair comb; 3rd fair. Ist cockerel we did not like, is stained (yellow) in color, especially hackle and back, moderate comb, large, good leg and toe feather; 2nd we liked better, thoush also a bit stained in color, poar comb, nice hackle and legs, latter lack feather a trifle ; $3^{\text {rd }}$ lonse in comb. An unnoticed one, cut three for weight, and with a bad comb, has a nice hackle and is a good color. 1,1 and 2nd pullets tied at 95, 2 nd cu: i on weight, so should have beell is'. $3^{\text {rd }}$ a very nice one, hardly mature enough.

Dark Brahmas.-Ist cosk a large one, good in color, sound breast, neat comb, a bit long in back; 2nd fair color, moderate comb and tail, lacks leg and toe feather; 3rd we liked, low set, sood sound breast, moderate comb, lacks toe feather. Hens, a fair class, not much between winners. 1st cockerel a nice color but for being a bit
"strawy," loose comb, nice legs, good leg and toc feather, and a shade better comb, runs ist close; 3rd well up. ist pullet a nice one, good head and comb, fair color, a bit light under neck and head and white in foot feathering; and neat. dark toes, lacks leg and toe feathering, no white; 3rd runs and close, lacks toe feather, nice color, best laced of lot.

Buff Cochins.-Only two exhibitors but a host in themselves. We certainly have not seen such quality at any previous show. a grand even lot. ist cock, large, good shape, very even color; 2nd was the 2nd Industrial winner, a nice shape, low set bird, good rich color; 3rd a big even light colored fellow. Ist hen large, very sound in color and profuse in feather; 2nd also a grand one, not quite so even in color; $3^{\text {rd a }}$ a bit light in color. ist cockerel large, well grown, very cven, sound color, grand leg and toe feather; and broader back and fuller breast, darker color but even, very profuse saddle and fluff, grand leg and toe feather, should prove invaluable as a breeder; $3^{\text {rd, another very good one, }}$ even in color of the popular shade, good comb, legs and toe feather. ist and 2nd pullets very sound rich color, grand all over; $3^{\text {rd }}$ is larger but lacks weight, exceedingly profuse in feather, shapely. The class taken all in all was hard in find fault with, and was deserving of the lighest prase.

Black Cochins.-Small class, but of excellent quality throughout as were the Whiles: a puilet of the latter, ist, being the piek of the lot, 3 rand shape and clear color, very profuce in feather.

Partridge Cochins mide larise classes; good even quality-placed in such poor light could hardly see them.

Dorkings were n nice lot, and more of them than usual. We would like w see this useful variety int the hands of more breeders, and mo:c frecly shown. Silver-grays a srand class, good a'l
through ; others good also, espectally whites, which were awarded the cup for sia highest scuring birds of one variety.

Polands and Hamliurgs.-As usual it is hard to criticise; they ware splendid all through. The ist w. c. black Puland hen is alout the best we have ever seen, large globular crest, well set on; others excellent.

White P. Rocks.-A very nice lot indeed, shown in grand fit. ist pullet very shapely, good all over, except a bit pale in legs, scored $98 \frac{1}{2}$; others all good.

Barred P. Rocks. - Competition very keen; about So shown, and a considerable amount of talk caused by the judging. Cocks a good lot, we could hardly follow the judge in hens, which were a splendid lot; ist large, good color and legs, bad comb; a well marked unnoticed one, good in color clear to the flesh, we thought entitled to a place. Cockerels also good; ist is well barred and a good shape, but is a bit patchy in ground color; 2nd appeared to have a side surig removed, from comb, a grand shapid unnoticed one, well barred on surface, was disfigured by an almost white tail. Pullets an excellent class. There is a difference as to shade of color amongst judges which it seems impossible to decide.

Lansshans.-Good, and more of one type than last year. Winners well placed.

Spanish. - Fair classes of nice qual. ity. ist cock is a little stained in face, good straight comb, good legs. Young birds not large in face, but of good iexture.

Black Minorcas.-ist cock a nice type, a bit small, good colorand comb, nice smooth loives, good face and wattes; 2 nd a big bird with very red face, good :olor, comb over from coop, watties have been frozen; $3^{\text {rd }} \mathrm{im}$ mense big body, broad breast and
back, a bit rough in lobe. ist hen a grand one all over, cut only 4 and 2 of it for weight, fails a bit in comb, almost her only fault; 2nd and 3 rd both very good. Chicks an extra nice lot, rst cockerel looks like the disqualified bird at the last Industrial and finds his right place here; 2nd a nice one with a fair comb, grand color and good legs, fair lobes. Pullets an extra class all through.
Six birds of Mr. Duff's in this class made a hard run for the cup and were beaten but by a fraction.

White Minorcas show a vast improvement over those recently shown and approach nearer the blacks now, but are not quite so large.

Leghorns made the largest class in the show. Whites were grand all through, cocks good. ist hen a nice fine bred one, a trifle off in wattles and lobes and a shade pale in legs ; 2nd and 3rd very close up. ist pullet a nice shape and a grand one all over, beautiful leg color; 2nd and 3 rd run her close. Black-a nice lot but few in number, good even quality. Brown -Immense classes of grand birds, fit to win any where. Rose comb whites -Nice classes, of good quality ; browns small classes but fair. Buffs-Two pairs shown, one nice even colored pullet, others only moderate in color.

Andalusians-Were few but good. French-Were more numerous than usual especially Houdans and of grand quality.

Games-Were good. Black-reds as usual ahead in quality, all birds good but in poor light and hard to sce. Cockerels a grand lot indeed. ist high up, carries wings a bit loose, good color, head, legs and shanks; 2nd most typical in class, well cut away behind, grand whip tail, well up on his pins which are stout and well placed under him, only moderate colour but should improve in this. Pullets: nice lot, ist looks rough in legs for a pullet. Other varieties
better than usual, especia!ly pyles, all shown in bad light. Malays-Some nice whites shown, good size, shape, color, legs and beak. Indian GameNot large classes but good birds won.

Wyandottes, golden-show improvement. ist cockerel a nice one, good breast and body, farr comb, poor wings. ist pullet large, good color, bad comb and back, ist cock a large fine colored good shaped bird with a poor comb; 2nd falls in breast, body, comb, neck and wings. and pullet nice breast, shape and legs, poor back and comb. znc hen a nice shaped one with a very bad back, poor comb and pale legs. Whites-A rice class, good all through, prizes more divided than usual. Sulver-We are glad to see a most pronounced improvement in this class and hope next fall to see a still better lot of young birds.

Red Caps-A nice lot of this useful breed, large in size and typical, all in nice shape.

Dominiques-A few good ones shown in the A. O V. class.

Bantans-Japs we thought hardly as good as usual, several out of shape. ist hen a little gem,. ist pullet also a good one, a bit larger; 2nd fair. ist cockercl and 3rd pullet exceedingly nice whites. On looking at the cards we saw they had not been cut for tail. Butterfield, me bhoy, we put on those "specs" but may we be left handed in both eyes if we can find a white Japanese described in the Standard and we are puzzled to know how you scored them. The A. O V. class is the proper place for these birds and they could easily have won there. The cockerel 2nd at Industrial, was also 2nd here and we could find no twist in comb now. Pekins-A nice class, ist hen best in lot, good shape, deep rich color, good tail and cushion, small ; and a trifle larger; others good. Sebrights - Were very large classes
and better birds than we usually see. Black rose-comb-4 cocks tied for rst at $941 / 2$, very even, we preferred third, nic? shape, good comb, lobes and color; ist has grey specks in wing tips but is a good one. ist hen a real nice one in good shape; and better in face, old feathers not all yet out. Chicks a good lot all through. White Polish-A nice little lot. Cock's comb as bad as ever.

Game Bantams-Were good classes, especially black-reds and pyles. ist black-red cock a grand one all over, very typical, tight feathered, good head and whip tail ; 2nd also good, a bit heavier in feather. ist and and hens two real good ones. Ist and 2nd cockerels, upstanding, and good in color, a bit heavy in tail. Ist pyle cock very upstanding, tight feathered, good head and wings and well carried tail; 2nd also nice, a shade longer in wing. ist cockerel very upstanding but a bit long in back and wings, fair head and color. ist cock and ist cockerel we liked much, others good. Brown-reds-Good lot.

Turkeys-An exira grand bronze gobbler in both young and old classes, others good.

Ducks and Geese-About as usual, good even quality.
prize list.
Brammas, Light-Cock, 1 st 92 1-2. John
 manville, 3 rd 88 , Wm Hodgson, Broohlyn ; hen Ist 95, John Cole, Hamiton, 2nd $941 \cdot 2$, J If Saunders, London, 3rd 92 1.2, Hern; cockerel Ist 94, Thorp \& Scott, London, 2nd 93 1-2 Saunders, 3 ra 92 1-2, Cole; pullet ist 95, Saunders, 2nd 95, Cole, 3rd 94, A Veale, Cedar Dale. Dark-Cock ist 9z, Miles, and 91, Hodgson, 3rd 90 1-2, C $f$ Danicls, Tor. onto ; hen 1st 91, Jas McLaren, Owen Sound, 2nd $90 \mathrm{t}-2, \mathrm{R}$ Oke, London, 3 rd $901 / 2$, Miles; cockerel 1st 91 1-2, Daniels, 2nd 9 : 1-2, Thorp \& Scott, 3rd 91, A \& D Bogue, London; pullet Ist $92 \mathrm{i}-2, \mathrm{Oke}$, 2nd 91 1-2 Daniels, 3 rd 91 1-2 Miles. Cocurns, buff Cock 1st 92, 2nd 9t 1-2, 3rd 9r, Geo G Mc. Cormick, London; hen 1st 95 1-2, 3rd $931 / 2$, McCormick, 2nd 94, F C Hare, Whilby; cockerel 1st 94,3 rd 93 1-2, Hare, 2nd 94 , McCormick ; pullet 1st 96, 2nd 95 I-2, Hare,

3rd $94: 2$, McCormick. Partridge-cock ist $92 \mathrm{1}-2$, 2nd 9112 , Bogue; hen 1st 93 , 2nd 92 1-2, Boguc, 3 rd 891.2 Daniels; cockerel 1st 94 i-2, Bogue, 2nd 93, Pequegnat \& Chamberlain, New Hamburg, 3rd 92, Daniels; pullet Ist 93 1.2, Bogue, 2nd 92, Pequegnat \& Chamberlain, 3rd 92 Daniels. Blackcock 1st 95, 2nd $9312, \mathrm{Wm}$ McNeil ; pullet Ist 94, and 94 McNeil. White-cock 1st 93, McNeil ; hen ist 92, cockerel sst 95, 2nd 94 1.2, ${ }^{\circ}$ pullet 1.st 96 1.2, 2nd 95, McNeil. Langshans-Cock ist 96, F Gobel, New Hamburg, 2nd 94 1-2, E McCormick, Newmarket, 3rd 94, J O LaBelle, Bowmanville; hen Ist 96, Geo Bartlett, London, 2nd 95 1-2, LaBelle, 3rd 951.2 Robt McCurdy, London; cockerel Ist 96 I-2, 2nd 95, LaBelle, 3 rd 94 1.2, Bartlett ; pullet ist $961-2$, Bartlett, 2nd 96, Daniels, 3rd 96 LaBelle. DorkingsSilver grey-Cock 1st 90 I-2, Bogue, 2nd 90, Allin Bros, Newcastle ; hen Ist 94 1.2, J B Wilson \& Son, Oshawa, 2nd 93, Allin Bros, 3rd 92 I-2 Bogue; cockerel Ist 95 I-2 Wilson \& Son, 2nd 94 I-2, Jas Main, Milton, 3rd 92 1.2 Corcoran \& Cale, Stratford; pullet, 1st 96 1.2, 2nd 95 12, Corcoran \& Cale, 3 rd 94 1•2, Bogue. Colored-Cock 1st 94, Bogue, 2nd 90 , Wilson \& Son; hen ist 94 , Wilson \& Son, 2nd 93 1.2, 3rd 93 1-2, Bogue; cockere! Ist 96 1.2, 2nd 94 I-2, Bogue, 3 rd 93 1.2, R G Martin, Marysville ; pullet ist 96 1.2, 3rd 94 Bogue, and 95 Corcoran \& Cale. White-Cock 1st 94, 2nd 94 ; hen 1st 97, 2nd 97, 3rd $961-2$; cockerel rst 95, 2nd 94 1-2, 3rd 94 ; pullet 1st 97 1-2, 2nd 97, 3rd 94 1-2, Bogue. Games, black-red-Cock ist $93 \mathrm{t}-2, \mathrm{Main}$, 2nd $92 \mathrm{i}-2$, 3rd 9 t , Wm Barber \& Co, Toronto ; hen Ist 95, Barber \& Co, 2nd 94 1-2, Oldrieve \& Nicol, Kingston, 3 rd 94 Main ; cockerel ist 94 I-2, Main, 2nd 93 1-2, 3 rd 93 1-2, Oldrieve \& Nicol ; pullet, Ist 95, Oldrieve \& Nicol, 2nd 94 1-2 Main, 3rd 94 1-2, Barher \& Co. Brown-red—Cock Ist 95 I-2, Oldrive \& Nicol, 2nd 9r, Barber \& Co : hen 1 st 96, Barber \& Co, 2nd 93, Oldrieve \& Nicul, ;rd 91, Daniels; cockerel 1st 95 , 2nd $941 / 2$. Oldrieve \& Nicol, 3 rd $931 / 2$, Barber \& Co. : pullet ist 95 , 2nd $941 / 2$ Oldrieve and Nicul. Duckwing-Cock Ist $941 / 2$, 2nd 93 1.2, Barber \& Co, 3rd Oldrieve \& Nicol ; hen Ist 93 1-2, 2nd 93, Barber \& Co, 3rd 91, Oldrieve \& Nicol; cockerel 1st 92, 3rd 90 , Babber \& Co, 2nd 91 i.2, Oldrieve \& Nicol ; pullet 1st 94 1-2, 2nd 94, Barber \& Co, 3rd 93 :-2, Oldrieve \& Nicol. PyleCock 1st 93 1-2, 2nd 91, Barber \& $\mathrm{Co}_{3}$ 3rd $88 \mathrm{i}-2$, Oldrieve \& Nicol ; hen 1 st 94 1-2, 3rd 92, Barber \& Co , 2nd 93 Oldrieve \& Nicol. Any other Standard game-Cock ist, hen 1st, 97 , 2nd $951 \cdot 2$, 3rd 95 ; cockerel, ist 64 1-2, Daniels, 2nd Barber \& Co; pullet, rst

93 r.2, Dansels. Malay -Cock 1 at and 2 nd, hen Ist and 2nd ; pullet ist and 2 al, , Danuels. Indian Game-Cock ist and 2ad, Daniels, 3rd D G Davies, Toronto ; hen 1st Daniels, 2nd and 3rá Davies; cockerel 1SI, Wm Langdon, Port Hope, 2nd and 3rd Daniels, pullet ist and 3rd Dantels, 2nd Langion. Plymouth Rocks, Barred-Cuck ist 94 J B Clark, Dunnville, 2nd 90 and 3rd 90 (lie divide) A llobbs, Bowmanville, Pequegnat \& Chamberlain; hen ist 94 1-2 Peguegnat \& Chamberlain, 2nd 93 dllin Bros, 3rd $921 / 2$ C W Eckardt, Ridgevalle ; cockerel 1st 96, 2nd 94 Pequegnat \& Chamberlann, 3 rd $931-2$ Clarke ; pullet 1st $961 / 2$ Pequegnat \& Chamberlain, and 93 Clarke, 3rd 921.2 J D Snith, Port Hope. White-Cuck 1st 92 1.2 Pequegnat \& Chamberlain; hen 1st 951.2 Prquegnat \& Chamberlain, 2nd 94 Allin Bros, 3rd 93 Wm Hall, Napanee ; cocksrel 1st 95, 3rd 94 Thos llawes, Whitby, 2nd 95 Hall; pulet 1st 98 I-2 Chas Bonnick, Toronto, and 96 1.2 Hall. 3rd 96 Allin Bros. Wyandortes, Silver-Cock 1st 92 I.2, III Saundets, 2nd 92 1.2 Jacob Durst, Turonto, 3rd 89 1.2 S M Clemo, Dunnville; hen 1st 93 1-2 J E Meycr, Cobourg, 2nd 92 1-2 Clemo, 3ril 92 John Gray \& Co, Todmovden ; cockerel Ist 95, 2nd 93 1.2 Clemo, 3rd 93 I-2 Meyer; pullet 1st 93 1.2, 3rd 93 Clemo, 2nd 93 Gray * Co. Golden-Cock 1st 94 1-2 Frontenac Poultry Yards, Kingston, 2nd 88 I-2 Gray \& Co ; hen ist 94 Frontenac Yards, 2nd 881.2 Gray \& Co; cockerel 1st 93, 3rd 91 I-2 Danicls, 2nd 91 1-2 Gray \& Co; pullet Ist 95, and 93 1-2 Gray \& Co, 3rd $93 \mathrm{~J} D$ Smith. Black-Hen Ist, pullet ist, Daniels. White -Cock 1st 96, 3rd 93, McCormick, 2nd 95 Clemo; hen ist $95 \mathrm{~s}-2$, 2nd $95 \mathrm{t}-2$, McCormick, 3 rd 93 1.2 Clemo; cockerel 1st 95 Corcoran \& Cale, 2nd 94, 3rd $921 \cdot 2$, MrcCormick; pullet ist 951.2 Corcoran \& Cale, 2nd 95 G. McCormick, 3 rd $941 / 2$ Clemo. Javas-cock $15 t 96$ W R Knight, Bowmanville; hen ist 95 1-2 Knight, and John Colsun, Guelph, 3 rd 94 1-2 W II Reid, Kingsion; cockeel Ist 95 I-2 Colson, 2 anl 95 , 3 rd $931 / 2$ Daniels; pullet ist $971 \cdot 2$ Kinight, 2nd 96 Colson, 3rd 93, Daniels. Spanisis, blackcock rst 93 1.2, 2nd 92 1-2; hen 1st 94 1.2, 2nd $911 / 2,3$ xd 91 1-2, Hate; cockerel 1st 931.2 Allin Bros. 2nd 91 1-2, 3rd $911-2$ Hare ; pullet ist 97 1-2, 2nd 95 3rd 94 Hare. Minorcas, black-cock 15195 Thos. Rice, Whitby, 2nd 9112 , 3rd 91 Thos. A. Duff, Toronto; hen 1st 96,3 3rd $93 \mathrm{I} \cdot 2$ Geo McCormick, 2nd 94 1-2, M E Mitchell, Milton; cockerel rst 95 , 3rd 931/2 MrcCormick, 2nd 941/2 Duff; pullet Ist 97 (pref) Duff, 2nd 97 3rd 97 McCormick. White-cock $151931 / 2$

2nd 92 lluff, 3 ril $901 / 2$ Robt Scott, Landon ; hen 1st 96, 3 rid 95, Iluf, 2 nd 95 Scoll; cockerel tst 96, 2nd $941 / 2$, 3 ril $931 / 2$; pullet ist $951 / 2$, 2nd 94 , 3rd $931 / 2$ Deff.
 2nd $931 / 2$, Il Grier, Owen Sound, 3 rid 92 D C Trew, Lindsay; hen tst 97 Rice, 2nd $951 / 23$ ril 95 , Grier: cockerel ist $941 / 2$ 2nd 93 Rice, $3^{\text {rd }} 911 / 2$ Trew; pullat ist 98 2nd 96 Rice, 3 rd 95 Grier. Bruwn-cnckist 9212 Mitchell : hen sst 94 1.2, 2nd $931 / 2$ Kice, grd 93 John Pletsch, Shakespeare; crekerel 1st 95, 2nd 941.2 Nice, 3rd 93, Thos Power \&. $:$ n, Buwmanville : pultet ist 95, Rice 2nd and 3 rd $941 / 2$ tie divide Power \& Son andllall Black-cock ist $94 \frac{1}{2}$ Mitchell, 2nd 93, Plet ch ; hen 1st 95, 3rd 94 Daniels, 2nd 94 Mitchell; cucherel Ist $951 / 2$ Hawes, 2 nd 95 Jas McLean. Howmanville, 3 rd Robt Scott; pullet ist $95,3^{\text {rd }} 94 \mathrm{~J}-2$, Pletsch, 2nd $94,1 / 2$ Hawes. Brown rose comb-cock 1 st $971 / 2$; hen 1st 94 Clemn; cockerel 1st $941 / 2$, Frontenac laxds, 2nd 93, Hall, 3rd 921.2 Gray $\&$ Co ; pullet is! 95, Gray \& Co., 2nd 9412 Frontenac Vards, 3 rd 94 Hall. White rose. comb-cock ist 95 Hall, 2nd 93 1.2 W J Bell, Banda; hen 1st and 2nd (ie) 96 Hall , 96 Bell, 3ril 95 Ilall ; cockerel rst 96 , 3rd 9412 Ilall, 2nd 95 Gray \& Co. ; pullet Ist 95 , 2nd $94 \quad 1 \cdot 2$ Bell, 3 rd $93 \quad 1 \cdot 2$ Hall. Andaiusians-cock ist 93, 2 nil 92 Knight: hen ist 95 12, 2nd 93 Knight, 3rd 9212 w Il Dustan, Bowmanville; cockerel ist 93 Dustan, 2nd $921 \cdot 2$ Knigh', 3 rd $921 / 2$ J Westaway, Kowmanville: pullet 1st $941 / 2$ Knight, 2nd $931 / 2$ Dustan, 3rd $921 / 2$ Westaway. Hounans-cock ist 95 I-2 D C Trew, 2nd 94 r.2, C Stockwell, London, 3rd $931: 2$ Bngue; hen ist 96 , and 95 Ilern, 3rd 94 I. 2 Trew; cockerel 1st 94, 3rd 921.2 Trew, 2nd 931.2 Hern; pullet 1st 97, 2nd 941.2 IIcrn, frd 94, frrew. Creve Cgivr -cock 1st 94 ; hen ist 96; cockerel ist 96 I.2, 2nd 94 : pullet ist $97 \mathrm{I} \cdot 2$, 2nd 97, R Oke. La F.eycue-cock ist 97 ; hen ist 97 1.2, R. Oke. Polands, W. C. B-Cock 1st 971.2 McNeil , 2nd 96 Bogue; hen ist 99 McNeil, 2nd 97 Bogue; cockerel Ist $951.2 \mathrm{McNeil}, 2 n d 941 / 2$ Bogue ; pullet Ist 9712 McNei, 2nd $97 \frac{1}{2}$ Bogue. Goldien-Cick ist 93 Bogue, 2 not 93 McNeil ; hen tst 9412 McNetl , 2nd 941.2 logue; cockerel Int 9312 McNeil , 2nd 90 1.2 Martin: pultet ist 9S McNeil, 2nd 95 Bngue Silver-Cock ist 92 Bugue, 2nd 92 McNeil, 3rd 90 liartin; hen ist 951 1-2, 2nd 93 Mar!in, 3 ril 95 llogue; cockerel ist 931.2 Hingue, 2nd 9212 Marin, 3 rd 9112 McNeil ; pullet Lst 9512 Bogue, 2nd 931.2

McNeil. White-Cuch tst 971.2 B , gute, 2 nil 95 McNeil; hen sot 96 McNell, 2 nd 95 lugue ; cockerel Ist $951 \cdot 2$ McNcil, and 94 Bogue: rullet ist 96 Bugue, 2nd 95 McNeil IWhite beariled-Cuch ist 98, 21.d 96, hen 1st 97 1.2, 2ad 96 1-2. cockerel ist $96 \quad 1 \cdot 2$, bullet ist 98 , 2nd 941.2 McNeil . Ciolden or silve, unbearded--Cock :st 93 ,
 2nd 93 lingue ; pullet ist 94 1-2 McNeil, 2 nd 901.2 Bugue. Mamburgs, G S-Cuch ist $94 \mathrm{McNeil}, 2 n d 92$ Bogue ; hen tst 9.3 Bugue, 2nd 92 1.2 McNeil ; cockerel ist 96 1.2 Bugue, 2nd 94 McNeal ; pullet 1 st 95 I 2 McNeil , 2nd 91 i.2 Bogue. S S—Cock ist 94 McNeil , 2nd 91 Bugue, 3 ril 90 Oke; hen 1st 941.2 McNenl, 2nd 93 I. 2 J J Mason, Bowmanville, 3 rd Oke ; cockerel ist 94 Bogue, 2nd 931.2 McNeil, 3rd 9212 Martin; pullet 14 951.2 Mason, 2nd 95 MicNeil , jrd 94 Martin. G r -Cuck 1 st 94 Bogue, 2 ndl 93 I .2 McNeil ; hen 1 st $95 \quad 1 \cdot 2 \mathrm{McNeil}$, 2nd 94 Bogue; cockerel ist $941-2$, pullet ist 96 Mc ㅅeil. S I'Cock 1st 95 McNei , 2nd 94 1-2 Bogue; hen Ist $951 / 2$ do, 2ndid 95 , McNeil cockere! ist 96 NicNeil, 2nd 941.2 Bogue ; pullet ist 971.2 McNeil, 2nd 95 Bogue. Black-Cock ist 96 5. 2 McNeit, 2nd 94 A Hobls; hen $15 t 96$ McNeil, 2nd $941 \cdot 2$ Oke, 3rd $931 \cdot 2$ Masun; cockerel ist 95 Ol:e, 2nd 95 McNeil , 3rd 93 lloubs; pullet ist 9612 McNeil , 2nd 95 Ohe, 3 rd 94 1-2 W J Bell. Red Cars-Cock 1st 95, 2ud 94 1-2 Daniels, 3rd 93 1-2 J S Niven, London; cockerel 1st $941 \cdot 2$, Niven, 2nd 90 F II Brown, Port Hope, 3rd 891.2 Daniels. Any other variet;-Cock ist : IcNeil, 2nd Daniels ; hen ist McNeil, 2nd Daniels; cockerel Ist McNeil, and Knight, 3rd Daniels; pullet ist McNeil, 3rd Danieis. Baxtams, Game, black red-Cock ist 97 Oldreive \& Nicol, 2nd 95 Barber \& Co, 3rd 94 I-2 Oldrieve \& Nicol; hen 1st $96 \mathrm{i} \cdot 2$, 2nd 96 Barber \& Cu, 3 rd 6 Oldricve and Nicol ; cockerel 1st 96 , 2nd 95, 3rd 94 I-2 Barber \& Co ; pullet 1 st 96,3 rd 95 do, 2nd 96 Oldreive \& Nicol. Brownted-Cock ist 93, hen ist 9r, 2nd 89 1-2 Oldrieve \& Nicol. Duckwing Cuck 1st 95, 2nd 941.2 Marber \& Co, 3rd 90 1-2 Oldreive \& Nicol; hen $15 t$ 96, 2nd 95 liariet \& Cu , 3 rad 91 Clidreave \& Nicol; Ciokerat ist 93. 2nil 92 1.2 Oldreve \& Nicul, jrd go Barler \& Co; puilet Ist 95 I .2, 2nd 95 Oldreive \& Ni ul, 3 rd 95 Barber \& Co. Pyle-Cock 1st 95 1.2, 3rd 93 1.2, Barljer \& Co, and Oldreve \& Nicol; hen :st 95 1.2, 2nd 94, Oldricve \& Nicol, 3rd 94 Bonnick; cocherel ist 93 1.2, I T Machen zie, Toronto, 2ud 93, 3rd 89 1-2, Barber \& Co ; pullet ist $96,2 n a 95 \mathrm{I}-2$, Barber \& Co ,
gril 92 Mackenzic. Sebright, GoldenCuck 1st 9512 McNeal, 2 nit 921.2 Oke; hen Ist 96 Oke, 2nd 95 McNell , 3rd 94 Oldrieve \& Nion; checerel 1st $95 \mathbf{J} .2$ Mc Noil, end 9412 Ohe, ind 9212 Old. reve \& Nicol ; pullet ist 96 t. 2 McNeil, 2nd $96 \mathrm{I} \cdot 2$, 3 rd $941-2$ Ollrieve \& Nicol. Silver-Cuch ist $96 \mathrm{I} \cdot 2$ Ohe, and 94 MicNeil; hen 1:t 97 Ohn, 2nd 961.2 MeNeal ; cockerel ist 951.2 , 2nd $94 \mathrm{McNeil}, 3$ rd 94 Oke; pullet tst 96, frd 93 McNeil, 2 ml 95 Oke. Black Africin-ist 951.2 Oldrieve \& Nicul, 2nd $95 \mathbf{1 . 2}$ Miderl, jrd 951.2 Corcoran \& Cale; hen 1 st 951.2 McNeil, 2nd 951.2 Oke, 3rd 94 Oldrieve \& Nicul; cocheral ist 97 McNeil, 2nd 9512 Olurieve \& Niscol, jrd 9.3 1.2 Oke; pullet 1st $951 / 2 \mathrm{McNeil}$, 2nd $94 \mathrm{t} \cdot 2 \mathrm{Old}-$ rieve \& Nicol, 3rd 94 Oke. l'ekin-Cuck ist 95 I2, 3rd 9412 , Mcicil, 2nd 971.2 Clemo ; hen rst 97, and 95, McNeil, 3rd 94 Clemo ; cockerel 1st 96, 2nd 96, McNeil, 3rd 95 Clemo: pullet ist 97, 2nd 9612 Mcicil, $\mathrm{j}^{\text {rd }} 95$ Oke. JapaneseCock ist 96 McNeil , and 92 I .2 Oke; hen ist $98 \mathrm{McNeil}, 2 \mathrm{nd} 97$ Oke; cockerel 1st 97, $3^{\text {rd }} 95 \mathrm{I}-2, \mathrm{McNeil}, 2 n d 196$ 1.2 Oke; pullet 1.t $981 \cdot 2$, 3rd 94 McNeil, and $96 \mathrm{I} \cdot 2$ Oke. iolish-Cuck ist $96 \mathrm{I} \cdot 2$, 2nd 95 1-2, hen 97, 2nd 97 -. Turkeys, Bronze-Cock rst 96 I.2, 2nd 96 W J Bell, 3rd 96 Main; hen lst 911.2 Mann, 2nd 91 J L Broun, Hampion, 3rd 90 Bell; cockerel 1st 97 Main, 2nd 941.2 Brown, 3rd $94 \mathrm{I}-2$ Bell; pullet ist $95 \mathrm{I}-2 \mathrm{Main}$, 2nd 94 1.2 Bell, 3rd 93 Hodsson. WhiteCockerel 93, pullet $931 / 2$ Hern. Geese, Toulouse-Gander 3rd $831 / 2$ Hodgson; goose 2nd 89 Bogue; gander bred in 2891 3rd 83 Hodgson ; goose breal in 1891 ist 98 Bogue, 2nd 76 Hodgson. Bremen-Gander 1st 91 Main, 2nd S5 1.2 Geo Davey, Whithy; goose 2nd 89 Main, 3rd 85 Davey; gander bred in ' 9 I Ist 94 Main, 2nd 86, 3 rd 82 Davey, goose 2nd $893 / 2$ Main, 3rd $801 / 2$ Davey. Ducks, Aylesbury - Drahe ist $931 / 2$ Bogue, 2nd 94 1.2 Martin; duck 1st 95 Bogue; drake bred in '91 Ist 98 Bogue, 2nd $931 / 2$ Matin: duck Ist $97^{1 / 2}$ Bogue, 2nd $951 / 2$ Martin. Rouen - Drahe ist 98 Marun, and 90 Kinight, 3 rd 93 Main; duch Ist 98 Martun, 2nd $971 / 2$ Main, jrd $961 / 2$ Knight ; drake bred in '91 1st 98 Main, 2 nd 93 Knight ; duck ist 98 Main, 2 nol 96 Knight. Pehin-Drake ist 99 Rogue, 2nd 96 Corcoran \& Cale ; Duck Ist 97 Bogue, 2nd 96 1.2 Corcuran \& Cale ; drake bred in '91 tst 98 Bugue, 2nd $961 / 2$ John Coulson, 3rd 95 Mfarion; duch 1st $971 / 2$ Bogue, and $961 / 2$ Coulson, 3rd $94 \frac{1}{2}$ Allın Bros.

Sructials.-For the hest averige scure of sis birds, silver cup, A \& D Bugue ; leer burd in the largest class, Rice; heaviest doz. 'sis', Hintan. Branmas-hest cock or cockerel, I h rpe \& Sc.st ; hen, Cule ; cockerel, Thurpe \& suant ; cock or cuekerel (Lansduwne strain) Saunders ; hen or pullet (Lansdowne strain), same. Dark, cock or cackerel, Miles. Cocinss, buff-coch McCormick. P.rtridse cucherel, Bugus; cock, same, hizh scuring P. Cuchin, same. Black cuch, Mc Neil. White, hen, same. I.avistidass cock, Guebel : cackerel, Labelle. Dorkives, white-cock, Bogus. Pıymourin kocki, barrea-hen, Piquegnat \& Chmbarlain. White - cocherel, Hawes. Wilvoulse, white-cock, VcCormick, $2 n /$ same. Silver laced, cockerel, Cl mus. Gill lon liced, s.mme, Silver pullet, same. Gullen or silvet cockerel, same. Ganes, B B R-á h ur cockerel Main; cockerel, same : cuck same: Iti, cuck, Daniels; cockerel, IV Barber \& (C). Minor. Cas, white-cock Duff, and sa ne; hen same, 2nd same. 3rd same; pullel same. Black, comkerel McC.rmich, 2 nd same. Leghorna, whice-cnch Rice. Brown, pullet same. l'air buff. Dan els. Andai.usiavi-best pair chichi, Westaway; bist Andalusian, Knight; highest scoring 4 same. Hamburgs, hack cock McNeil; co kerel Oke ; pullet McNeil. Polands, W C B-cock McNeil. White, (unbearded), cock Dognue. Silver, cuckurel same. Houdans -cock Trew; hen Hern, cucherel Trew; pullet Hern; cuch and hen Trew. Creve Caeur-pullet, Oke. La Fiecue-cuck same. Ren Cals-cock Danielf, cockerct Main. Balgams, B. B. K. -corch, Oldrieve \& Nical ; hen, Barber \& Co. Silver Selright, cock Ohe. I'ekin, pullet Mc Neil; cock or c ickerel, McNeil. Ducks, Pekin -duck or drake, B sue. Rouen, Martin.

## OTTAWA SHOW.

ศNICE show was held here about the same number of entries as last year, but a great improvement in quality in some varicties, notably light Brahmas, Games and Minorcas. Cochinswere tew, and ducks and geese were not as good as last year. The weather was very cold, and visitors to the show were not as numerous as the Directors would have wished.

Prize dist.
Brammas-Cock ist $931 / 2$ Jas Penny, Owen Sound, 2nd $901 / 2 \mathrm{~J}$ il Hern, Bownanville; hen Ist $941 / 2$ Hern, 2 nd 94 do : cockerel ist 94 Penny, 2 nel $931 / 2$ Hajcuck \& Kent, King. ston ; puillet ist $941 / 2$ Penny, and $931 / 2$ Haycock \& Kent. Lark-Cockerel ist 91 Wm Cuoch, Ot awa; pullet sst 92 U bunneville, Dannville, 2nd SS Cooch. Cocumss, BuffCock 1st $941 / 2$, hen 2nd $891 / 2$, cockerel 1 it and 2nd $941 / 2$ and 90 , pullet 1st and 2nd $931 / 2$ and 92 E A Connell, Ottawa. White-lien ist and 2nd $911 / 2$ and $901 / 2$ Cunnell. Langshans -Cock 151 941/2 Cooch, and 94 F Auclair, Ottawa; hen Ist 94 Cuoch; cocketel $15 t$ and 2nd $941 / 2$ and $931 / 2$, pullet ist and 2 nd 95 and

94 Auclair. Dorkings-Cuck 1 st $911 / 2$ Allin Bros, Newcavile : hen 5 st $94 \frac{1}{2}$ Corcoran \& Cale, Siratford, 2nd 93 dilin Bros; cockerel ist and 2nd $951 / 2$ and 93 Curcoran \& Cale. Plymouth Rocks, larrel-Cuck 2nd 89: Hen ist $921 / 2 \mathrm{C}$ J Devlin, Ottawa. 2nd 92 J C Stochwell, Danville: cucherel in 92 Haycock \& Kent. 2nd $911 / 2$, pull:t 1 st $941 / 2$ allin Bros. 2nd $921 / 2$ Jai Jacques, Ottawa. White-Cock Ist 94 II 11 Wallace, Wondstuck, 2nd 92 W B Manro, Almunte; hen $14951 / 2$ Allin Brus, 2nd 94 Wallice ; cockerel ist 95 Manru, 2nd $931 / 2$ (; C Howison, Brockville; pullet Int 95 W.llizee, 2nd $951 / 2$ Iluwison. WyanDOTRES, slver liced-Cuck 2nd 89 Curcuran d. Cale ; hen rat 94 Stuckwell, 2 dd 89 Curcuran \& Cale; cuckerel ${ }^{\text {sst }} 92 \mathrm{~K}$ W ilaydon, Almonte. 2nd 91 $1 / 2 \mathrm{C}$ D Raymond, O.riwa; pull t Ist $931 / 2$ R W Haydon, 2nd 93 R Mclachlin, Metcalf. Whue-Cock 1 si $921 / 2$ Corcoran \& Cale, 2nd 92, hen 1st 941/2 Higman, O.tava, 2nd 94 , cockerel ist 92 Curcoran \& Cale, 2nd $911 / 2$, pullet ist 95 Higman, 2nd $941 / 2$ Curcoran \& Cale. Gulden laced-Cuck ist 94, 2nd 93, hen ist 94, 2nd 89 Haycock \& Kent: cockerel Ist 93 $1 / 2$, pullet tst $901 / 2$ John Bedl wo, Bruckville. Black Spanisit-Men $15 t 92$ Curcoran \& Cale ; cuckerel 2nd $891 / 2$, pullet ist $931 / 2$ Bedluw. Minorcas, black Cinch ist 95 T Rice, Whitby, 2nd 89, F W Mulwn, Montreal ; hen Ist 96 Rice, 2nd 92, cock r. 1 ist $931 / 2$, 2nd 93 Molson : pullet not yet decided. Leghorns, White--Cuck Ist $941 / 2$ Rice, $2 n d 891 / 2$ R Sivinzer, Ollawa: hen Ist 97, and $951 / 2$, cockerel Ist 951/2, 2nd 95, pullet 15t 97, 2nd 95 Rice. Brown-Cock Ist 90 J R Morri on, Carleton Place: hen 1st 97, 2nd $951 / 2$, cockerel 1st $951 / 2$, 2nd $951 / 2$. pullet ist $961 / 2,2$ nd $951 / 2$ Kice. Black-IIen Ist $941 / 2$ Rice, 2nd 92 Siwitzer : pullet ist $943 / 2$ Lice. Rosecomb-Hen 1st $931 / 2$ Louis Davy, Owen Sound: cockerel 1st 93 ,' Haycock \& Kent, and 93 Davy: pullet Ist 96 , 2nd $951 / 2$ Hern. Games, black-red-Cuck Ist 95 Oldreive \& Nicol, 2nd 93/2 Geo Kelly, Ottawa: hen 1st $951 / 2$ Oldrieve \& Nicol, 2nd 95 Kelly; co kerel ISt 97 Oldrieve -\& Nicol, 2nd 95 Bunneville: pullet Ist 96 Gray \& Mason, Otawa, 2nd $951 / 2$ Oldrieve \& Nicol. Brown red-Cock ist $921 / 2$, hen ist 96 Oldrieve \& Nicol, 2nd 92 Cooch: cockerel Ist and 2nd $921 / 2$ and 91 Oldrieve and Nicoll: pullet ist and 2nd $95 \% 2$ and 94 Oldrieve \& Nicol. Silver duckwing-Cock ist 92 E Edwards, Ollawa, 2nd 91 Bonneville : hen 1st 94, 2nd $921 / 2$ Edwards: cockerel ist $921 / 2 \mathrm{Kelly}$, 2nd 90 , pullet 2nd 891/2 Edwards. Golden-Cocl 1st 94 Oldrieve \& Nicol : hen 1 st $941 / 2$ Edwards, 2nd $941 / 2$, cockerel ist $911 / 2$ Oldrieve \& Nicol, 2nd $893 / 2$ Kelly : pullet ist 96 , 2nd $951 / 2$ Oldrieve $\&$ Nicol. Pyle-Cock Ist $921 / 2$, hen Ist 96 Oldrieve \& Nicel, 2nd $951 / 2$ Cooch : cock. erel ist 95, pullet ist $961 / 2$, 2nd $960^{\prime}$ drieve \& Nicol. Indian-cockerel 1st and 2nd Smith, Ottawa : pullet ist Smith, 2nd Cuoch. AOV - Pullet ist Cooch. Hamburgs, Golden SCockerel Ist 931/2, 2nd $911 / 2$ Foster, Greenbush. Black-Cock 1st $931 / 2$ David Comley, 2nd 93, hen 1st 93, Hern, 2nd $901 / 2$, cockerel rst $931 / 2$ Comley, 2nd 93 , pullet ist $951 / 2$ Hern, 2nd Foster. POLISH, W C B-cockerel Ist 95 , 2nd 92 , puilet $921 / 2$ Bedlow. Silver, hen ist and 2nd $951 / 2$ 2nd $951 / 2$, cockerel $921 / 2$, Hérn. Hovdan-cock 1st $921 / 2$, hen ist 96, 2nd $951 / 2$, cockerel 1 13t $921 / 3$ Hern, 2nd 89 Lowden, Montreal, pullet ist and 2nd

951/2 and 95 Hern. RRO (iAl-cockerel Ist 94 , pullet 2 st 92, Bedl w. Bantams, hack-red game-cuck Ist 97, 2nd 961/2, hen Ist 97 Oldrieve i Nicul: 2nd 96 Robt McKinstry, Oltaw.l : c nckerel Ist and 2nil $951 / 2$ and $951 / 2$, puilet tat and 2 2nd $961 / 2$ and 96 Oldrieve \& Nicul. Miruwn-redcucl: ist 941/2 Oldrieve is Nic.ul, 2nd 92 W C Buldwin, Otawa; hen tst $961 / 2$ do. 2nd Oldrieve and Nicol: cockerel 2nd 89 $1 / 2$, pullet Ist $901 / 2$, Cleary and Delaney, Ouawa. Uuckwing -cock ist $941 / 2$, hen ist $961 / 2$ Oldrieve \& Nicol, and $94 / / 2$ Bonneville : cuckerel ist $95 \%$, 2nd $921 / 2$, pullet Ist 97 , 2nd $961 / 2$ Oldrieve \& Nicul. Ple-tock ist 95 , 2nd 95 , hen ist 97, 2ud 96, cockerel tst $94 \frac{1}{2}$, pullet 1st $961 / 2$ Olifricve \& Nicol. Culden Sebright-cuck tst $931 / 2$ Oldricve $\&$ Nicil, 2 nd 92 Cleary $\&$ D.laney: hen ist $951 / 2$, 2ad $911 / 2$, cockerel ist $951 / 2,2 n d 1951 / 2$, pullet ist $971 / 2$, 2nd 97 Olirieve \& Nicul. Silver Sebright-hen Ist 9, $1 / 2$, puilet 1 st 95 Rice. Rose-comb hlackcuck it $951 / 2$, 2nd 95 , hen Ist $96 \%$ Corcoran \& Cale, 2nd 95 E F Murphy, Ottawa: cockerel 1st $961 / 2$ Oldrieve \& Nicul, 2nd $951 / 2$ Murphy: pullel ist $961 / 2$ Ol Irieve $\&$ Nicul, 2nd 95 Curcoran \& Cale. Pekin-cock ist 93, hen Ist 94, 2nd 931/2. I I Gill, Ottawa: cockerel ist $931 / 2$ Stuckwell, 2nd 93 Gill: pullet ist $94 \frac{1}{2}$ Stuckwell, 2nd 94 Gill. Jap-anese-hen ist 96 , cuck ist 97 Fiuster : pullet Ist $971 / 2$ Rice. A O V-cock ist 95 , hen ist and 20197 and $961 / 2$ Oldrieve \& Nicol, TuRkeys, bronze-cock ist Smath, Ottava: 2nd A Thompson, Allan's Cornurs; hen ist Thumpson, 2nd ISonneville; cockerel ist and 2nd Thompson: pullet 1st Bonneville, 2nd Thumpson. Geese, toulouse-ist Bedlow. Emblen, 1st Thompson. Ducks, rouen(cild) Ist Thompson, (young) ist and 2nd Oldrieve and Nichul. Aylistiary, (old) ist Wallace, (young) 1st Thompson. Pekin, (old) ist Thuripion, and Wallice, (voung) Ist Thompsun. Pea Fowis-ist Alex. Stewart, Hintonluarg.

## HAMILTON SHOW.

1HE Hamilton P. P. and P. S. Association show is over and all our visiting Exhibitors went home with their prize money in their pockets, and I believe well pleased with the way their birds and themselves were treated. Although hardly as many entries as we would liked to have seen and could have accommodated, still there were a lot of fine birds on exhibition as the scores will prove. Our building could not have suited better for accommodation and light, we did not require to turn on the gas until near six o'clock any evening, our coops were cosidered ahead of anything seen for some time. Comments were frequent on it being learned that London, Galt and Guelph fanciers were conspicuous
by their absence, especially the latter, considering we always pay our visitors their prize money and our boys have always contributed largely at their shows. Mr. Sharp Butterfield did the judging and was as keen sighted as ever considering the way he could find white feathers, wry tails and crooked backs, which meant a few disqualifications, otherwise everybody seemed woll satisfied with his judging. Many thanks are due Messers Main, Daniels, Jackson, lox, Barber $\mathbb{\&}$ Co., and O'Brien $\mathbb{K}$ Colwell for their large entries as well as others, we all regretted very much, Mr. Editor, that it was impossible for you to pay us a visit, but trust you will be with us next year if spared, herewith please find prize list.

Brahmas. light, cock, ist $931 / 2$ Mc(gaw \& Brisgs, It:milton, and 92 C S Jackson, International Bridge; hen, ist 95 J:a Cole, llamilton. 2nd $931 / 2, \mathrm{~J}$ T Gofton, Brantford; cockcrel, 15192 Ino Cole, 2nd 92 E Gurry, Canming, pullet, ist $951 / 2$ Cule, 2 nd 94 NcGaw \& Brigys. Dark-cock, Ist 93 McGaw \& Briggs, 2nd 91 C J Daniels, Turonto ; hen, 1st 94 and $2 n d 883 / 2$ McGaw \&i Briggs: cockerel 1st $901 / 2$ Daniels, 2nd 89 Thos Cockburn, Hamition: pullet, ist 92 McGaw \& Briggs, and 92 Daniels.

Cocunss, Buff-Cuck, 1st 91 Jackion, 2nd 91 W II Anderson, Bartonville: hen, ist 91 Jackson, and So Cockburn; cockerel, ist 92 A Sachs, Hamilton, 2nd $86 \frac{1}{2}$ Cockiburn; pullet, ist 93 Jacksun, and $911 / 2$ Sachs. 1'artridge, cock, 1 st 91 Cockburn, zad 891/2 Anderson ; hen, Ist $901 / 2$ Jackson, 2nd $891 / 2$ Cock. burn; cockerel, ist 92 Jackson, 2nd 89 Imaicls: pullet, Ist 92 Daniels, 2nd 88 Jack. son. White, cock, Ist 93 Cockhurn, hen 1st 92 Cockburn, cockerel Ist $921 / 2$ Anderson, pullet ist 92 Cuckburn.
Langshans-Cockerel ist 93 D C Work, Hlamilton, 2nd 89 Anderson, pullet ist 94 Daniels. 2nd $921 / 2$ Work.
Dorkings-Silver Gray, cock, and $881 / 2$ Ias Main, Milto:, hen ist $971 / 2$ Main, and 89 $1 / 2$ O'Brien \& Colwell, Paris: cockerel, 1.1 95 Main; puilet, ist $931 / 2$ and 2nd $921 / 2$ Mlain. Colored, cock, ist $891 / 2$ alain : cuckcri I ist 94 Main; pullet ist and 2nd $951 / 2$ Main. A.O.V., cockerel, ist 92 O'Brien \& Culwell.

Hamburgs-Spanglect, cock, 1 st $931 / 2$ A Henderson, and $931 / 2$ Danicls; hen, ist 95 Daniels, 2nd $941 / 2$ Henderson; cuckerel, 1 st W Wyndhan, Hamilton; pullet. Ist $951 / 2$ Wyntham, 2nd $941 / 2$ Gufton. Pencilled, cockerel ist 92 W Spence, Hamilton ; pullet ist $921 / 2$ Spence ; hen 1 st $941 / 2$ and 2 nd 93 Spence. Black, cock ist 921/2 Daniels; hen Ist $931 / 2$ Henderson, 2 nd $92 \frac{1}{2}$ Cockburn: cockerel Ist $941 / 2$ Henderson, 2 nd $921 / 2$ Daniels; pullet 1st 96 Henderson, 2nd 94 Cockburn.
Leghorns-Brown, hen 1st 93 and and $921 / 2$ Gofion : cockerel ist $921 / 2$ Work, 2 nd 92 $S$ Wilson ; pullet Ist 95 Ford \& Waldie, Mil. ton, 2nd $941 / 2 \mathrm{~J}$ Eustice, Hamilton, White, cock ist 94 P H Hamition, IIamilton, 2nd $901 / 2$ Henderso:I ; hen 1st 93 Spence, 2nd 93 E

Gurry: cockerel 1 st 93 Spence, 2nd 92 Ham. ilion: pullet ist 96 Henderson, 2nd 94 IIamilton. Black cock, ist 93 Spence, 2 nd $921 / 21$ lfamil. tun: hen ist 93 Johnson, Milton, and $921 / 2$ Hamition : cockeral ist 94 Johnson, 2nd $921 / 2$ Adam Couk: pullet ist $941 / 2$ Johnson, 2nd 941/2 Spence.
SldNisil-Black, cock 1st $901 / 2$ Ford and Waldie: hen tst 93 J Down, Hamilton, and $921 / 2$ Ford \& Waldie : cockerel rit 90 Eustice, 2nd $891 / 2$ Gurry: pullet 1 st 93 Eustice, 2nd 90 Girry : breeding pen Gurry $3621 / 2$.
Minorcas--13lack, cock 2nd $881 / 2$ II Fearman : hen $\mathrm{fst} 921 / 2$ and 2 ad 92 T J Senior, Hamilton; cockerel est 90 Senior : pullet rst 93 Cook, 2nd 92 Senior.

Andalusians-Hen ist 95 Dustan, 2nd 93 Gofton: cockerel Ist $941 / 2$ Dustan: pullet st 94 Dustan, 2d 92 Gofton.
Gnames, B 13 K-cock rst 94 Main, 2nd $921 / 2$ Barber and Co, Toronto : hen Ist and 2nd 97 and 95 Main: cockerel $s$ : $931 / 2$ Main, 2nd 93 Barber and Co. : pullet $/$ st and 2nd 96 and $941 / 2$ Main. pyle, cock ist $931 / 2$ O'Brien and Colwell, 2nd $931 / 2$ Barlice \& CO ; hen ist 95 Barber and Co., 2nd $931 / 2$ O'Brien and Colwell: cockerel st 92 lharber and Co. 2ud $91 / 1 / 2$ Gurry; pullet 1st 95 Barber and Co, 2nd 92 Gurs). Duckwing, cock Ist and 2nd $951 / 2$ and 93 Baroer and Cu: hen Ist and 2 nd $9+1 / 2$ 2nd 93 do : cockerel ist and 2nd 93 and $901 / 2$ do: puilet $15 t$ and 2nd 96 and $931 / 2$ do. Indian, cock 1 st and 2 nd Daniels : hen Ist do: cockerel Ist and 2d M Richardson, Ilamilton: pullet 1st and 2d Daniels. Pit, cock 1st Fairy Puultry Yards, Hamilton, 2d W Harper, Hamilton: hen 1st and 2d Wilson : cockerel Ist Wilion, 2d Har. per: pullet ist Wilson, 2.4 Harper. A O V, cock ist and 2d Daniel:. Houmans-cock 1st $941 / 2$ O'13rien and Colwell, 2nd 93 Wilson: pullet 1st and $2 d 94$ and $911 / 2$ Gurry.

Plymouth Kocks, Barred-Cock 1 st 92 McGaw and Iriggs: cockerel ist 94 Wilson, 2nd 91 Work: puilet Ist 94 Vilson, 2nd 83 Work, breeding 'per. ist H Hazel (city) and W Lane (city). -White, hen 1st $941 / 2$ Wyndham, 2nd 90 Gurry: cockerel $/$ st $901 / 2$ Wynd. ham, 2d go Gurry: pullet 1st 93 Wyndham.

Wyannontes-S L, hen 1 st 92 O'Brien and Colvell, and 90 S Clemo, Dunnville: cockerel rst 93 and 2nd 93 Cleme: pullet rst $931 / 2$ and $2 d 93$ Clemo. Golden, cock 1 st and 2d Daniels.

Jayas-Cock, ist 9z Geo Behrens, Hamilton: hen 1st $911 / 2$ Danicls, $2 d 911 / 2$ Hehrens: pullet ist $91 / 2$ and 2d $901 / 2$ Daniels.

Polisu-Golden, cock ist 92 O'Brien and Colwell, 2nd $891 / 2$ D Work: hen ist $981 / 2$ Work, 2d $91^{1 / 2} \mathrm{U}^{\prime}$ Brien and Colwell : cockerel 1st 92 Work, 2 d 92 Cockburn: pullet 1st $931 / 2$ O'Brien and Colwell, 2d 92 Work. W C B, cock 93 O'Brien and Colwell.
bantams, 1313 R game-cock ist $941 / 2$ O'Brien and Colwell, and 94 Barber and Cu : hen $961 / 2$ Daniels, $2 d$ ' 96 Barber and Co: cockercl ist 96 Danicls, 2nd 94 O'Brien and $^{\prime}$ Colwell: pullet sst $96 \frac{1 / 2}{2}$ Daniels, $2 \mathrm{~d} 961 / 2$ O'Brien and Colwell. Duckwing, cock Ist and $2 n d 95$ and $881 / 2$, hen ist and 2096 and $94 \frac{1}{2}$; cockerel Ist 95 Barber and Co., 2nd $921 / 2 O^{\prime}$ Brien and Colwell: pullet isi $94^{1 / 2}$ Barber and Co, 2nd gr O'Bricn and Colvell. Pyle, cock ist $931 / 2$ Baroes \& Co, 2192 O'Brien and Colwell, hen Ist $\varnothing 6$ Barber and Co., 2nd

93 O'Brien and Colwell : cockerel ist 93 Barber and Co., $2 d \quad 921 / 2$ O'Brien and Colwell; pullet. 1st $961 / 2$ Barber and Co, $2 n d$ do do. Seabright, cock 15 st 93 Harper, $2 \mathrm{~d} 831 / 2$ Daniels: hen 8 st and $2 d, 941 / 2$ and $943 / 2$ Daniels: cockerel 1st $911 / 2$ O'Brien and Colwell, 2d $901 / 2$ Daniels : pullet ist 95 do. Black African, cock $15 \mathrm{st} 931 / 2$, hen 8 st $921 / 2$ Ford and Waldic. Pekin, cock Ist 93 Clemio: hen ist and 2d 95 and 93 Wyndham : cockerel 1st $941 / 2$ Daniels, $2 d 94$ Cuckburn ; pullet ist 93 Daniels, $2 d 93$ Wyndham.

Turkeys, Bronze-Cock ist Main : hen ist do: cock young do : hen young do. Ducks, Pelin-Drake ist IIamition; duck rst IIamilton, 2d O'B ien and Colwell : drake young, Ist Hamilton, 2d O'Brien and Colwell : duck young ist Hamilton, and O'Brien and Colwell. Rouen, drake 1st and 2d Main; duck Ist and 2d do: drake young Main and O'Brien and Colwell. Apleshury, rirake 1 st O'Brien and Colwell, 2d Cockburn : duck Cockburn : drake young do ; duck young do.

Geese, Toulouse-Gander Cockburn :goose do. Embden, Gander ist Main, 2d O'Brien and Colwell : goose 1st Main 2d O'Brien and Colwell.

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