## Ollsana


matet 72 Acolalde st Woet, Toronte
Some phollt have the efroneous
siee that a wellbred or

## d.

 trastance, I hed a puillet a few yeara
ago from which my present stain ago from which my present strain
originated. originated. This puillet commenved
to lay eariy and I wished to show her
at our Barread Ply
 to and coma laid in the cratadioth going
tos in the coop whir the show, as welf kest in the coop while at kept it up after retur sues wiming frot in her home, be
class and
apecial for best color Rand Rook female in the show Plymiouth
apite of the in quits of the fact that ehanging living Nature itself is one of our greatest ailies in producing a hoavy ege-lay-
ing strain in poultry when aided with a little common sense in mating. Take, for instance, a cow with great milk-
producing traits will not vroduce producing traits will not yroduce,
under normal conditions, anjo duore
calves in a given time than ono celves in a given time than one that
gives very little milk. With ooultry ive very little
chicken comes from the evte and we
foubd natarally expect to get the
hooit chicks from the hen that lays مoukd naturally expoct to get the
hoout hicks from the hen that lays
fife most eggs, while a poor laver will loave fewer of her kind and blood in
the flock and by careful selections mede from these heavy-laying biria
one can very easily build up one can ver:
baying flock.
In making my seleotions for breedors I also take particular care to us only eariy-matars active and healthy
sturdy, viborester and I culli m m f frek early, selling for mar havo other defects, retaining as breedhave other defects, retaining as breed
ers only the most desirable specimens
How However, just because a bird is bre
to tay will not make her lay any more to lay will not make her lay any mor
than a cow will make a record for man a cow will make a record for
milk production if sho is neglected
They both require pmoper food They both require proper feed anc care and one of the most important is
bomething we ahl mustt have near at
hand and that is pure hand and that is purne fresh water.
In breeding for exhibition Bar In breeding for exhibibition Barre Pywmouth rifencent matinge. These wo call the light color and the dark color mat-
ing, and while they are both Barred ing, and while they are both Barre
Plymouth Rocks they are bred hate as though they were different brieode. Iam mentioning this because I hav
gound froim my own experience tha eound from my own experience tha
han light color mating lay the bes
hand I would euggest that all breeder and I would suggest that all breedero
of one lhnge flock for market pur-
posees onily, use the light color mating. They dress nicer also, and have richer
.
Markets.
: Here are twenty points which out-oquinements oid the markets for Can requinements
adian hogs:

1. Select
 between 16 (170-220 libs., on the farm)
ing plants
2. Very litto more than onve-kalf o 2. Very little more than one-half of
the hogs now being marketed within the hogs now being narketed with
"We weight-limit, to yield exportai
"Wilshire sides "Wiltshine sides".
3. There is only a very limited mar--
ket for the fat, land-type of hog in

## OPOUNT

Everybody who has a few goow fowis in his breeding pens ecou rou rais-
by showing them. Whether you
od them yourself or bought them of some other breeder, you will never
know just how good they are in compariieon with your neighbors' fowis
uniess you show them. puriess you show them. If your purchased your exhibition
stock, depanding entirely on the past stock, depandiing birds or the say pos of the mann solliay them, it will yyy you ton comparing your birds with the ones Hown against you. Ask the juige to whow you thê strong and weak point
in your birds, and he will usually give you a fot of valuable pointers. We' haye often run across people in finst time. They started with a settin first time. The which they paid in privoo and from which they ex A lot of high-class show birds
should begin the study and cullin should berin the study and culling
these bbirds when still smail chis and watch them untial ready for
atix dhow-room. Fix your ideal ines
and constantly select the ones
nost have develo
that ideal.
We always give first place
rindis nearest standard shape. reeders place chor first, b enerally admitted that e makg
Breed.". Also owhile shape the bird', Preed." Also bosityo the bide the judede's eye quicker than wattlies. See that the birds ay
eriy conditioned for

