

It would be more interesting if given for the entire year, but as we have not the exact comparison of these strains where the age and other matters of importance are exactly the same, we do not deem it wise to use the data; however, this much can be said, that the above record is similar to the others we have had.

Figs. 29 and 30. Type and color of Barred Plymouth Rock, males and females, which for several generations have been bred for heavy winter laying and early maturity.



Fig. 32.



Fig. 33.

Fig. 31. Trap nests as arranged in the pen and two of the bred-to-lay Barred Plymouth Rock hens.

Figs. 32 and 33. Type and color of Barred Plymouth Rocks, which have been selected for generations for color and type. No particular attention was paid to egg production.

The writer believes that by careful breeding for a few years, a family can be secured that will mature early and lay well, which will have fair to good color and type.