

thoroughly cleaned and disinfected and all droppings, as well as the top soil surrounding the house, have been removed and buried in the quarry.

COMPARISON OF PLANT EGG PRODUCTION FOR THE THREE YEARS 1927-28, 1928-29, AND 1929-30 DURING THE FALL AND WINTER MONTHS TO JANUARY 31.

Total Number of EGGS per Month in Each Year with Approximate Average Bird Production per Month For the Four Months.

	1927-28		1928-29		1929-30	
October	12,069	6.75	6,263	3.68	1,961	1.35
November	15,095	8.38	11,662	6.86	5,824	4.01
December	21,342	11.85	17,015	10.88	8,876	6.12
January	23,617	13.12	12,834	7.54	15,553	10.72
Winter total	72,123	40.62	47,774	28.10	32,214	22.21

The above table of egg production for the fall and winter months up to January 31 of the three years, 1927-28 to 1929-30 inclusive, indicates normal production in 1927-28 as compared with the two latter years during which the parasitic and leukemic infestations showed their effect.

As mentioned previously the production of 1928-29, during the months considered, was not materially affected until late in December and January, whereas during the present year the commencement of production was severely handicapped and considerable mortality was experienced. The birds during the fall of 1929 did not mature as early as normally and thereby were held back in production. The