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TWELFTH RANDOM SAMPLE LAYING TEST, 1968-69 - LITTER

POULTRY RESEARCH STATION, WEMBLEY

THIRD PROGRESSIVE REPORT TO 4th MAY, 1969

Average age of birds 280.1 days or 40 weeks.

Ranked in order of profit returned to date	Breed	Birds remaining in test	Average body weight per bird at 35 weeks	Progressive results from 21 3/7 weeks to date						
				Period available for laying	Egg production per bird		Daily feed consumption per bird	Average egg weight	Profit per bird income less feed and chicken costs	
					Hen housed basis	Hen day basis				
* 1. Lynsted Hatchery	S.P.B. Queen (WL/A)	No. 41	lb. 4.14	days 129	eggs 86-7	eggs 89.0	oz. 4.15	oz. 1.75	cents 39	
2. Hampton's Poultry Stud	S.P.B. Queen II 3-way cross (WL and Aust.)	43	3.84	130	87.6	88.3	4.13	1.67	34	
* 3. The Radio Hatchery	Strain C12 (WL/A)	37	4.29	129	87.3	90.7	4.40	1.77	29	
* 4. Hampton's Poultry Stud	S.P.B. Queen (WL/A)	41	4.17	130	81.4	85.9	4.23	1.79	24	
* 5. Mulvra Hatchery	Mulvra First Cross (WL/A)	41	4.26	133	80.3	84.3	4.28	1.75	20	
* 6. The Nest Hatchery	WL/NH	39	4.37	128	77.1	81.1	4.01	1.76	15	
* 7. Altona Hatchery	Speedilay 251 (WL/A)	40	4.20	129	82.1	83.1	4.17	1.74	13	
8. Altona Hatchery	Speedilay 211 (WL/A)	38	4.32	129	76.8	83.9	4.19	1.74	12	
* 9. Albany Bell Hatchery	WL/A	37	4.31	130	77.0	84.2	4.42	1.75	10	
10. Lynsted Hatchery	S.P.B. Queen II 3-way cross (WL and Aust.)	34	4.02	129	75.8	79.9	4.02	1.73	01	
*11. Diamond Farm	T.L. Crossbred (WL/A)	25	3.71	135	79.1	86.3	4.07	1.72	Loss 01	
12. The Radio Hatchery	WL	37	3.86	129	68.8	70.6	3.80	1.68	22	
*13. Everton Park Breeding Farm	Gold Chick 303 (WL/A)	29	4.58	133	65.2	77.0	4.47	1.80	29	
14. Altona Hatchery	Speedilay 405 (WL x Synthetic WL/A)	34	3.91	129	59.2	67.1	3.67	1.67	30	
Test Average	36.9	4.14	130.1	77.5	82.4	4.14	1.74	Profit 08	
Control	WL/A	33	4.36	130	70.9	77.7	4.21	1.78	Loss 21	

WL = White Leghorn.
New Hampshire Dam.

WL/A = White Leghorn x Australorp Dam.
S.P.B. = Scientific Poultry Breeders.

T.L. = Tegel Layer.

WL/NH = White Leghorn x
* Denotes entries contributing to the three year average.