

Outstanding Egg Production Record By Donald Miller, R. D. 2, Halifax, Pa. With Musser M327 Leghorns

- 1200 pullets hatched April 27, 1964
- The pullets were raised in confinement in an uninsulated single deck house.

- At 6 months they were laying up to 590 eggs per day.
- Culling and loss 4.17% — 1150 pullets housed

	Average Production	Large	Dozen Medium	Pullets and Peewees
1st two weeks of November	52.80%	122	224	302
Last two weeks of November	74.34%	275	607	114
December 1st they peaked at 92.50% — for one week in December at 90%				
Entire month of Dec. (28 day period)	84.79%	1241	964	Pullets 60
January (35 day period)	74.75%	2055	357	—
February (28 day period)	67.01%	1617	111	—

- There were practically no mediums after February.

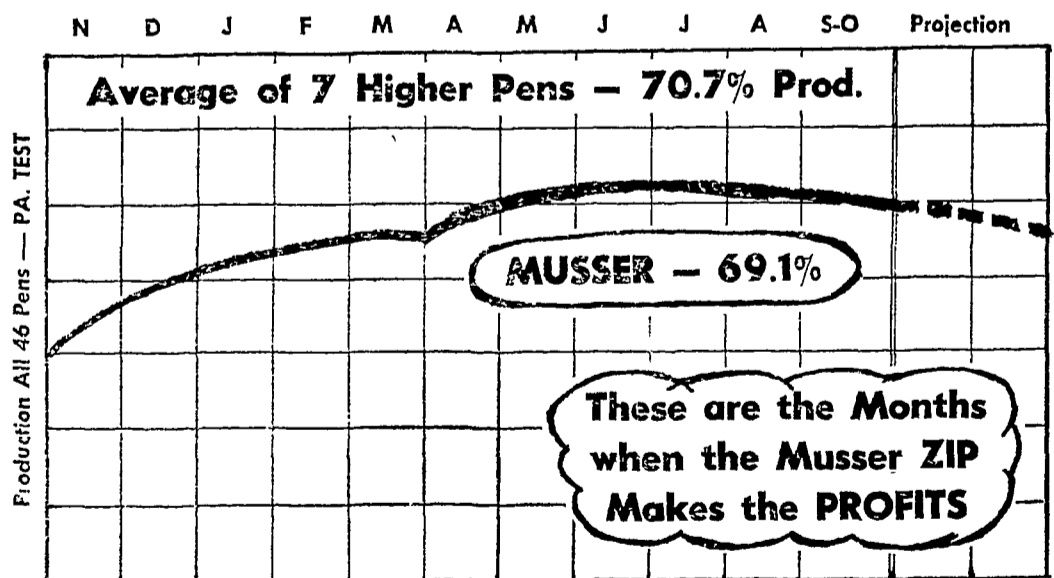
- The loss averaged 1% per month.

Give Musser Pullets an opportunity to demonstrate their exceptional laying ability during the hot summer and early fall months.

A quality that is needed to give that extra profit.



MUSSER M327 LEGHORNS
100% — 92% — 69.1%



Heavy line shows position of Musser Leghorns among all pens in the 1964 Pa. Random Test in respect to egg production. This is from the start of 50% production and is projected for 2 months beyond end of test. This strong ZIP in production comes when many other pens are fading—when egg prices are strongest. Other Musser features: 100% Chick livability; 92% Laying House Livability; 69.1% Hen-Day Production.

SOUND INTERESTING? WRITE FOR DETAILS AND CHICK PRICES.

Musser Leghorn Farms, R. D. 1, Mt. Joy, Pa.