## To Law of Supply and Demand **Broilers Seemingly Fail to Respond**

(Continued from page five)

the average price received by verse relationship of marketings farmers for broilers is at its and prices, the chart shows that highest level for the year in the

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summer.

Why this paradox? Do not the forces of supply and demand hold equally well for broilers as for hogs?

Certainly, but price equates supply and demand. The seasonal changes in the price of a product reflect the month-tomonth changes in both supply and demand If month-to-month variations in the supply of a commodity are greater than month-

mand for it, monthly average able explanation for prices will dip while marketings increase.

HOWEVER, IF MONTH-tomonth variations in demand are greater than month-to month varrations in supply, monthly average prices will rise with marketings The former case appears to describe the seasonal pattern of the hog prices, while the latter to-month variations in the de-case appears to be a more suit-

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prices.

Experience seems to monthly changes in demand for pork are small. Demand declines somewhat in the hot months. However, marketings of hogs decrease so greatly in late summer that prices are at their high point for the year, despite little apparent change in demand.

FOR BROILERS, WARM weather probably means an increased demand People want easily prepared, less fatty foods in the heat of summer; a smaller supply of red meat also boosts de mand for broilers declines sharply at Thanksgiving time when tur keys become the favorite source of poultry.

It is quite important for the poultry producer to have some idea of the seasonal demand and prices for a product if he is to plan production and marketings

If a broiler producer considered only seasonal changes in supply, he would feel that large supplies in the summer would mean low prices, and therefore he would reduce placements of chicks for summe rmarketings.

By ignoring the summer seasonal increase in broiler demand. the producer would have reduced the number of broilers available for selling at a time when price's are at their peak for the year.

However, if the seasonal variation in broiler marketings increased as sharply as for hogs, the seasonal swings in demand would be offset so that the seasonal swing in price would probably level out.

Lloyd M.

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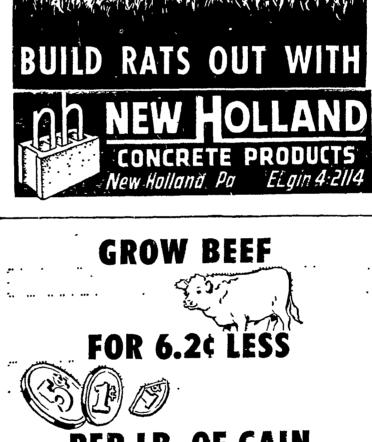
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