Bread Costs Not Reflected In Grain Costs

Price supports for wheat have had little relationship to the steadily increased prices consumers have been paying for a 1 jound loaf of white bread, according to Fred Seldomiidge, Chairman, Agricultural Stabilization and Conseivation County Committee Rising costs of marketing and not increased prices of wheat have caused increased retail bread plices, he said.

The Chanman referred to a US Department of Agriculture article - 'Marketing Spreads for White Bread" - recently received as the ASCS County Office, which traced bread prices through a number of years, analyzing the various factors, spreads, and costs entering into the cost of the consumer.

The study showed that, over the years 1950-63, the retail plice of bread incleased each year, from a 1950 low of 143 cents per 1-pound loaf to a high 216 cents in 1963 (annual average)

The faim value of the wheat in the loaf, however, fluctuated within a nailow lange In 1950, the faim value was 25 cents, and it was also 25 cents in 1963 The range during the 14 years (1950 63) was from a low of 23 cents in the 3 years 1958 60 to the all time high of 27 cents in 1954 and 1955

Percentagewise the wheat faimer received about 17 percent of the retail price of a pound of bread in 1950 in 1963 he received about 12 percent of a higher retail price

Du ing the tame 14 years Mi Seldomidse jecaled national average price supports for where ianged from a low of \$1.73 per bushel in 1960 to a high of \$2.24 in 1954 White the support protected the price the faime, received for his wheat the faim value of the wheat in a loaf of bread did not vary exactly with the support price

Cloisters FFA

(Continued from Page 13)

have been available to the chapter members during many field tiips

After the presentations Kenneth Myei, foimei membei of the Elizabethtown chapter, showed film slides of faims and feed plants taken on his iecent tup to Europe

> **Kill Garlic Now** In Pastures With

HOW GOOD ARE EARLY BIRD ALL MASH **LAYER FEEDS?**



Judging by the enthusiastic comments we get from many of our customers, they must be pretty good.

As good as any in Eastern Pennsylvania, no doubt.

We get reports of:

Low Conversions **Excellent** Production

Good Egg Quality Good Flock Health

And Low Costs

NO WONDER

JUST LOOK AT THE PRODUCT!

Extra Protein - 17%. NOT 15 OR 16%. Longer peak periods Maintains body while peaking Helps prevent neck molts

• IT'S A QUALITY PROTEIN.

Completely balanced. Supplies a superior pattern of amino acids. (Improves conversions up to 9 points)

ARSANILIC ACID.

Increases egg production. Improves efficiency (lowers costs). **Reduces mortality.** Improves flock health.

ASCORBIC ACID

To better make use of the calcium in the feed and improve shell quality.

VITAMIN FORTIFICATION

In excess of daily bird requirements Maintains proper intake of these important ingredients when birds are off feed or on hot or cold days. Helps maintain better bird health

