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\$2 Per Year

Inept Farmer Stands to Gain From Integration

The pillar of the farming industry, the highly efficient middle sized farmer, is likely to suffer most as integration spreads The less efficient farmer stands to become better off.

This gloomy prediction was made Monday in Washington by Orlin J. Scoville, head of the Farming Efficiency Section of the Agricultural Research Service, at a meeting of the Newspaper Farm Editors Assn

Scoville did feel that the efficient producer may be able to maintain part of his favorable position by his current favorable bargaining power potential

GOING INTO THE history of vertical integration briefly, Scoville said that increased demand from consumers for quality products the year round has caused changes in the buying policies by retailers, especially the chain stores As a result, we hear much about specification buying by mass retailers.

'Processors reflect the changing demands of distributors and consumers They seek greater control over the quality of farm products and try to reduce seasonal and cyclical fluctuations in supply.

"THEY ARE SOMETIMES able to reduce capital costs by extending the seasonal use of equipment, and they can reduce labor costs by levelling out day-to-day fluctuations in the quantity of products processed," he said

Farmers, he said, are interested in integration for several reasons By contracting with dealers or processors, they may reduce

Looking into the future, the terprises going.

"FARMS WILL become more highly diversified general farms row. Keystone State famers are production in the U.S. will total enterprises will tend to disap dry up so they can continue plantpear, particularly in livestock ary up so they can continue plant-ing oats and prepare seed beds cent more than average. production.

"There will be fewer fulltime commercial farms," Scoville said.

Backing up this statement, he pointed out that only 28,000 time is running short for tomato broiler farms produce more than 90 per cent of all broilers in this country. If the same formula made slow growth because of the April Milk Production 5% Higher were applied, these changes would be made:

- Hog requirements could be met by only 60,000 farms having total of 2.23 inches of rain. The 100 sows each. There are now 2½ million farmers raising hogs
- Only 200,000 dairy farms of 100 cows each could take care of hor was 59 degrees and the avthe nation's milk requirements There are now half a million dairy farms and 3 million farms keeping at least one milk cow.

However it is not likely that hog and dairy production will become as concentrated as have broilers, due to the difference in equipment and land use potentials But substantial adjustments

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risk and get more capital As a AGRICULTURAL INTEGRATION was result, they can expand their here with us long before it received its big scale of operation, make better boost in the poultry industry. Agricultural use of underemployed labor and experts now believe that integration is going to be generally the rule rather than

the exception on American farms. Through the influence of integration, some 28,000 farms such as this one produce some 90 per cent of the broilers in the United States.

economist saw little to cause joy Cool Wet Weather Further Slows for the family farm operator who wants to keep three or four en-Field Work; Tobacco Plants Slow

for other crops

resumed on Monday, although were far from ideal. However the average. growers and corn planting.

Tobacco plants in seed beds cool weather

For the week ending Monday morning, Safe Harbor reported a season now stands at 727 inches.

The average maximum temperature for the week at Safe Harerage minimum was 45 degrees. The high for the week was 72 on Monday and the low was 40 on May 8

Hays are progressing nicely, little damage from insects so far, up by the wet weather.

Rye and barley are shooting heads.

Cool wet weather retarded field al crop production highlights. It specialized, and the number of activity for the second week in a is estimated that winter wheat will decline. Small subsistence now anxiously awaiting fields to 1,010 million bushels, 43 per cent

> Egg production at 5.5 billion In Lancaster County, field work eggs in April was three per cent less than April 1957 production conditions for working the soil and six per cent below the April

> > Milk production in April was about the same as last year.

a decline in the number of cows

three per cent

duced exceeded April last year by

from the month previous and

May 1 Rate of Lay Exceeds Record For Date; April Production Down Reports from poultrymen on low rate on April 1.

May 1 indicate layers have fully Crop Reporting Service.

per cent.

cent, set a new record for the in the month was sufficient to date and exceeded the previous drop egg production two per cent high a year earlier by almost one below April last year.

Than in 1957; Cow Numbers Drop Milk production in Pennsyl- pounds from a year earlier. The vania set a record in April despite decline from 9.6 pounds on April 1 represents a seasonal change

The 601 million pounds pro- as grazing increases Dairymen averaged \$4 60 a hunfive per cent, and April 1956 by dredweight for milk during the month, 35 cents less than in The estimated 936,000 cows in March However this was a nickel Pennsylvania herds during April a hundred more than was rerepresents a drop of 2,000 head ceived in the same month of 1957.

THIS PRICE was also considhowever, spraying has been held Reports indicate no lef-up in the average price for milk. The natrend toward fewer but larger tronal average was \$3 91 a hunherds as mechanization continues dredweight. This represented a REPORTING HERDS fed an av- drop not only from the month beporting service released nation-therd on May 1, an increase of .3 erage of \$3 98 cents a hundred

Editor, Lancaster Farming WASHINGTON - Looking like cat that has just polished off particularly tasty canary, Sec. Ezra Taft Benson Monday made some predictions on 😂 fall elec-

ion and the state and form of

farm legislation and reviewed

Farm Economy Now 'Refreshing'

by BOB BEST

Benson Finds

the increase in farm income Speaking at a press conference for the conventioning Newspaper Farm Editors Assn. Benson said that it is "refreshing" to have agriculture as the bright spot in the American economy.

"Realized net income of farmers will be \$13 billion this year. April prices are up 10 per cent from 1957 and 10 per cent greater than when high rigid price supports, were in effect

BENSON SAID that agriculture will not be a major campaign issue this fall. But when asked his opinion on the fate of politicians who were after his scalp a few weeks ago, he said.

"Farmers aren't dumb They can see through it and it will be hard on some people"

In speaking of the legislation before the Congress, Benson again reaffirmed his stand against rigid price supports, escalator clauses and general governmental interference with agriculture

"MORE CHANGES are needed in basic legislation," he said. "More changes are outlined in the President's message to Congress The changes are needed to give greater freedom to plant, market and compete'

He predicted passage for an extension of Public Law 480 which allows American farm products to be sold overseas for local currencies.

Legislation for cotton and rice supports must be passed this

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61 2 per cent reflects a relatively

THE AVERAGE number of lavrecovered from the effects of eis during April at 16,746,000 stormy weather in February and showed less seasonal decline from March, according to the State March than in most years and was only one per cent below April Production, averaging 628 per 1957. The low rate of lay early

The total for April was 307 The average for the month at million compared with 303 million in March and 315 million for Aprıl 1957.

> Production of eggs for January through April of this year totals 1,203 million or six per cent below the 1,271 total for the same four month period of 1957.

The chicken-feed ratio stands at 49, a point above the national average The egg-feed ratio is 11 points above the national average which stands at 108.

Pennsylvania broiler growers also showed themselves to be in a better position than the average 6,000 fewer than a year earlier. crably greater than the national for the nation. The broiler-feed ratio in this state was 43 while nationally it was down to 39. Both showed a drop from the month This week the federal crop re- erage of 92 pounds per cow in the fore, but also from the 1957 av- previous, but were a point above last year.