6-Lancaster Farming, Saturday, December 24, 1966 larger delryman. Those whose fargest risefin more than a decing factor, new sunderway rise, was a

Outlook '67

(Continued from Page 1)

may change very little in the DAIRY PROSPECTS coming year, the total demand has only one way to go: up.

FARM INCOME

ing news, but they can be miss es averaging above the 1966 creased supply of high protein ports of poultry products, off- pands as expected, egg prices leading First of all, they are level, and income from milk general - talking about na. and cream higher than this tional farm income — lump. year's record \$56 billion. ing potatoes, beef, poultry, The steep decline in cow reach 25 billion pounds milk may slow down as the uptrend Broilers eggs, hogs, coin, and all oth- numbers in the past two years equivalent before 1966 is in poultry and egg production er faim products One farmer, is news to no one in the dairy even in diversified Lancaster business. The cumulative ef-County, seldom produces all fects of prolonged drought, faim products Therefore, each better price alternatives in is concerned about the income livestock production, and more prospects of his own special off-faim employment opportunities.

influenced by the gross income set the down trend in total figures. More and more, they milk production in 1966 enables a farmer, or any oth. level assures that first half in this prediction. er businessman, to stay in er milk prices in the first half in this prediction. of 1967 than in 1966, "and for Eggs

to handle more money in 1967, average higher than 1966". taled the same as last year, the experts say that increased For the year, wholesale milk but in 1967 it may show the production costs will cut into prices should average 35 to 40 the net income - again, this cents per hundredweight over refers to farmers in general 1966. Those producing some com-modifies will undoubtedly en bine to offset some of the joy higher net returns; others dairyman's net income increase will find net gains reduced. It looks from here like an- costs.

cy, and who will continue to on family labor will pay high- bined production of all high of lay as well as total number

iness aspects of farming.

Estimates for 1967 in dairying range from "good" to "best

ever". Probably the truth lies somewhere between. One Prospects for increased farm thing seems certain: dairymen

ities, have taken their toll of Secondly, farmers in recent dairy farmers Increased proyears are not being as easily duction per cow failed to off-

So, while farmers can expect all of 1967, prices likely will

Two factors which will comwill be higher labor and feed

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other year that holds promise Increased labor costs, refor good income for farmers flected in the products he buys who will continue to strive as well as in actual farm labor for greater production efficien- wages, will be felt most by the

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buy

ters of 1967 will be about sev- first half of the coming year. say the experts. en percent below the preced- The lower prices could lead

through. This is nearly a one- is dampened by the lower the first six months of 1967 billion pound increase over prices and higher production to be up substantially from the 1965, and that trend is expect- costs, especially feed, that will first half of this year. The ined to carry into the new year, prevail If beef production de- creased production may not But everything considered, clines sharply after midyear, run as high as the 15 to 20 the chances for increased prof- total per capita supplies of percent rise in broiler breedits for dairymen look good for high protein foods may actual- ers, however. In the second

POULTRY OUTLOOK

're wondering, "How much of But for those who stay in expected to be produced in later in the year. what I make do I keep after dairying the prospects are 1967 with the net result of paying all my production bright. According to one econ-generally lower incomes for 1967 may exceed this year's for supply flocks, but this ad-costs". Net income, that's what omist, the \$4 price support poultrymen. But, fortunate-192 million cases by three per instance per inst enables a farmer, or any oth. level assures dairymen of high- ly, there are some bright spots cent. Output during the first en months to take effect; it

Egg production in 1966 to-

ing year Despite a slightly in- to some further pickup in ex- that, if egg production exfeeds, strong demand in 1967 set this year by strong domes- could run below the 1966 level

This may lead to a strengthen- better position. More eggs and poultry are ing of poultry and egg prices

earlier.

The buildup in pullet lay-

milk herds get by primarily ade, say the experts. The com- expected to increase the rate pay close attention to the bus- er costs on the products they protein foods - broilers, eggs, of layers. Even if the hatch pork and beef - which have of replacement chicks were re-Based on October 1 crop es- declined in recent months, will duced sharply below a year timates, which didn't change increase rapidly in early 1967. earlier next spring, this would much compared with Decem- Consequently, prices for poul- not begin to reverse the upbers' estimates, feed grain sup- try and eggs will average be- trend in egg production until plies for the first three quar- low a year earlier during the the fourth quarter of 1967.

The outlook report concludes will strengthen feed prices. tic demand In the second half through 1967, adding that the It is also expected that im- of 1967, growth in total pro- difference probably would nar-

> Look for broiler output in ly be smaller than a year ago half of the year, the broiler inin the second half of 1967. dustry will probably be in a

> Hatcheries will probably respond to lower broiler prices But total egg production in by reducing chick placements 182 million cases by three per- justment requires about sevquarter could be up as much won't improve prices signifias five percent above a year cantly until the latter part of 1**96**7.

(Continued on Page 7)



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