## Secretary Of Agriculture Announces 1970 Wheat Program

ed a 1970 wheat program aimed crop at strengthening the U.S. position in world markets and at needs

important features

- stock feed use
- aimed at avoiding production of or crop under production. 80 to 90 million bushels of unneeded wheat This feature will allow producers to tailor their plantings by diverting up to one-half of their acreage allotments while maintaining incomes through diversion payments
- 3 The national wheat acreage allotment of 455 million acres is designed to reduce stocks and reverse the threeyear upward trend in carryover levels This is a 12 percent reduction from the 1969 national allotment of 516 million acres Pennsylvania's 1970 allotment is 470,186 acres as compared to 534,144 for 1969
- 4 Wheat marketing certificates will be paid on 48 percent of the projected production on the allotted acres of participating producers For 1969 certifi cates at a record \$152 per bushel are being paid on 43 percent of projected production They are adding more than \$800 million to the farm value of wheat Payments per bushel reflecting the difference between wheat parity on July 1, 1970, and the average loan rate announced today will be as high or higher for the 1970 crop
- 5 The option under which a producer can substitute the planting of wheat for feed grains for wheat in any combination will be available This increases faim efficiency by providing producers the flexibility of adjusting acreages to field sizes and to producing the more suitable crop for their particular operations

In announcing the 1970 progiam, Secretary Hardin said, "There are areas of hopefulness for improved world wheat trade Following recent sessions of the major exporters, we are moving toward recognition of our determination to maintain the U S share of world wheat trade However, 1968-69 marketing year is the third consecutive one for reduced international trade putting severe pressures on the world wheat industry, with surpluses piling up in the world's major exporting nations as a result of large crops in recent years, the U S cannot go on producing an excessive quantity of wheat which would only lead to larger and larger acquisition and storage costs. The wheat allotment announced today meets this problem squarely "

"Our carryover on July 1 this vear was around 800 million bushels In view of the 1969 U S crop prospects and the world wheat over-supply situation, it is likely there will be an additional buildup of US stocks by July 1, 1970

The 1970 allotment is aimed at securing a modest reduction of our national carryover The 1970 program is expected to pro duce about 1,200 million bushels of wheat," the Secretary said

Other features of the 1970

Secretary of Agriculture Clif- wheat program will be much ford M Hardin today announce the same as those for the 1969 ing minimum acreage diversion

Farmers signing up in the continuing the effort to bring voluntary program can qualify wheat production into line with for piice-support loans, domes- less will be able to divert the tic marketing certificates, pay-The 1970 program has five ments for diverting acreage helow their allotments, and al 1 The national average price- ternative cropping options If a support loan level will be \$1.25 farmer signs up in both the per bushel Unchanged from re- wheat and feed grain programs, cent years, this level is being one option can be substitution possible if a grower so requests maintained in an effort to between wheat and feed grain and has a history of production achieve maximum utilization of acres Another option is the of these crops in 1959-60 Rewheat through increased ex- overplanting of allotment acre quired diversion from oats and ports and continued large live- ages by one-half, with wheat rye will also be the same as 2 A diversion program at the in secured storage until such feed grain program maximum payment rate of 50 time as it can be subsequently percent of county loan rates is used because of underplanting

will be identical to the qualifyrequired for feed grain program participation.

Small allotment farms with 1970 allotments 192 acres or entire allotment for payment. Payment will depend on diverted acreage being put to conserving or other specified use.

Substitution of wheat acreage for oats and rye acreage will be from excess acres to be placed that required under the 1970

> A farmer can become a 1970 wheat program cooperator in exactly the same way as in the

Whether barley will be in- 1969 program. He will need to ment (the approximate differcluded in the feed giain pro- sign up in the program; remain ence between the 1968 and 1970 gram in 1970 will be determin- within his allotment (unless allotments), as well as the acreed and announced later. How- overplanting or substitution op- age diverted for payment, and ever, required diversion for bar- tions are used); devote to con- the acreage represented as norley as a condition of substitu- serving use an acreage equal to mal conserving base. He needs tion, under any circumstance, 303 percent of his 1970 allot-

(Continued on Page 23)

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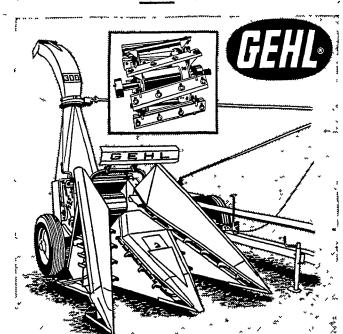
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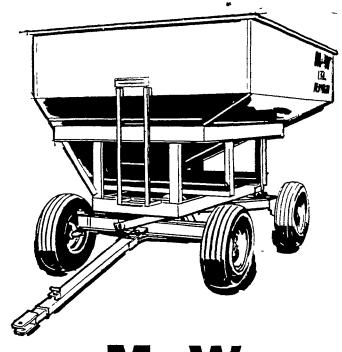
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