Pa. grain storage increased

storage in Pennsylvania Crop Reporting Service, have increased seven percent over last year, ac- oats, barley and wheat in

HARRISBURG - Grains in cording to the Pennsylvania Pennsylvania as of October 11,034,000 bushels were up 50 Stocks of corn (old corn),

1, 1975 totaled 43.5 million bushles.

Old crop corn in storage at

percent from 1974. Off-farm stocks at 1,233,000 bushels compared to 1,658,000 while farm stocks of 9,801,000 far exceed last year's 5,678,000.

Stocks of oats at 15,746,000 bushels were only two percent over last year. Offfarm stocks of 1,216,000 bushels compated to 1,076,000 last year, while farm stocks of 14,530,000 compared to 14,303,000 bushels in 1974.

Total stocks of barley were down three percent of 5,354,000 bushels. Off-far, stocks were 842,000 bushles from last year's 920,000 while farm stocks at 4,512,000 compared to 4,606,000 bushels a year ago.

Wheat stocks of 11,321,000 bushels were down nine percent from 1974. Off-farm stocks fell by five percent to 7,506,000 bushels while farm stocks were off 16 percent to 3,815,000 bushels.

Nationally, stocks of the four feed grains (corn, oats, barley and sorghum) in all positions totaled 26.0 million metric tons, 10 percent less than holdings on October 1, 1974.

Old crop corn stored in all positions on October 1 totaled 359 million bushels, 26 percent less than a year earlier. Corn stored on farms, at 190 million bushels, was down 34 percent from last year. Stocks in off-farm facilities were down 14 percent from a year earlier.

Oats in storage October 1, 1975 totaled 624 million bushels, one percent less than a year earlier. Farm stocks at nearly 512 million bushels were three percent above a year earlier but offfarm stocks at 131 million bushels were down 16 percent.

Barley stored in all positions on October 1 totaled 350 million bushels,

Tobacco loan rates proposed

for all types of 1975-crop 23.0 to 57.0 cents (21.0 to cigar tobacco, which 50.0). average about 12 percent above 1974-crop levels, as required by law, were announced recently by the U.S. Department of Agriculture.

The 1975 rates, per pound, (with 1974 rates in parentheses), are: For Ohio, filler, types 42-44, from 30.0 to 50.0 cents (23.5 to 44.0); for Wisconsin, type 54 and New York and Pennsylvania, type 53, from 25.0 to 55.0 ccents (23.0 to 48.0); for Wisconsin, type 55, from 25.0 to 72.0 cents (22.0 to 66.0); for Connecticut valley Havana seed, type 52, from 44.0 to 84.0 cents (39.0 to 75.0); for Connecticut valley broadleaf, type 51, from 44.0

13 percent above a year earlier. Farm stocks at 223 million bushels were up 22 percent, while off-farm stocks were virtually unchanged from a year ago. Disappearance during July-September was 107 million bushels, down nine percent from the 119 million bushels during the same period a

year ago. October 1, 1975 totaled 1,874 million bushels, 21 percent are: above a year earlier. Off- .. Increased use of high bushels were 28 percent tilizers. larger than a year ago. above a year ago. Dissappearance from all storage sulfur from the soil. positions during the July-September quarter was 584 of low sulfur fuels and million bushels, 19 percent greater emphasis on control more than the 491 million of air pollution, reducing this

quarter of 1974.

WASHINGTON - Proposed to 88.0 cents (39.0 to 80.0); for schedules of grade loan rates Puerto Rican, type 48, from

The proposed rates reflect average support levels of 48.0 cents per pound for types 42-44 and 53-55, 66.5 cents per pound for types 51-52 and 49.9 cents per pound for type 46.

Comments regarding the proposed rates will be considered if submitted in writing by Dec. 1, 1975 to the Director, Tobacco and Peanut Division, Agricultural Stabilization and Conservation Service. Department Agriculture, Washington, D. C. 20250. The comments will be available for public inspection in the Office of the Director, Room 6741 of the Department's South Building.

The cooperative associations through which price support is made available will be authorized to deduct one cent per pound to apply against overhead

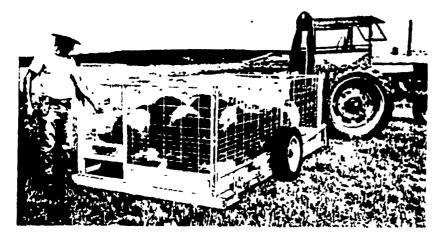
The reasons for greater All wheat storage on occurrence of sulfur deficiencies in todays soils

farm stocks at 1,129 million analysis sulfur - free fer-

.. Increased crop yields Farm holdings of 745 million and double cropping inbsuhels were 11 percent crease the withdrawal of plant nutrients including

. Increased consumption bushels in the comparable atmospheric source of sulfur.

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