## NFU Calls For Higher Parity Ceilings

provide more money so price Conservation Program; and a of 90 percent of parity cr more Division. for all supported commodities. Dechant told the Subcom-

lion more in gross income, the ing from recent improvements farm organization said, if Con- in the supply-demand balance gress provided money needed in agriculture should be ap of the savings." to make these support levels plied to the farm program bud- The Farmers operational.

Most of the major commodi- prices and income.

dent, in testimony prepared for Dechant pointed out that Budget," Dechant said. the Subcommittee on Agricul- price support and diverted actural Appropriations of the reage payments to feed grains House Appropriations Commit- producers, which totaled \$127

The Subcommittee, headed only \$550 million in 1968. by Rep. Jamie Whitten (D-

Budget for the year starting Agricultural Output

Also recommended were a boost in Farmers Home Administration Operating and Farm Purchase Loans to a lev-WASHINGTON, D.C. — A toration of a \$100 million cut el of \$2 billion annually: res-House Subcommittee was urged in ACP cost-sharing; a \$6 milby Farmers Union today to lion boost in The Great Plains support levels can be boosted \$2 million increase in funds already-authorized ceilings for the Packers and Stockyards

Farmers would have \$4.5 bil- mittee that cost savings resultget in ways that increase both ment said FHA funds have re-

(rice) to 87 percent (manu- get government out of agricul- credit has doubled. supported at 90 percent except make the commodity programs mained at an arbitrary ceiling wheat, which has an authorized work better — work for farm of around \$300 million for the ceiling of 100 percent of parity. ers toward the urgent objective past four years, either by conceiling of 100 percent of parity. ers toward the urgent objective past four years, either by conernments to raise farm output gly. 115-155 Pony mares. 30-

Miss.), is holding hearings on cost saving possible," he said, for farm purchase financing by seeds the Department of Agriculture "ought to be the beneficiary young farmers and others

# Up in Europe & USSR

Union in 1966, with the larg- five years. culture.

mained almost constant the last record, some six percent above other breeds, 200-415 Bulls, ties now are supported at lev- "Unlike the prophets of seven years while both demand 1965 and 22 percent above the 175-210. Heifers, 150-250 els ranging from 66 percent gloom and doom who want to and need for farm operating 1957-59 average In addition to

The request was made by of raising prices and income gressional decision or by di-Tony T. Dechant, NFU presi to the level of parity" rective of the Bureau of the

. . . It is ridiculous."

economic and foreign trade de- agricultural exports to West- in Eastern Europe. ern Europe.

Favorable weather moved The Farmers Union state- East European farm producto the successful crop year,

The Soviet Union's record 100, geldings, 15-45 grain harvest of about 140 million tons, led by a bumper "This is not only unrealistic wheat crop of 80 million tons, was the outstanding feature of aged \$2-\$2 50 higher Retail, The FHA increase sought by its agricultural performance in 23-24, heavyweights, 21 50-22. billion in 1966, will come to Farmers Union would make 1966 Record output levels were 50, wholesale (US 1-3), 22-23. possible at least \$1 billion for also achieved for most live- Sows, 14-16 There were no "Producers who made this operating loans and \$1 billion stock products, cotton, and oil-shoats listed

Cautioning that instability in

velopments in the countries of grain production remains a Agricultural production in these three regions during problem in the Soviet Union, creased in Western Europe, 1966, relating these develop the report analyzes the major Eastern Europe, and the Soviet ments to trends of the past factors which have accounted for the rapid recovery of agest increase occurring in the Total and per capita agri-ricultural production in the

Soviet Union, according to a cultural output in Western Eu- USSR in the past three years. report published this week by rope continued to rise in 1966. Production of most livestock the U.S. Department of Agri-despite poor weather at key products increased in all three periods. Trade in agricultural regions in 1966 Meat produc-The report, by USDA's Eco- products by West European tion rose in Western Europe nomic Research Service, re-countries continued to increase and the USSR and fell slightviews agricultural and related rapidly in 1965, as did U S ly from the peak 1965 level

#### New Holland

(Continued from Page 2)

#### May 8, 1967

Receipts totaling 432 head

#### HOGS

May 8, 1967

The 1067 head offered aver-

### **CALVES**

May 8, 1967

A steady to stronger trend prevailed as 108 head sold. Choice and Prime, 38 50-43; Good and Low Choice, 35 50-38. Standard 32-34 50 Common. 24-31 50

#### Vintage

(Continued from Page 2)

25 25, Standard to low-Good 22 50-23 75

SLAUGHTER HEIFERS -Good and Choice 800-1100 lbs. 22-23 75

COWS — Utility and highyielding Cutter 19 50-21.75; Cutter 18 60-20 25, Canner and low Cutter 17 50-19 Good 23-24.75;

BULLS Utility and Commercial 22 25 24 10, couple 24 85-26 75

CALVES 328 — Standard to Choice vealers \$1-2 lower, Cull and Utility fully steady
VEALERS — Choice 39 50

43 50, Good 36 50-39 50, Standaid 35-37. Utility 33-36, Cull 31-35, 60-85 lbs Cull 28-31 HOGS 307 — Barrows and

gilts \$1 75-2 50 higher BARROWS AND GILTS .

US 1-2 190-240 lbs 23-23 35, US 1-3 180-240 lbs 22 25-22 85. 2-3 220-250 lbs 21 25-22 25 SHEEP 157 — Spring lambs

mostly \$1 lower SPRING LAMBS - Choice 40-90 lbs 28-32 50 few 33-34; Good 23-27

## Moved To **New Location**



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See us now for **ORTHO Bird** Repellent

Crows, blackbirds, pheasants — any bird that steals seed won't come back a second time for seed treated with ORTHO Bird Repellent. They spit it out and fly away. It's easy to get this kind of protection for your seed. All you do is pour this repellent right in with the seed in your planter box.

Actually, you're getting more than bird protection with this product. The full name is ORTHO Bird Repellent and Seed Protectant. It also contains an insecticide to control soil insects such as wireworms, seed corn maggots and corn rootworm. And a fungicide for extra protection against diseases like seedling blight, dampoff, and seed decay.

This is the only bird repellent that combines all these protections. So this year, don't plant for the birds. When you get your seed, ask us for ORTHO Bird Repellent.

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