eeds following two successive years of drought Production of gorn in 1962 and 1963 was far below average and inventories nt coin on farms are currently

below normal levels.

Rye plantings (43,000 acres) ced supplies of hay Less than harvest slightly less hay acrehalf of Pennsylvania's tye acte- age than last year

age is harvested for grain.

Plantings of wheat, oats, barwere increased to provide more ley, potatoes, tobacco and soy- average fall and spring grazing and beans are expected to be down thus lessen the drain on redu- from 1963. Farmers intend to

> farmers intend to plant 1237, 000 acres of corn this year, up 24,000 from 1963 and 45,000 above the 1958 62 average If ealized, planted acreage would be the highest since 1956

Wheat planted last fall is es- cline from last year timated at 499,000 acres, 1 peicent below a year earlier and 7 percent below the 5-year avat 482,000.

to the drought caused plantings ages of barley last fall to drop sharp-

Despite an excellent record age to be planted to oats continues to decline The intended The March 1 survey indicates 611,000 acres indicates a 1 per Fulton Grange cent drop from 1963 and a 10 percent decline from the 5 year average Intentions to plant soybeans are generally vague as of March 1 but indications point to a 6 percent de

## Potato Acreage

Commonwealth potato growacreage is the second lowest potato acreage by 3 percent 1yn, from 4 to 3 pm of record The acreage to be from last year This places in The Home Econom 000 acres and continues the 20 Unfavorable conditions due year decline in potato acre-

If these March 1 intentions ly below intentions. The 161, are carried out it would mean 000 acres planted was down 14 1,000 less acres planted this percent fio a year earlier and year than last year and the 20 percent below the 1958-62 smallest planted acreage on re-

cord The previous low was 38, 000 acres planted in 1963 The breaking yield in 1963 hte acre- high was 308,000 acres in 1917.

Lancaster Farming, Saturday, March 28, 1964-5

## Makes Plans For Supper

Final plans for the Roast Turkey supper to be held April 4 were made at the Monday night meeting of Fulton Grange The supper will be erage of 539,000 acres Planted ers intended to cut their total held at the Grange Hall, Oak-

The Home Economics comharvested for grain is estimated dicated acreage in 1964 at 37, mittee, which is in charge of the supper, consists of Mis. Charles Long, Mis Joseph Sinclan, Mis Harold Alexander, Mis James Mullen, Mis. Wilmei Cairoll Scott Ankium is in charge of ticket sales. Take outs will be available

The annual Lancaster County Pomona Grange will be held Saturday, April 18 at 8 pm at the White Hoise Fire Hall, Salisbury Grange is host

President Gyles Brown chaired the meeting Charles Mc-Sparren, lecturer presented a program with the theme "Spring" There was group singing and readings entitled "Spring" and "The Legend of the Dogwood" by Mis Peter Fry, Ephrata Vocal solos "Mother Machree" and "Easter Parade" were presented by Clan Murphy accompanied by Miss Mary Lou Wesley

Mrs John W Winters conducted a Spring and Summer tashion show The models were Mis William Airowsmith, Mis. William Walton, Mis Robert Hash, Mis Chailes H Wallace, Mis Joseph Timble, Mis Ray McSpairan, Mis Maiion Eckman and Miss Cathy Gilbert

The next meeting will be held April 13 Mr Edgar Findley, Camargo, will tell of his two years experience living with the Eskimos and show a colored film

"You never outgrow your need for milk," says Louise Hamilton, Penn State extension nutrition specialist An adult needs two or more 8ounce glasses of milk each day But it doesn't all have to be used as a beverage.



Lancaster - 394-0541 New Holland - 354-2146 Quarryville - 786-2126



Unico tires, batteries, spark plugs, air filters and oil filters.

APRIL 1 TO MAY 30

Plus 3 Extra Bonus Specials 

## Certified Maine Brown SEED POTATOES

- Kennebecs
- Red Bliss
- Katahdins
- **Cobblers**

Contact Us For More Information

P. L. ROHRER & BRO., INC.

SMOKETOWN

Ph. Lanc. 397-3539

How to control weeds and grasses in soybeans and corn this season without risk to soybeans, corn or grain next year



time, "Lorox" gives effective residual control of germinating annual weeds and grasses including tough giant foxtail.



and grasses that steal sunlight and profits.



In soybeans, pre-emergence weed control A directed post-emergence treatment in corn with "Lorox" keeps rows free of annual weeds with "Lorox" provides contact kill of growing weeds and grasses, as well as control of germinating weed seedlings

Soybean and Corn Growers: Control those weeds and grasses this season with new DuPont "Lorox" It offers you these unique advantages

- One chemical. used just once in a season, does the Job in both soybeans and corn.
- Controls both annual weeds and grasses.. including that tough one, giant foxtail.
- "Lorox" kills 2 ways. its killing action is residual as well as by contact.
- Versatile. "Lorox" may be applied at planting time as a pre-emergence treatment in soybeans and corn.

"Lorox" plus Du Pont Surfactant WK may be used in corn as a directed post-emergence treatment when weed problems develop (only when pre-emergence treatment is not made).

■ No soil residue problems. you can use "Lorox" this season in soybeans and corn without risk to soybeans, corn or grain next year.

Find out more about the unique advantages of DuPont's new weed and grass killer for soybeans and corn. See your dealer...or write Du Pont, Room N-2539, Wilmington, Delaware 19898.

On all chemicals, follow labeling instructions and warnings carefully







See Us For LOROX and other DuPont Products J. C. EHRLICH CHEMICAL CO., INC.

736 East Chestnut St., Lancaster

397-3721