18-Lancaster Farming, Saturday, March 26, 1966

Pa. Crop Planting Intentions

Corn Acreage Steady

Pennsylvania tarmets' March 10 percent below average. the same acreage in corn as in 1965 Plantings of rye last fall were 10 percent larger beans show a 7 percent dethan the previous fall, but wheat plantings were off 3 percent. Rye plantings were probably increased to minimize the drain on winter feed supplies Inventories of coin Tobacco Growers Plan on faims were higher than in other recent drought years and hay stocks were somewhat larger than in several wealth tobacco growers in tanks, bulk teed tanks, giant years, but many tarms still tended to deciease their Type grain storage bins and buildhave little or no reserves. 41, Pennsylvania Seedleat ings, square and round bolt-Acreages to be cut for hay acreage by 7 percent, accordand to be planted to oats, ing to the Pennsylvania Ciop tobacco and soybeans are ex- Reporting Service This places pected to be smaller. In- indicated acreage for harvest creased acreages of barley in 1966 at 25,000 acres. and white potatoes are expected.

cates tarmers intend to plant acrease since 1952. It com-1,225.000 acres in coin, 3 pares with 29400 acres for flavor are only two reasons percent more than the 1960- the 1960-64 average Historic for serving it. Salmon falls 64 average. Barley acreage, lecords show a record low of in the food group with meat, including plantings made last 18000 acres haivested in poultry, cheese and eggs. fall, at 191,000 acres are 6 1934 and a record high of This means it provides com-49 000 acres harvested in plete protein to build and percent larger than the 1965 1918 In the past 10 years repair body tissues. acreage and average. Oats acleage has ranged from a planted and to be planted (Continued on Page 19)

show a 2 percent decline to 574,000 acres which is also decline of this crop.

March 1 intentions for soycline to 14,000 acres but these are extremely indefinite at this early date.

7 Percent Decrease

Acreage harvested at this

The March 1 survey indi- last year and the smallest salmon since the late 1800's.

of faims and faim-related color is less important. businesses in this area

1 planting intention, reports. This is, another record low erection and engineering servindicate that they will plant and continues the long term ices ranging from the plan- tion is in the amount of oil ning and layout of faim systems to grain or ieed mills. Material handling equipment, storage facilities, and buildings are included in the Mar. tin pioduct line.

> Pioducts handled by Martin will include Stor-N-Dry grain drying systems, metal buildings, wet grain storage and low moisture silage tanks, As of March 1, Common- self-unloading Stor-O-Matic ed tanks.

Have You Heard? (Continued from Page 15)

Worth Knowing About Salmon Americans have enjoyed level is 2,000 acres less than the convenience of canned Convenience and delicious

Prices for canned salmon lange from the least expen-

MARTIN FIRM APPOINTED sive Chum variety up to the enhance the flavor of Mary BUTLER REPRESENTATIVE Chinook or King Salmon, foods without addin. Sockeye, or red variety, is a but adding ascorbic milling Addison II Martin, Inc. of favorite in dishes where rich- tamin C). Ephrata R2 has been appoint- ness and color are desired. Use lemon butted as an Agri-Builder by But- Pink salmon, lighter in col- son cooked vegetah ter Mig. Co. of Kansas City, or and containing less oil, ing one tablespoon , hence Mo He will serve the con- is suitable for casseroles, juice for each tabies on of struction and handling needs loats, or croquettes where melted butter or i

The Martin Company offers salmon has the same tood paragus, broccoli, controls and value. The principal varia- leafy green veget,) the fish contains.

Some Ways To Use Low-Calorie Lemons Tart, golden lemons can tuna or chicken sa a

Lemon butter is a many Essentially each variety of served over green b in as

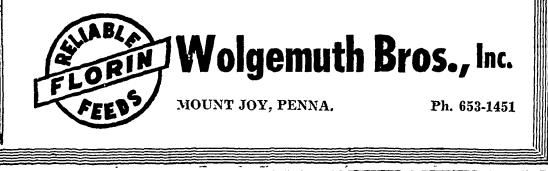
Thin mayonnaise in solid dressing with lemon many this makes an excellen dies. ing for cole slaw A ildon,





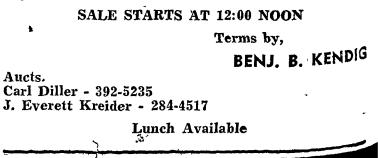
Add Up Dairy Dollars ...

Our milk-making FLORIN DAIRY FEEDS make a big difference in the size of your milk checks. They're scientifically formulated, balanced and blended to provide the vitamins, minerals, proteins your dairy cattle need to keep healthy ... keep giving more milk. To add up more dairy dollars, see us soon for your feed needs.



with cult., mower and 2 bottom 14" plow; Farmall A with cult. 1960 B-150 International T-Tag Truck (good condition)

John Deere hay conditioner; New Holland Baler "77" with starter; Smoker bale elevator; International Harvester side rake; I. H. heavy disc; Dunham Cultipacker; I. H. corn planters; Oliver Superior 13 disc drill; I. H. 2 bottom plow; McD. disc; 2 row Holland planter (3 pt.); New Idea stalk shredder; 1-row New Idea picker; 2 new Idea spreaders; Judson lime and fert. drill; Papec hammer mill; 4 rubber tire wagons with beds; Spring harrow; draw-bar seeder; 2 sets double ladders; 600 tomato baskets; 6 tobacco wagons; tobacco lath; 2 Minnich presses; Belts (1 endless): platform scales; tobacco shears; winch; good express wag on; feed cart; cattle rack; bale twine; some tunothy hay and numerous other items.



Aucts.