#### 6-Lancaster Farming,

Friday, Aug. 17, 1956

## **Costs Decline** For Storage of Wheat Stocks

Washington --- (USDA) Average annual costs of storing | 1955 marketings, and January 1, reserve stocks of wheat declined 1956, inventories of sugar. The from 1021 cents a bushel for revised allotments are estaba 100,000-bushel elevator to 7 33 lished on the same basis as those cents a bushel for a 700.000- [ in Sugar Regulation 814 15. bushel elevator, when both were used at full capacity, according to a marketing research report issued by the U S Department of Agriculture

Reserve stocks, as defined in this report, refer to wheat that has been delivered to hte Government by producers in satis- storage costs in 22 representafaction of loans under the price- tive reinforced concrete eleva support program The wheat is tors in western Kansas, in 1,000 a year old when delivered and to 13,104-bushel round steel may be stored one or more city quonset-type buildings The years under the reserve stock Kansas Agricultural Experiment program





### **Puerto Rico Regains** Allotments on Sugar

Washington, (USDA) - The US. Department of Agriculture has announced a revision of allotments to processors of the 1956 mainland and local sugar quotas for Puerto Rico which permits marketing of the full allotments The revision is based on final data on production of sugar from 1955-56-crop cane,

Mrs. Mary Cameron Aarcher, who recently observed her 106th birthday "I've lived all, my life according to God's rules

The report analyzes wheat bins, and in 25,000-bushel capa-Station cooperated with the Marketing Research Division of the Agricultural Marketing Service in making this study.

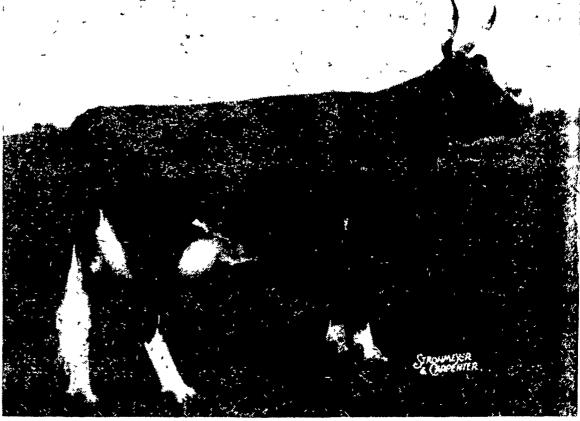
A sharp increase in the unit cost of storage accompanies each decrease in degree of utilization of storage space Researchers found that the cost of storage ın a 100,000-bushel elevator used at one-fourth capacity was 29 51 cents for each bushel stored, or 193 cents more than the cost per bushel for wheat stored in the same elevator used to capacity Approximately 67 per cent of the increase in cost occurred when utilization decreased from 50 to 25 per cent.

Costs of storing wheat on farms were generally at least

50 per cent higher a bushel if storage space were only half used than if it were all used, the report shows. The annual is t of storing wheat in a 1,000- and on Farms in Kansas," may bushel bin used at full capacity be obtained from the Office of was 8 cents a bushel, but the Information, U S Department cost increased to about 12 cents of Agriculture, Washington 25, at 50-per cent utilization

**Gigantic Field Demonstration** 

# **Grand Champion Ayrshire**



Sired by SA1 Blackwood Bellboy, the Feb. 11, 1949 Bellboy's Nancy's Ann, shown by John E. Ocker, R1 Shippensburg, Pa, was first among Ayrshires at

the Fifth Annual SPABC Cattle Show n Lancaster. Her owner is John E. Ockel. R1 Shippensburg, Pa.

#### Copies Available

Unit costs of storing wheat in a 2,200-bushel farm bin were higher than in bins of any of the other sizes or combinations studied Mechanical aeration was considered necessary for the 2,200-bushel bin, but not for the 1,000-bushel bin When space was fully utilized, costs of storing wheat were 801 cents a bushel in a 1,000-bushel bin and 835 cents in a 3,276-bushel bin, but 980 cents in a 2,200bushel bin

A single free copy of Marketing Research Report No. 124, "Costs of Storing Reserve Stocks of Wheat at Country Elevators D. C.



Although his Angus store failed to place, Jacob Las of R1 Bainbridge is ready to try again in the Garden Sp

