Six From County thousand. To Holstein Convention

cial delegates to the 76th an- Groff, Quarryville; J. Robert ed four delegates to the Lannual meeting of the Holstein- Hess, Strasburg, and John M. caster County 4-H Council Friesian association of Amer- Umble, Atglen. ica, it was announced this week

The convention, scheduled ed with excuses, and some Jane Herr, Jean Miller, Glen for Cleveland, Ohio June 5-8 of them are perfectly good Foreman and Janet Frey. is expected to attract a total ones

attendance of more than two The elected delegates, charged with representating the Holstein breeders in Lancaster County, are Clarence Lyons, Lancaster; Earl L. Six Lancaster Countians Groff, Strasburg; David Y. 4-H Baby Beef and Lamb will be among the 200 offi- Yoder, Lancaster; Robert C. club Wednesday night elect- Iron In Water

K-137 Kimber CHIKS

10^c to 34^c more net income

THAN OTHER MAJOR EGG STRAINS*

(35° more than average entry in 15 tests)

Baby Beef Club Elects Four To County Council

Members' of the Red Rose 4-H Baby Beef and Lamb

meeting in the Rohrerstown Of Egg Spoilage Delegates elected at the The road to failure is pav- Elementary School are Mary

Northampton and Lancaster. es spollage.

Is One Cause

The rate and extent of egg spoilage is increased by wash-Club leaders announced the ing eggs in water that contains a high concentration of iron-five to ten parts per ing to the U.S. Department of Agriculture.

stances, but not in others.

water containing excess iron -to eliminate time-consum carries this iron through the ing sorting.

Southeast district 4-H. Baby, shell and shell membrane in Beef Show would be held to the inner egg tissue. Here, November 28-29 at the Lan- iron reverses the protective caster Union Stock Yards, action of an egg's conalbum Counties in the district are in-the iron-binding protein Dauphin, Deleware, Chester in egg white-and encourag

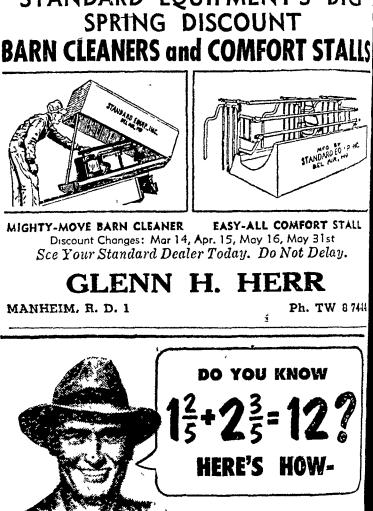
> Field tests at several egg farms near Albany, Californ it confirmed the laboratory findings. At one farm, spoil age was slight-1 percent of less-in eggs washed in well water containing less than 1 part per million of soluble iron. At another farm, how ever, spoilage mounted to 6 percent a few weeks after oggs were washed in well water containing 5 to 10

Scientists have known for many years that washing search Service helps solve a lerge of the cause and con mystery that has plagued trol of bacterial growth in cgg producers for years— eggs, they have not agreed why washing seems to in- on how to avoid spoilage crease spoilage in some in- Common practice on most egg farms is to machine-wash Research shows that wash all eggs-not just dirty ones

U

million in solution-accord- parts per million of i.on This discovery by scientists eggs increased risk of spoil of USDA's Agricultural Re- age But, lacking basic know

*Based on final reports in 1959-60 Random Sample Tests in Ariz., B.C., Calif., Fla., Ia., Minn., Mo., C.N.Y., W.N.Y., N.C., Pa., Tenn., Tex., Utah, and Wisc. In the three 1959-60 tests in which the new K-155 Kimberchik was entered, it equalled the wellknown K-137 in net income. Have us reserve your 1961 Kimber pullets now! Longenecker's Hat chery ELIZABETHTOWN, PA. EMpire 7-1545 MARTIN'S LIMESTONE Order your Limestone now for even spreading by our modern spreaders. Quick Service Free Soil Tests Quality Limestone Ivan M. Martin, Inc., Blue Ball, Pa. Terre Hill HIllcrest 5-3455 Telephones: New Holland ELgin 4-2112 Gap HIckory 2-4148



BIG SAVINGS !!!!



