Dual Beef Grading System Discussed By Market Specialist

Marketing Specialist

The Penna. State University Have you recently heard a livestock expert say that beef in recent years. grading has outlived its usefulness? Have you heard anthe beef grading problems?

Why Grade?

greatly according to age. finish and shape or conformation Without grading the merchan-

Because grading improves mar-

Problems

Although nearly half the migh be stamped Choice. other say that a dual grading beef consumed is Federally system would solve most of graded, opposition to grading tem the two grades would be has grown in recent years determined separately and in-Others point out that dual Many oppose the present grad-dependently of each other grading will only further coming system because the grades This would enable grade stanplicate an already complicated do not accurately sort out car- dards to sort out beef carcasscasses according to consumer es and live animals much more grading is a controversial sub-Tests have shown that some cording to both quality (eating meat from "Good" careasses satisfaction) and cutting yield scores higher than some meat (cutability) at the same time The need for formal soit- trom "Choice" carcasses Criing or grading of meat alises tics feel that the range in because meat is a product in a quality within a specific grade be used too the quality grade natural state. Meat varies 15 too wide. is too wide.

1 Proposed Solution

A dual grading system has dising of meat in a mixture been proposed to provide two of qualities would be difficult separate identifications affect-

ing value for every carcass This would be a grading improvement. This system would provide for a quality grade and a yield or cut-out value grade

Present standards attempt to keting efficiency and market measure both factors (quality knowledge, the demand for and cutability) within the Federal grading has increased same grade A carcass showing evidence of Prime quality and Good grade conformation

Under the dual grading sys-

How It Would Work

Present grade names would Cutability grades would be indicated by numbers No 1 would represent the highest yield and No 10 the lowest On the basis of 1959-60 prices the difference in value between a Choice No 3 and a Choice No 7 would have been \$5 50 per hundred pounds live weight This is a \60 value difference on a 1,100 pound

Under dual stilding, retailers could order the yield and quality grades they desire If carcasses of a particular yield grade were not available they could order a substitute lower yield grade with the same quality designation (Choice for example) A proper price differential would reflect the actual cutting difference between the two yield grades

Dual grading would provide a more accurate language for price quotations and for conducting trading activities It would help the marketplace provide price incentive to produce beef animals yielding more of the lean meat that consumers want.

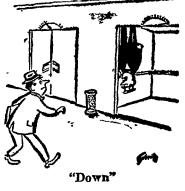
We think you will be hearing more about dual grading It has advantages for the producer, the packer and the consumer

Clothes make the woman but often break the man



his head . . . to carry around to get the bill reported out his 8-week-old pet, a gray squirrel named "Herkimer Gray."

My Neighbors



Farm Bill Reported Out Of Committee

A bill resembling very closes ly the one asked for by the administration was reported out of the House Agriculture committee Thursday by the narrow vote of 18-17.

Several amendments have been added to the bill, but it remains essentially what the administration had recommend. ed, especially in the areas of feed grains and wheat sec-

Respresentative Harold Cool-. Jimmy Powell ey of North Carolina, had failof Pompano Beach, Fla., uses ed in three previous attempts

The bill would allow the Secretary of Agriculture to set national marketing quotas for wheat and feed grains at a level low enough to use up some of the surplusses that have piled up Acreage reductions would be mandatory.

Farmers could reject the plan in a reterendum, but if they did, there would be no price support program at all

The bill's dairy section calls for voluntary reduction of production, not the original mandatory regulation.

Another section of the bill would establish a new conservation program aimed at using retired acreages for conservation and recreation purposes,

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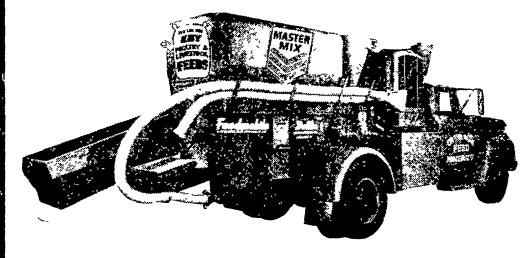
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