Good Beef - short on fat

This is the third in a series of articles on USDA grades for slaughter cattle and concerns USDA Good beef.



Good grade meats please thrifty shoppers who seek ually moderately neg beef with little fat but with fairly good quality. Although smoothly laid in but h cuts of this grade lack juiciness associated with Choice and pear slightly promine Prime meats, their relative tenderness and high proportion older cattle. of lean to fat make the preference of many buyers.

This budget value is emphasized by meat's ranking as usually moderately de number one item among food purchases, costwise - aver- may appear slightly aging 25% of the average family's food budget.

bout as much meat as city on pork, which they could rump. families, although investing salt and smoke cure. less cash in meat due to meat on farm tables in home in appearance because of the fat over the loin edge produced.

more meat, particularly beef, tors. in recent years is that home serve meat so successfully. slightly

Farm families in most fare. Until farm families had a very slight fullness parts of the country eat a freezers they relied mostly over the crops, loin

Cattle possessing minim- may be somewhat home production. But even um qualifications for Good particularly in older then, only about half the grade may differ somewhat as evidenced by ties, numerous possibile combina- ribs, and patchiness The chief reason farm fa- tions of varying degrees of the tailhead. milies have been eating excellence of the grade fac-. Cattle over 30 mon

In conformation, freezers and freezer lockers cattle tend to be slightly-low ket, rear flanks, and have made it possible to pre- set and compact. They are udder show a marked thick in natural ness. Freezers also are responsible fleshing and slightly wide Good cattle 18 for the noticeable shift from over the back and loin. The months of age carry a pork to beef in farm family shoulders and hips are us-

very little plumpness. There is

-The distribution

age carry a slightly Good covering of fat and the

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