

BEEF CARCASS JUDGING CARD COMPETITOR # _____

PLACING: _____



PLACING SCORE: _____
 REASON SCORE: _____
 TOTAL SCORE: _____

REASONS

____ OVER (Mark 3 reasons)
 ____ OVER (Mark 3 reasons)
 ____ OVER (Mark 3 reasons)
 ____ LAST (Mark 1 reason)
 (Reason why place last)

FAT COLOR	AVG FAT THICKNESS	WEIGHT	FAT DISTRIBUTION	MARBLING	LEAN MEAT YIELD	SCORE

TOTAL _____

INTERPRETATION

- Fat color: White – Excellent
Amber – Acceptable
Yellow – Rejected
- Avg. Fat Thickness: Ideal – 7-8 mm
Minimum – 2 mm (<2 B Grade)
Maximum – 14 mm
- Dressed Weight: Ideal – 800 lbs – 899 lbs
Minimum – 700lbs (<7600 lbs Really Under finished)
Maximum – 930lbs (> 930 lbs Greater Waste and Over finished)
- Fat Distribution: Light Cover- (7-8 mm) at both ends – Excellent
Bare at one end of the carcass – Good
Bare at both ends of carcass – Marginal
Excess fat cover (Waste) – Poor
Under 2 mm fat thickness – Rejected to a B grade
- Marbling: Slightly Abundant – Prime
Small – AAA
Slight – AA
Trace – A
- Lean Meat Yield: A1-- >58 %
A2 – 54-58 %
A3 -- < 54 %

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