

Mammary System 40%

UDDER DEPTH from hock to floor of udder
 1 DEEP 5 INTERMEDIATE 9 SHALLOW
 IDEAL 6 WEIGHT 13%

UDDER TEXTURE softness and expandability
 1 FLESHY 5 INTERMEDIATE 9 SOFT
 IDEAL 9 WEIGHT 15%

MEDIAN SUSPENSORY depth of cleft (fore/rear)
 1 WEAK 5 INTERMEDIATE 9 STRONG
 IDEAL 9 WEIGHT 15%

FORE ATTACHMENT attachment to abdominal wall
 1 WEAK 5 INTERMEDIATE 9 STRONG
 IDEAL 9 WEIGHT 15%

FRONT TEAT PLACEMENT teat placement from centre of quarter
 1 WIDE 5 CENTRE 9 CLOSE
 IDEAL 6 WEIGHT 7%

REAR ATTACHMENT HEIGHT milk secreting tissue to base of vulva
 1 LOW 5 INTERMEDIATE 9 HIGH
 IDEAL 9 WEIGHT 13%

REAR ATTACHMENT WIDTH width at milk secreting tissue
 1 NARROW 5 INTERMEDIATE 9 WIDE
 IDEAL 9 WEIGHT 13%

REAR TEAT PLACEMENT teat placement from centre of quarter
 1 WIDE 5 CENTRE 9 CLOSE
 IDEAL 5-6 WEIGHT 7%

TEAT LENGTH average length of rear teats
 1 SHORT 5 INTERMEDIATE 9 LONG
 IDEAL 5 WEIGHT 2%

DEFECTIVE CHARACTERISTICS (DEDUCTION)

Tilt	2.0	Lacks under shape	1.0	Webbed teat	1.5
Reverse tilt	0.5	Unbalanced quarter	1.0	Front teats back	0.5
Short fore	1.0	Blind quarter	8.0	Rear teats back	0.5
Short rear	1.0				

Rump 10%

RUMP ANGLE height of pin bones relative to height of hip bones
 1 HIGH 5 INTERMEDIATE 9 LOW
 IDEAL 5-6 WEIGHT 30%

PIN WIDTH point of pin to point of pin
 1 NARROW 5 INTERMEDIATE 9 WIDE
 IDEAL 9 WEIGHT 30%

LOIN STRENGTH strength of vertebrae between back and rump
 1 WEAK 5 INTERMEDIATE 9 STRONG
 IDEAL 9 WEIGHT 25%

THURL PLACEMENT Horizontal position of thurl between the hock and pin bones
 1 BACK 5 INTERMEDIATE 9 AHEAD
 IDEAL 6 WEIGHT 15%

DEFECTIVE CHARACTERISTICS (DEDUCTION)

Advanced anus	2.0	Recessed tailhead	1.0	Wry tail	0.5
Advanced tailhead	1.5	High tailhead	1.0		

Feet & Legs 25%

FOOT ANGLE angle of hairline
 1 LOW 5 INTERMEDIATE 9 STEEP
 IDEAL 7 WEIGHT 20%

HEEL DEPTH depth of heel on outside claw
 1 SHALLOW 5 INTERMEDIATE 9 DEEP
 IDEAL 7-9 WEIGHT 25%

BONE QUALITY flatness of bone
 1 COARSE 5 INTERMEDIATE 9 FLAT
 IDEAL 9 WEIGHT 15%

REAR LEGS-SIDE VIEW degree of curvature
 1 STRAIGHT 5 INTERMEDIATE 9 CURVED
 IDEAL 5 WEIGHT 15%

REAR LEGS-REAR VIEW turn of hock when viewed from the rear
 1 HOKKED-IN 5 INTERMEDIATE 9 STRAIGHT
 IDEAL 9 WEIGHT 25%

DEFECTIVE CHARACTERISTICS (DEDUCTION)

Abnormal claw	1.5	Boggy hocks	1.0	Rear legs back	1.5
Weak pasterns	1.5	Crampy	3.0	Toes out front	1.0

Dairy Strength 25%

STATURE height at rump
 1 SHORT 5 INTERMEDIATE 9 TALL
 IDEAL 7-9 WEIGHT 10%

HEIGHT AT FRONT END corresponding height at front end
 1 LOW 5 LEVEL 9 HIGH
 IDEAL 5-7 WEIGHT 3%

CHEST WIDTH width of chest floor
 1 NARROW 5 INTERMEDIATE 9 WIDE
 IDEAL 7 WEIGHT 22%

BODY DEPTH depth of body at the rear rib
 1 SHALLOW 5 INTERMEDIATE 9 DEEP
 IDEAL 7 WEIGHT 22%

ANGULARITY angle, openness and spring of ribs
 1 NON-ANGULAR 5 INTERMEDIATE 9 ANGULAR
 IDEAL 9 WEIGHT 25%

BODY CONDITION SCORE amount of fat deposition in the tailhead, loin and pelvic region
 1 LOW 5 INTERMEDIATE 9 HIGH
 IDEAL 6-7 WEIGHT 2%

UDDER TEXTURE (6%) from mammary system

LOIN STRENGTH (10%) from rump

DEFECTIVE CHARACTERISTICS (DEDUCTION)

Wry face	1.0	Weak crops	1.0	Not well sprung	1.5
Malformed jaw	0.5	Weak back	1.5	Lacks balance	1.0
Shallow fore rib	1.5				



évaluation de la
CONFIRMATION
 assessment



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