

ALBERTA FISH & GAME ASSOCIATION

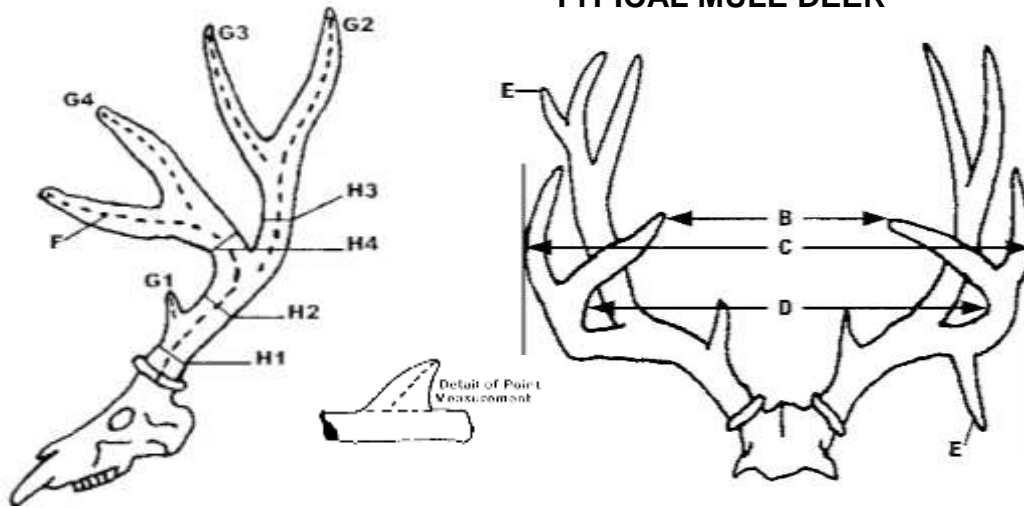
Official Scoring Form



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Official Scoring System of the
 Boone and Crockett Club

TYPICAL MULE DEER



Alberta Min. Score 180
 Boone & Crockett Min. Score 190
 Pope & Young Min. Score 145
 Longhunter Society Min. Score 146

Abnormal Points	
Right Antler	Left Antler

Total to (E)

SEE OTHER SIDE FOR INSTRUCTIONS		Supplementary Data (A,B,C)		Column 1	Column 2	Column 3	Column 4
A. Number of Points on Each Antler		R	L	Spread Credit	Right Antler	Left Antler	Difference
B. Tip to Tip Spread	C. Greatest Spread	Spread credit may equal but not exceed length of longer antler					
D. Inside Spread of MAIN BEAMS							
E. Total Length of all Abnormal Points							
F. Length of Main Beam							
G-1 Length of First Point, if present							
G-2 Length of Second Point							
G-3 Length of Third Point, if present							
G-4 Length of Fourth Point, if present							
H-1 Circumference at Smallest place between Burr and First Point							
H-2 Circumference at smallest place between First and Second Points							
H-3 Circumference at smallest place between Main Beam and Third Point							
H-4 Circumference at smallest place between Second and Fourth Point							
TOTALS							

ADD	Column 1	Location killed (not WMU) (closest town or area)	How taken (bow/rifle/black powder or found)
	Column 2	Date killed	By whom killed
	Column 3	Present owner	Phone No.
TOTAL		Address	Postal Code
SUBTRACT Column 4		Guide's Name and Address	
FINAL SCORE		Remarks (Mention any abnormalities)	

I certify that I have measured the above trophy on _____ 20_____

at (address) _____ City _____

Province _____ Postal Code _____ and that these measurements and date are, to the best of my knowledge and belief, made in accordance with the instructions given.

Measurer: _____
(Please Print) No

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Signature: _____
Alberta Fish and Game Official Measurer

Address _____

Phone No. _____

City _____ Province _____ Postal Code _____

Witness: _____

INSTRUCTIONS

All measurements must be made with a 1/4" flexible steel tape to the nearest one-eighth of an inch. Wherever is necessary to change direction of measurement, mark a control point, and swing tape at this point. To simplify addition, please enter fractional figures in eighths. Official measurements cannot be taken for at least sixty days after the animal was killed. Flexible steel cables may be used for measuring main beams.

Supplementary Date measurements indicate conformation of the trophy and none of the figures in line A, B and C are to be included in the score. Evaluation of conformation is a matter of personal preference.

- A. Number of Points on each Antler:** To be counted a point, the projection must be at least one inch long, with the length exceeding width at one inch or more of length. All points are measured from tip of point to nearest edge of beam as illustrated. **Beam tip is counted as point but not measured as a point.**
- B. Tip to Tip Spread** measured between tips of Main Beams.
- C. Greatest Spread** measured between perpendiculars at right angles to the centerline of the skull at widest part whether across main beams or points.
- D. Inside Spread of Main Beams** measured at right angles to the centerline of the skull at widest point between main beams. Enter this measurement again in "Spread Credit" column if it is less than or equal to the length of longer main beam.
- E. Total of Lengths of all Abnormal Points.** Abnormal points are generally considered to be those non-typical in shape or location. It is very important, in scoring non-typical heads, to determine which points are to be classed as normal and which are not. To do this, study carefully the markings G-1, G-2, G-3 and G-4 on the diagram, which indicate the normal points. On the trophy to be scored, select the points which most closely correspond to these. **All others over one inch in length (See A, above) are considered abnormal.**
Measure the exact length of each abnormal point, over the outer curve, from the tip to the nearest edge of the beam or point from which it projects. Then add these lengths and enter the total in the space provided.
- F. Length of Main Beam** measured from lowest outside edge of burr over outer curve to the tip of main beam.
- G. 1-2-3-4. Length of Normal Points.** Normal points are the brow (or first) and the upper and lower forks as shown in illustration. They are measured from nearest edge of beam over outer curve to tip.
- H. 1-2-3-4. Circumferences** if first point is missing, take H-1 and H-2 at smallest place between burr and second point. If third point is missing, take H-3 halfway between the base and tip of second point. If fourth point is missing take H-4 halfway between the second point and tip of main beam.

Drying Period: To be eligible for entry in the Alberta Records a trophy must first have been stored under normal room temperature and humidity for at least 60 consecutive days after date of kill. No trophy will be considered which has in any way been altered from its natural state.

FAIR CHASE STATEMENT

To make use of the following methods shall be deemed as unfair chase and unsportsmanlike:

1. Spotting or herding game from the air, followed by landing in it's vicinity for pursuit;
2. Herding or pursuing game with motor-powered vehicles;
3. Use of electronic communications for attracting, locating or observing game or guiding the hunter to such game;
4. Hunting game confined by artificial barriers, including escape-proof fencing, or hunting game transplanted solely for the purpose of commercial shooting;
5. Or as may otherwise be deemed unfair or unsportsmanlike by the Trophy Committee of the Alberta Fish & Game Association.

HUNTER AFFIDAVIT

I certify that the trophy scored on this chart was taken in fair chase and in accordance with the laws of the Province of Alberta and during regulation hunting season. Valid/Current WIN Card # _____

Date: _____ Signature of Hunter _____