## Bolt & Quarrel Club

## TYPICAL MULE DEER AND BLACKTAIL DEER

(CHECK ONE): MINIMUM SCORES  mule deer 150 Columbia blacktail 90 Sitka blacktail 75  G3 G2  G4  F H4 H3  E  E							
H <sub>1</sub> Detail of Point						ABNOR	MAL POINTS
				asurement		Right Antler	Left Antler
SEE OTHER SIDE FOR SCORING INSTRUCTIONS						-	
BELOW DATA (A, B, & C) DO NOT CALCULATE IN THE FINAL SCORE BUT ARE REQUIRED							
A. No. Points on Right Antler		No. Points on Left Antler		0.1222110			
B. Tip-to-Tip Spre	ead		C. Greatest Spread		SUBTOTALS		
					TOTAL TO E	Column 0	Column 2
D. Inside Spread of Main Beams		SPREAD CREDIT (May Equal But Not Exceed Longer MAIN BEAM)		Column 1	Column 2	Column 3	
wain Beams			Not Exceed Longer MAIN BEAM)		Pight Antler	Left Antler	Difference
	s of Abnormal Poi	ints	Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Length	s of Abnormal Poi	ints	Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Length: F. Length of Main			Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Length: F. Length of Main	Beam st Point, If Present		Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Length: F. Length of Main G-1. Length of Firs G-2. Length of Sec	Beam st Point, If Present	t	Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi	Beam est Point, If Present cond Point	t	Not Exceed Longer MAIN BEAM)		Right Antler	Left Antler	Difference
E. Total of Length: F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For	Beam est Point, If Present cond Point ird Point, If Presen	t nt ent			Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumference	Beam st Point, If Present cond Point ird Point, If Presen urth Point, If Prese ce at Smallest Place	t nt ent ce Between Burr			Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumference	Beam est Point, If Present cond Point ird Point, If Present curth Point, If Prese ce at Smallest Plac	t ent ce Between Burr ce Between First	and First Point		Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc	Beam st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac ce at Smallest Plac	t ent ce Between Burr ce Between First ce Between Mair	and First Point		Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc	Beam st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac ce at Smallest Plac	t ent ce Between Burr ce Between First ce Between Mair	and First Point and Second Points Beam and Third Point	TOTALS	Right Antler	Left Antler	Difference
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc	Beam st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac ce at Smallest Plac	t ent ce Between Burr ce Between First ce Between Mair	and First Point and Second Points Beam and Third Point	TOTALS	Right Antler  County:	Left Antler	Difference  State/Prov:
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc	Beam  st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac	t ent ce Between Burr ce Between First ce Between Mair	and First Point and Second Points Beam and Third Point ond and Fourth Points	TOTALS		Left Antler	
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc H-4. Circumferenc	Beam  st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac ce at Credit Column 1 Column 2	t ent ce Between Burr ce Between First ce Between Mair	and First Point and Second Points Beam and Third Point and and Fourth Points Exact Locality Where Killed:*	TOTALS			
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Set G-3. Length of Thi G-4. Length of For H-1. Circumference H-2. Circumference H-3. Circumference H-4. Circumference ADD TOGETHER:	st Point, If Present cond Point ird Point, If Present urth Point, If Present ce at Smallest Place Spread Credit Column 1	t ent ce Between Burr ce Between First ce Between Mair ce Between Sec	and First Point  and Second Points  Beam and Third Point  and And Fourth Points  Exact Locality Where Killed:*  Hunter (Legal Name):  Trophy Owner (Legal Name):  Trophy Owner's Address:	TOTALS		Date Killed:	
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumferenc H-2. Circumferenc H-3. Circumferenc H-4. Circumferenc	Beam  st Point, If Present cond Point ird Point, If Present urth Point, If Prese ce at Smallest Plac ce at Credit Column 1 Column 2	nt ent ce Between Burr ce Between First ce Between Seco	and First Point and Second Points Beam and Third Point ond and Fourth Points  Exact Locality Where Killed:* Hunter (Legal Name): Trophy Owner (Legal Name): Trophy Owner's Address: Trophy Owner's Email:		County:	Date Killed:	
E. Total of Lengths F. Length of Main G-1. Length of Firs G-2. Length of Sec G-3. Length of Thi G-4. Length of For H-1. Circumference H-2. Circumference H-3. Circumference H-4. Circumference TOGETHER:	st Point, If Present cond Point ird Point, If Present urth Point, If Present ce at Smallest Place Spread Credit Column 1	nt ent ce Between Burr ce Between First ce Between Seco	and First Point  and Second Points  Beam and Third Point  and And Fourth Points  Exact Locality Where Killed:*  Hunter (Legal Name):  Trophy Owner (Legal Name):  Trophy Owner's Address:		County:	Date Killed: Telephone #:	

No part of this scoring system may be altered in any way. This score chart has been altered with the express written permission from the Boone and Crockett Club. A score chart is not authenticated until signed and dated by a B&C, P&Y, or B&Q certified Official Measurer. No scores are official Bolt & Quarrel Club scores until verified and the trophy is accepted by the Bolt & Quarrel Clubs Records Program. All trophy entries into the Bolt & Quarrel Club Records Program are subject to verification.

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## BOLT & QUARREL CLUB® INSTRUCTIONS FOR MEASURING TYPICAL MULE AND BLACKTAIL DEER

All measurements must be made with a 1/4-inch wide flexible steel tape to the nearest one-eighth of an inch. (Note: A flexible steel cable can be used to measure points and main beams only.) Enter fractional figures in eighths, without reduction. Official measurements cannot be taken until the antiers have air dried at a habitable room temperature for at least 60 days after the animal was killed. The 60-day drying period for a trophy that has been frozen or boiled begins the day it is removed from the freezer, boiling pot, or submersion in any liquid.

- A. Number of Points on Each Antler: To be counted a point, the projection must be at least one inch long, with length exceeding width at one inch or more of length. All points are measured from tip of point to nearest edge of beam. Beam tip is counted as a point but not measured as a point. Point totals do not add into the final score.
- B. Tip-to-Tip Spread is measured between tips of main beams. Tip-to-tip spread does not add into the final score.
- C. Greatest Spread is measured between perpendiculars at a right angle to the center line of the skull at widest part, whether across main beams or points. Greatest spread does not add into the final score.
- D. Inside Spread of Main Beams is measured at a right angle to the center line of the skull at widest point between main beams. Enter this measurement again as the Spread Credit if it is less than or equal to the length of the longer main beam; if greater, enter longer main beam length for Spread Credit.
- E. Total of Lengths of all Abnormal Points: Abnormal Points are those non-typical in location such as points originating from a point (exception: G-3 originates from G-2 in perfectly normal fashion) or from bottom or sides of main beam, or any points beyond the normal pattern of five (including beam tip) per antler. Measure each abnormal point in usual manner and enter in appropriate blanks.
- F. Length of Main Beam is measured from the center of the lowest outside edge of burr over the outer side to the most distant point of the Main Beam. The point of beginning is that point on the burr where the center line along the outer side of the beam intersects the burr, then following generally the line of the illustration.
- G-1-2-3-4. Length of Normal Points: Normal points are the brow tines and the upper and lower forks as shown in the illustration. They are measured from nearest edge of main beam over outer curve to tip. Lay the tape along the outer curve of the beam so that the top edge of the tape coincides with the top edge of the beam on both sides of point to determine the baseline for point measurement. Record point lengths in appropriate blanks.
- H-1-2-3-4. Circumferences are taken as detailed in illustration for each measurement. If brow point is missing, take H-1 and H-2 at smallest place between burr and G-2. If G-3 is missing, take H-3 halfway between the base and tip of G-2. If G-4 is missing, take H-4 halfway between G-2 and tip of main beam.