

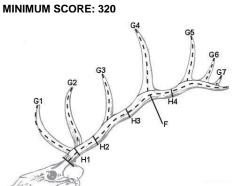
## WILDLIFE RECORDS CLUB OF BRITISH COLUMBIA

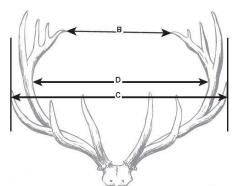
PO Box 151 Lantzville, BC V0R 2H0

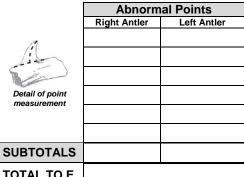
www.wildliferecordsofbc.com Revised: October 25, 2017

With thanks to the Boone & Crockett Club for

## TYPICAL ROCKY MOUNTAIN ELK







200	and D			2	TOTAL	TO E		
	SEE OTI	IER SIDE FO						
A. No. P	oints on Right Antler		No. Points on Left Antler		COLUMN 1	COLUMN 2	COLUMN 3	
B. Tip to	Tip Spread		C. Greatest Spread		Right Antler	Loft Antior	Difference	
D. Inside spread - Main Beams		(ENTER BELOW AS SPREAD CREDIT – MAY EQUAL BUT NOT EXCEED LONGER MAIN BEAM)		Right Antier	Left Antler	Dillerence		
E. Total Length of Abnormal Points								
F. Length of Main Beam								
G-1. Length of First Point								
G-2. Length of Second Point								
G-3. Length of Third Point								
G-4. Len	gth of Fourth Point							
G-5. Len	gth of Fifth Point							
G-6. Len	gth of Sixth Point, if	present						
G-7. Len	gth of Seventh Point	, if present						
H-1. Circumference at smallest place between first and second points								
H-2. Circumference at smallest place between second and third points								
H-3. Circumference at smallest place between third and fourth points								
H-4. Circ	-4. Circumference at smallest place between third fourth and fifth points							
				TOTALS				
ADD	Spread Credit		Kill Location:					
	Column 1		Date Killed: Hunter Name:					
	Column 2		Trophy Owner Name: Phone #:					
SUBTOTAL			Owner's Mailing Address:					
SUBTRACT Column 3			City/Town: Prov. Postal Code:					
FINAL SCORE			Owner's Email:  Junior Hunter? (under 18 at time of kill  AGE AT TIME OF KILL:		at time of kill)			
			Remarks (Mention Any Abnormalities or Unique Qualities):					

ı	cortify that I have measured this trophy on	
PRINT NAME	, certify that I have measured this trophy on	DATE (MM/DD/YYYY)
at	OUT.	
STREET ADDRESS	CITY	PROVINCE
and that these measurements are, to the best of my knowled	edge and belief, made in accordance with the instru	ictions given.
WITNESS	OFFICIAL MEASURER	
INSTRUCTIONS FOR MEAS	SURING TYPICAL ROCKY MOUNT	AIN ELK
cable can be used to measure points and main beams of measurements cannot be taken until the antlers have air A. Number of Points on Each Antler: To be counted a exceeding width at one inch more of length. All points a tip is counted as a point but not measured as a point. PB. Tip to Tip Spread is measured between tips of main C. Greatest Spread is measured between perpendicular main beams or points. Greatest spread does not add D. Inside Spread of Main Beams is measured at a right Enter this measurement again as the Spread Credit if it longer main beam length for Spread Credit. E. Total of Lengths of all Abnormal Points: Abnormal point or from bottom or sides of main beam) or pattern (appropriate blanks. F. Length of Main Beam is measured from the center of the main beam. The point of beginning is that point of the burr then following generally the line of the illustratio G-1-2-3-4-5-6-7. Length of Normal Points: Normal poi illustrated. They are measured from nearest edge of mabeam so that the top edge of the tape coincides with the for point measurements. Record point lengths in approp H-1-2-3-4. Circumferences are taken as detailed in illustrated.	ir dried for at least 60 days after the animal was leas a point, the projection must be at least one incare measured from tip of point to nearest edge of Point totals do not add into the final score. In beams. Tip to tip spread does not add into the ars at a right angle to the centerline of the skull at into the final score. In the final score, and and into the final score, are any to the centerline of the skull at widest points less than or equal to the length of the longer in the points, not generally paired). Measure in the lowest outside edge of burr over the outer on the burr where the center line along the outer on the burr where the center line along the outer and beam over outer curve to tip. Lay the tape also top edge of the beam on both sides of the point priate blanks.	killed. ch long, with the length f beam as illustrated. Beam the final score. It widest part, whether across sint between main beams. Inain beam; if greater, enter as points originating from a usual manner and enter in side to the most distant point side of the beam intersects In in the general pattern long the outer curve of the
ı	DECLARATION	
By signing this form:		
<ul> <li>the current Entry Requirements Policy of the Lagree that this score sheet and any photo the Club or obtained at the time of measure the Club's newsletter, future editions of the</li> </ul>	ed is accurate and correct; Chase – or is otherwise admissible (e.g. picthe Wildlife Records Club of British Columbinos or written material associated with this erring become the property of the Club to be a least Big Game Records of British Columbia reduct compensation to the hunter and/or owners.	a ("the Club"); and ntry either submitted to archived and published in cords book, online social

DATE (MM/DD/YYYY)

\$20 ENTRY FEE: \_\_\_\_\_

SIGNATURE