



Mule Deer

RuffScore.com

L 12	R 14	Total Number of All Points	L+R Total 26
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	Left	Right	Measurements in Score	Net Score
AP	6	2.5	Length of All Abnormal Points ✓ For Typical Score - Subtract L+R Total -8.5 or For Non-Typical Score + Add L+R Total	-8.5
MB	25.5	25	Length of Main Beams smaller x 2	50
NP	37.5	41	Length of All Normal Points Add length of all Normal Points per side: Points 1, 2, 3, and 4 smaller x 2	75
CB	19	19.5	Circumference of Beams Add length of 4 circumferences per side between: Burr - Pt 1 Pt 1 - Pt 2, Main Beam - Pt 3, Pt 2 - Pt 4 smaller x 2	38
ST	88	88	Subtotal	154.5
IS	20.5		Greatest Beam Inside Spread Limited to Longest MB	20.5

Gross Score	ST + IS	Net Score
196.5		175

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RuffScore CARD - Instructions

Use flexible tape measure, cable, wire or string for measurements.

For Quick and Easy Score - Measure to the nearest 1/2 inch.

RuffScore Cards give you a Quick - Easy - Field Score that is close to the "Official" record book scoring.

Each purchase of a RuffScore Tag - allows you to

SUBMIT YOUR SCORE TO THE RUFFSCORE RECORD BOOK

Both Typical and Non-Typical scoring deducts differences between normal right and left side points. Symmetry = a higher score. Left side of card has boxes for Left and Right side measurements. Right side is for Net Score. Enter L+R Total or smaller x 2 as shown. Entering 2x smaller measurement is a quicker way to the Net Score.

- TP Count Normal (Typical) and Abnormal points starting with the Brow Tine or Eye Guard. Main Beam is the last point.
- AP Abnormal Points (or any point) must be one inch long to count. Choose only one - Typical or Non-Typical. Subtract or Add Total.
- NP Measure from top of beam to tip. Add length of all Normal Points on the side together and enter the total. Main Beam (the last point) is not measured for point length.
- MB Main Beam length is along the outer edge from Burr to tip.
- CB "Official" scoring measures four circumferences on each side. A piece of string is best way to get a quick total for all four. Add all 4 of these measurements: between Burr and Point 1, Point 1 and Point 2, Main Beam and Point 3, Point 2 and Point 4.
- IS Inside Spread has to be at a right angle to the skull center line. Cannot be diagonal. Length is limited to longest Main Beam.

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