



BOWHUNTING IN ARIZONA

Record Book Committee, Inc.

Bighorn Sheep

MINIMUM SCORE

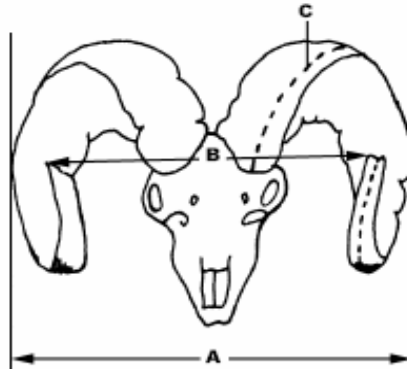
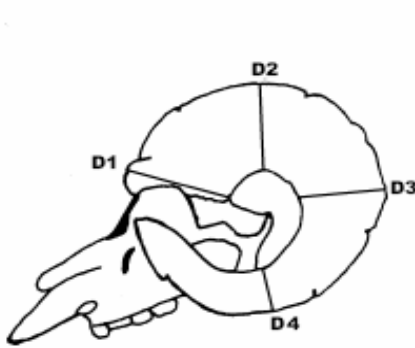
Bighorn 140
Desert 140

Kind of Sheep

Bighorn

Desert

Plug Number _____



SEE OTHER SIDE FOR INSTRUCTIONS		COLUMN 1	COLUMN 2	COLUMN 3
A. Greatest Spread		Right Horn	Left Horn	Difference
B. Tip to Tip Spread				
C. Length of Horn				
D-1 Circumference of Base				
D-2 Circumference at First Quarter	(This measurement taken at _____ inches from base)			
D-3 Circumference at Second Quarter	(This measurement taken at _____ inches from base)			
D-4 Circumference at Third Quarter	(This measurement taken at _____ inches from base)			
TOTALS				

ADD	Column 1	Location of Kill:	Unit No.	Arizona
	Column 2	Date Killed:	Hunter:	
Subtotal		Hunter's Address:		
Subtract Column 3		City:	State:	Zip Code
FINAL SCORE		Telephone # ()		
		Guide's Name and Address:		
		Remarks: (Mention Any Abnormalities or Unique Qualities)		

I, _____, certify that I have measured this trophy on _____
PRINT NAME MM/DD/YYYY

at _____
STREET ADDRESS CITY STATE ZIP CODE

and that these measurements and data are, to the best on my knowledge and belief, made in accordance with the instructions given.

Witness: _____ Signature: _____
TO MEASURER'S SIGNATURE BIA OFFICIAL MEASURER

ADDRESS

CITY

STATE

ZIP

BRIEF INSTRUCTIONS FOR MEASURING SHEEP

Measurements must be made with a 1/4" flexible steel tape and recorded to the nearest one-eighth of an inch. To simplify addition, please enter fractional figures in eighths and in proper fractions.

- A. Greatest Spread** is measured between perpendiculars, at right angles to the center line of the skull.
- B. Tip to Tip Spread** is measured between tips of horns.
- C. Length of Horn** is measured from lowest point in front, on outer curve, to a point in line with tip. **DO NOT** press tape into depressions. The low point of the outer curve of the horn is considered to be the low point of the frontal portion of the horn, situated above and slightly medial to the eye socket (not on the outside edge of the horn). Use a straight edge, perpendicular to horn axis, to end measurement.
- D-1 Circumference of Base** is measured at right angles to axis of horn. **DO NOT** follow irregular edge of horn. The line of measurement must be entirely on horn material, not the jagged edge often noted.
- D-2-3-4 Circumferences.** Divide measurement C of **LONGER** horn by four. Mark **BOTH** horns at these quarters even though other horn is shorter, and measure circumferences at these marks with the measurements taken at right angles to horn axis. Mark quarters by starting from base only.

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

ENTRY REQUIREMENTS

- 1) Fully completed Score Sheet from Bowhunting In Arizona, Pope & Young or Boone & Crockett. Must be signed by the hunter, a witness and the Official Measurer.
- 2) Fully completed application form. Must be signed by the hunter and a witness.
- 3) Fully completed Fair Chase Affidavit. Must be signed by the hunter and a witness.
- 4) Three (3) photographs of the antlers, horns or skull.
- 5) One (1) photograph of the entire animal in the field, with the hunter, if available.
- 6) A \$20 application processing fee which can be paid by check or money order. Payable to: Bowhunting in Arizona
- 7) * Mail the entire packet; completed Score Sheet, Application form, Fair Chase Affidavit, four photographs and the entry fee to:

Bowhunting in Arizona, Inc.
Record Book Committee
35006 N. 27th Lane, Phoenix, AZ 85086
attn: Marvin Zieser, Records Secretary