

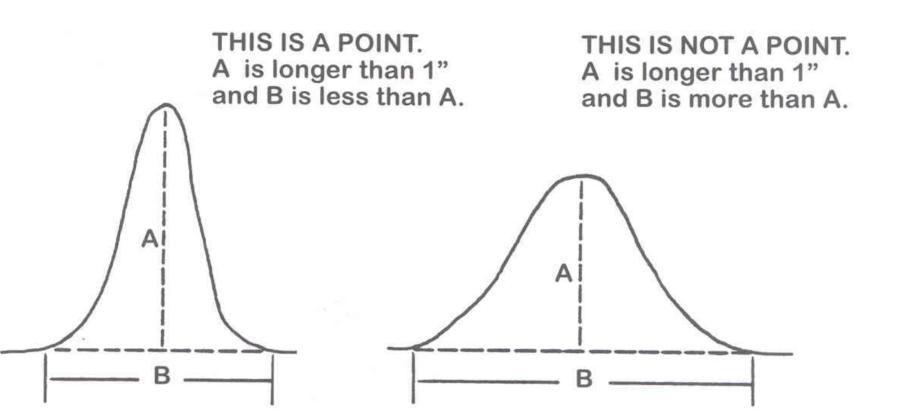
Boone & CrockettScoring System

- Scoring in the Field

By
Marc Bartoskewitz
Range Manager/Wildlife Biologist
King Ranch, Inc.



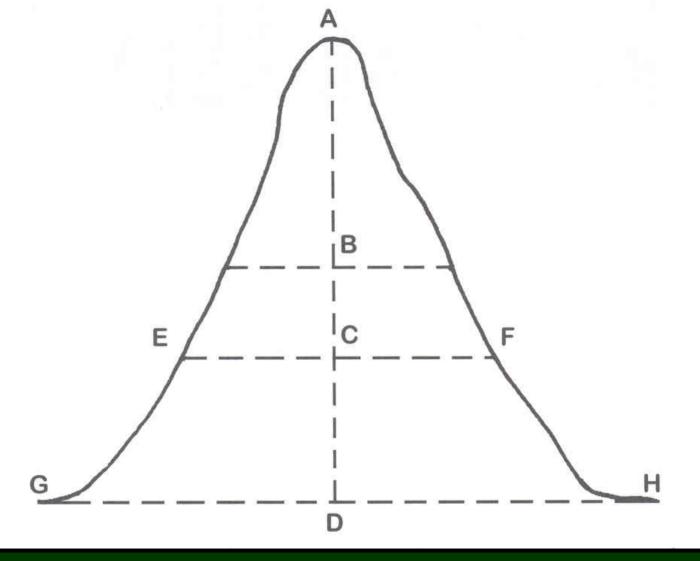




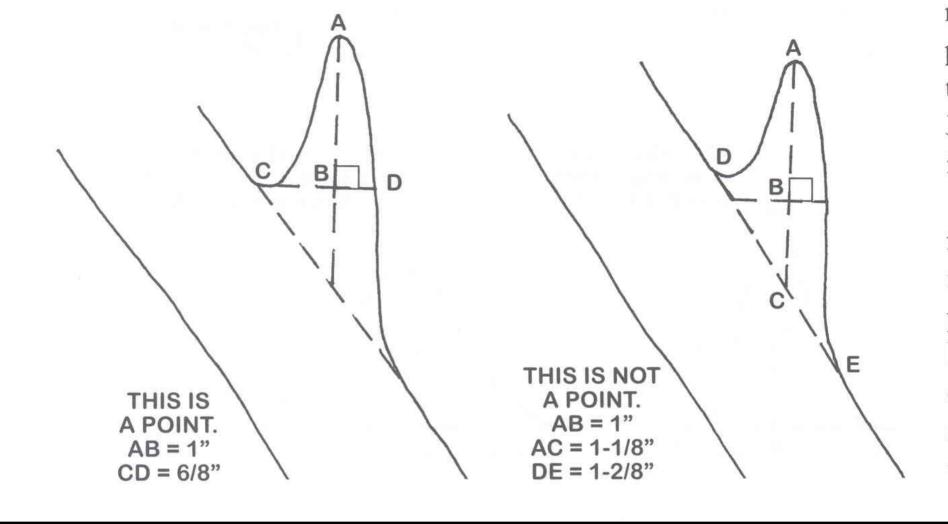
#### **Point Qualifications**



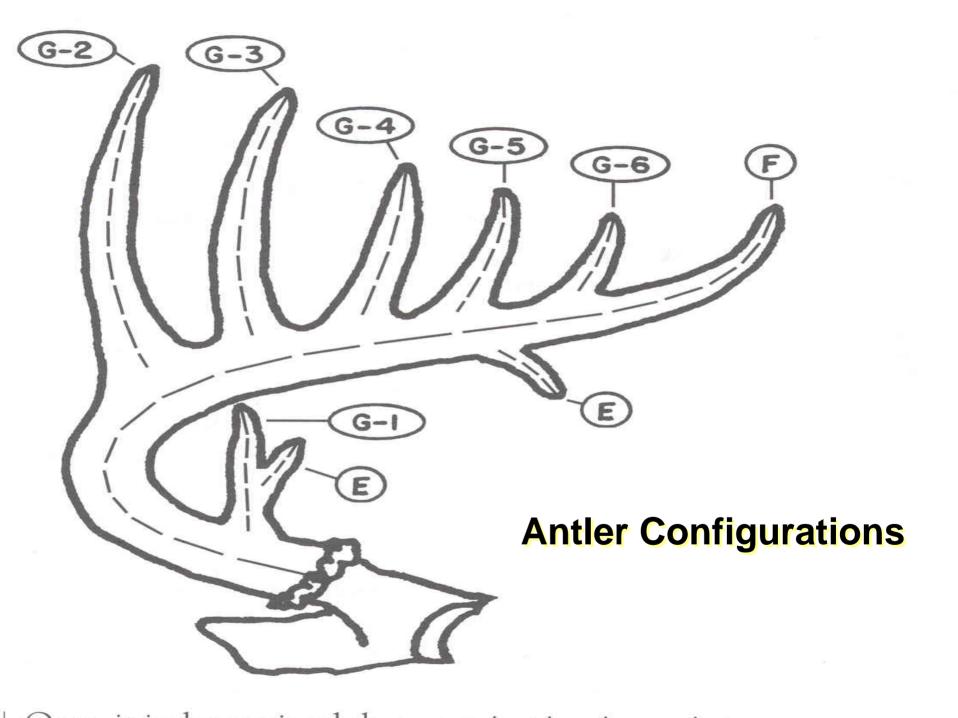
THIS IS A POINT.
GH is greater than
AD. Because AB is
1", and AC is
longer than EF is
wide, this is a
point. Measure
length AD.

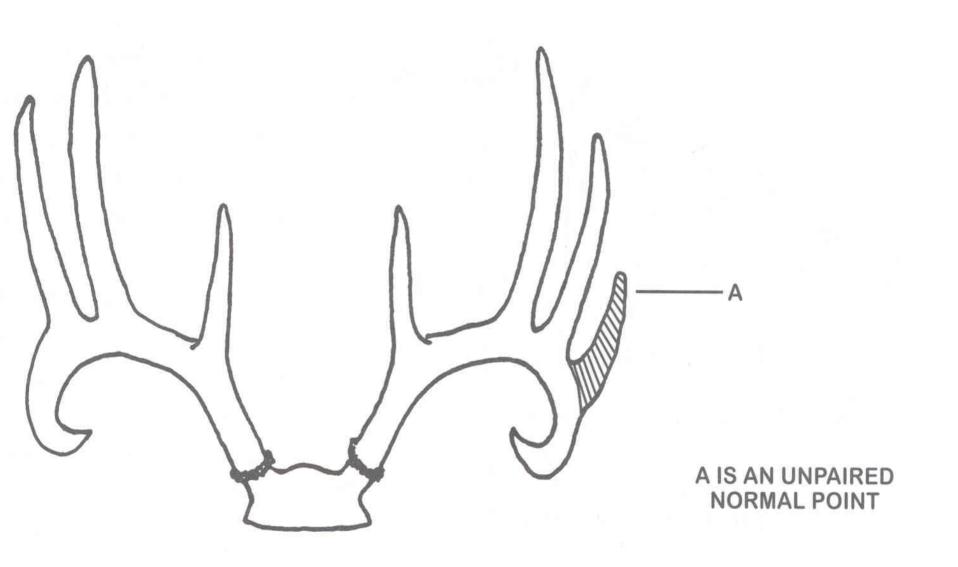


#### **Point Qualifications**



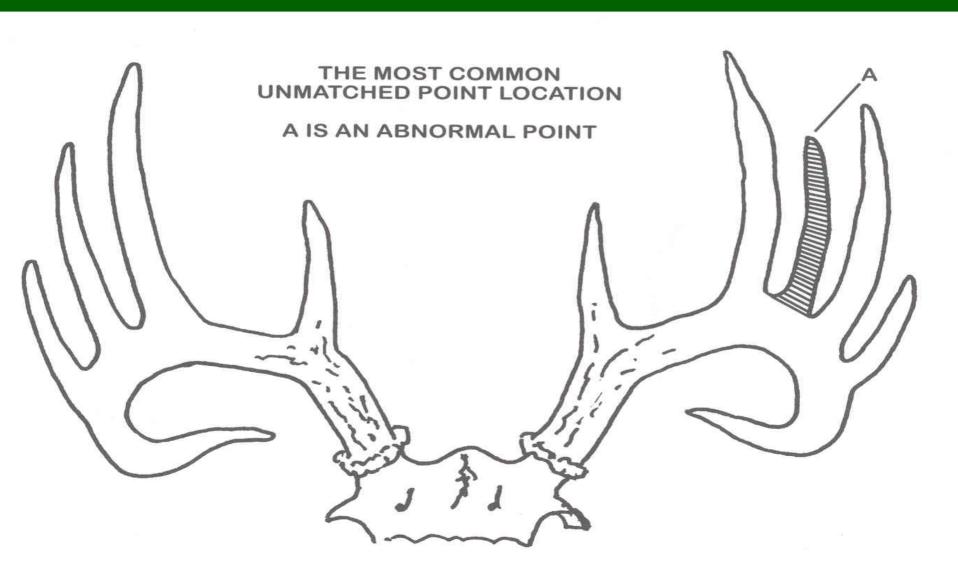
#### **Point Qualifications**

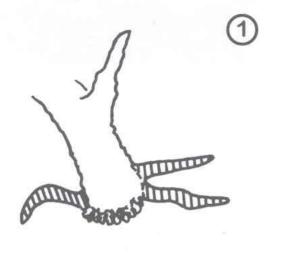


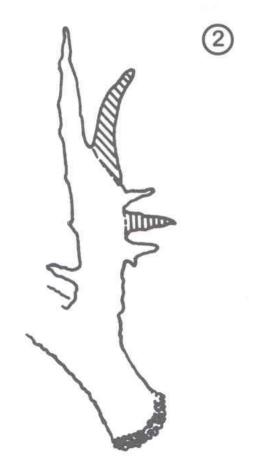


#### **Antler Configurations**

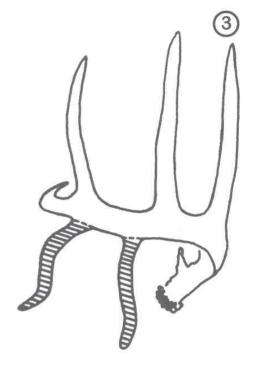
## **Antler Configurations**

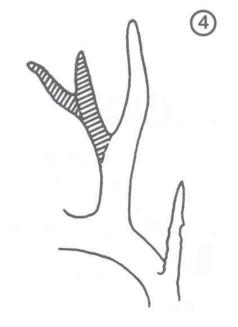




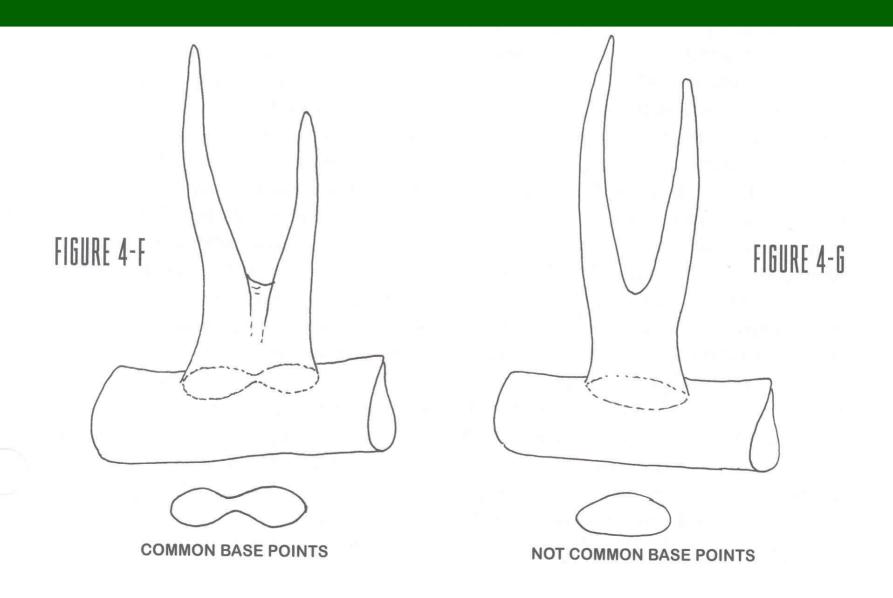


# Abnormal Points

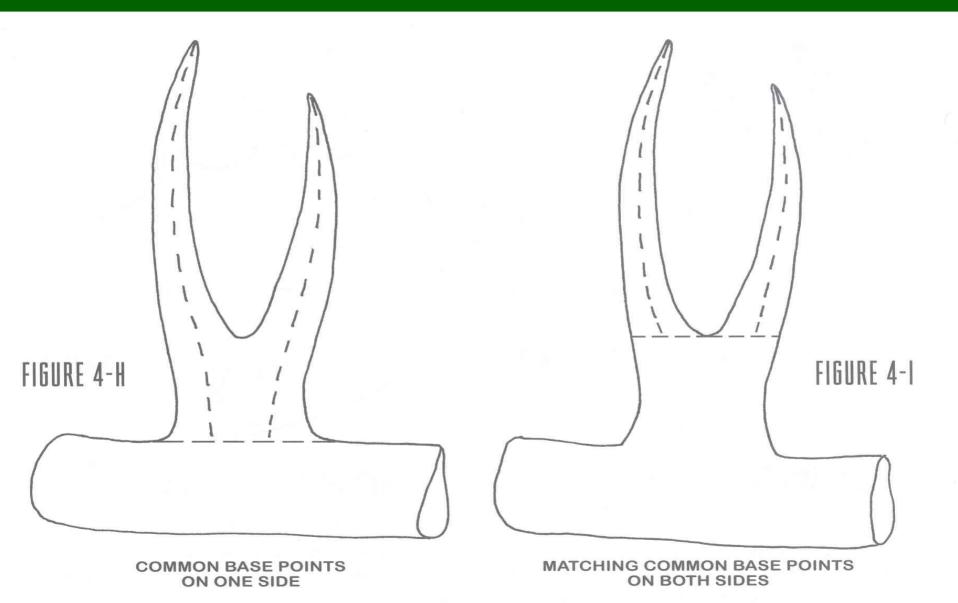




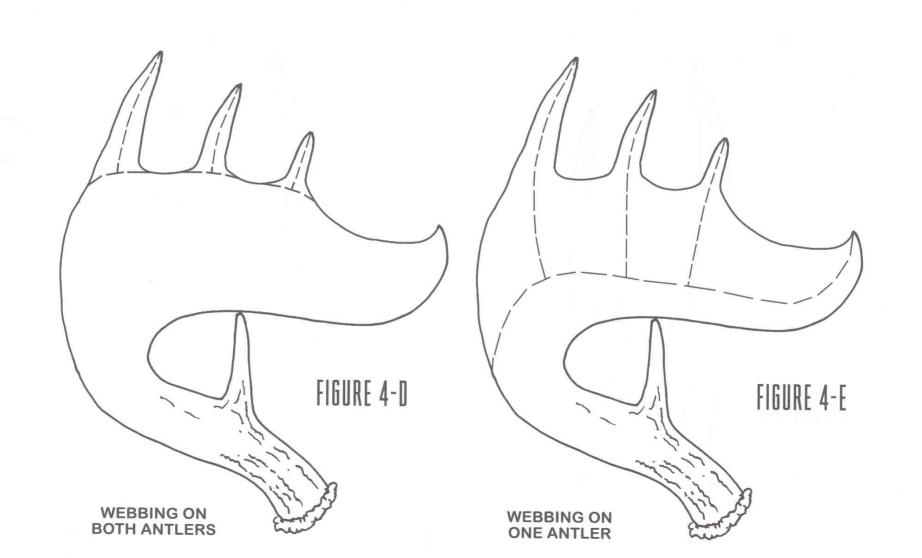
#### **Common Base Points**



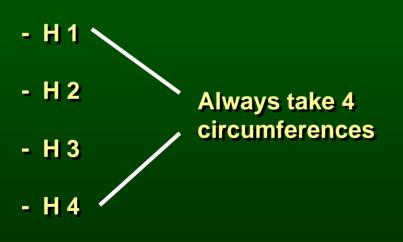
#### **Common Base Points**



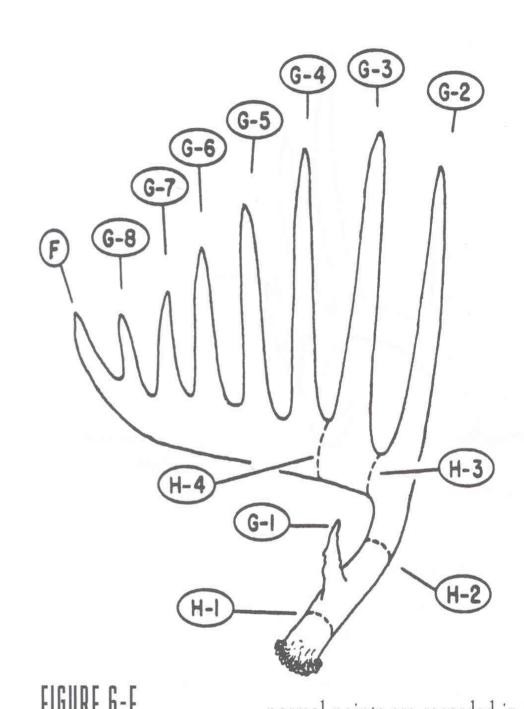
## **Webbed Antlers**



## Circumference Measurements:

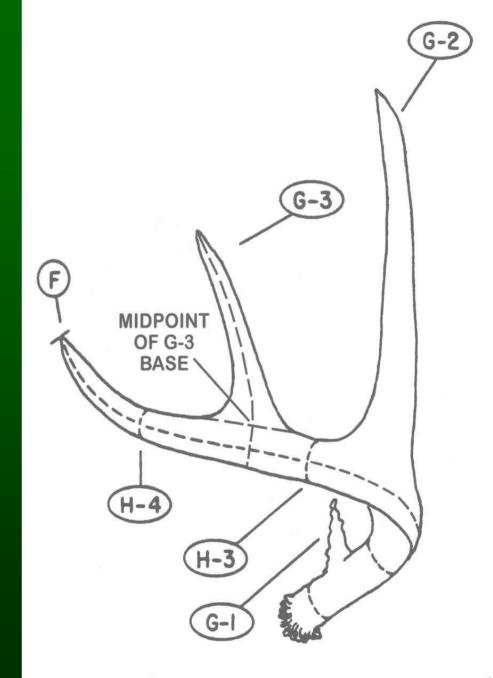


- At SMALLEST POINT



## **Circumference Measurements**

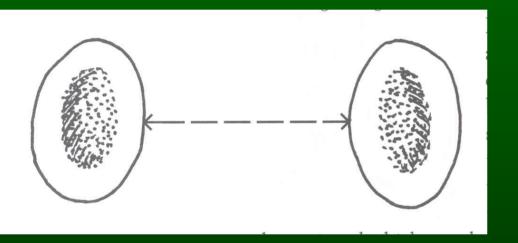
- The H 4 measurement on an 8 point is taken at the MIDPOINT between the G-3 and the tip of the mainbeam

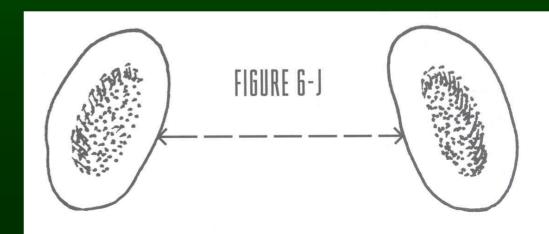


H-4 circumference.

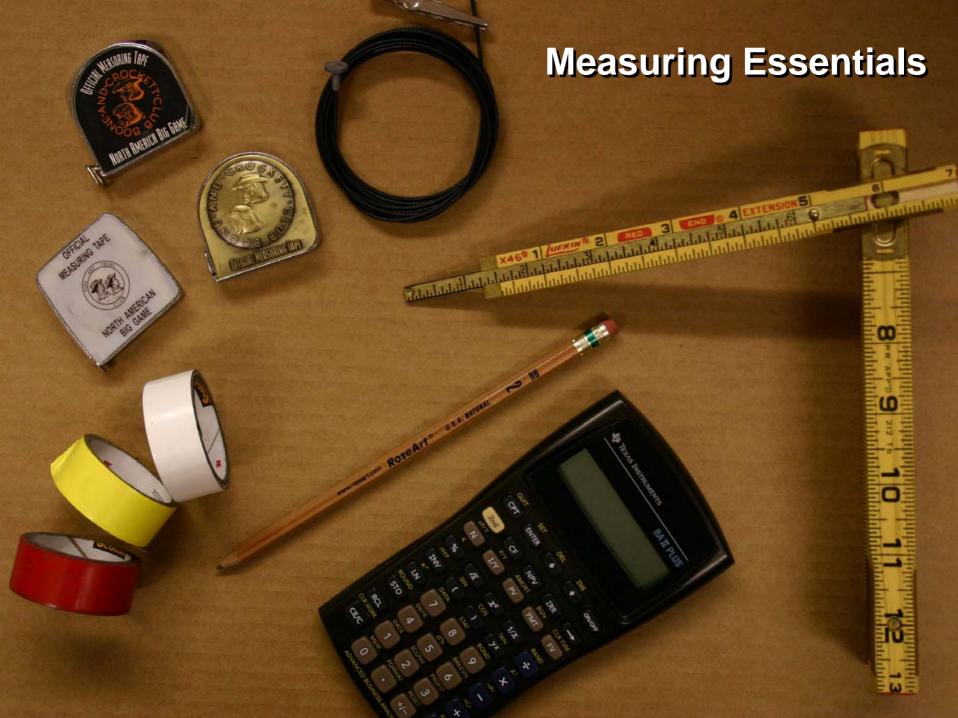
## **Inside Spread Measurements:**













#### SCORE CHART Typical Whitetail & Coues' Deer

Records of 250 Station Drive North American Missoula, MT 59801 (406) 542-1888 Big Game **BOONE AND CROCKETT CLUB®** OFFICIAL SCORING SYSTEM FOR NORTH AMERICAN BIG GAME TROPHIES MINIMUM SCORES TYPICAL KIND OF DEER (check one) AWARDS ALL-TIME WHITETAIL AND COUES' DEER ☐ whitetail ☐ Coues' Abnormal Points
Right Antler | Left Antler Detail of Point SUBTOTALS TOTAL TO E SEE OTHER SIDE FOR INSTRUCTIONS COLUMN 1 COLUMN 4 COLUMN 2 COLUMN 3 A. No. Points on Right Antler No. Points on Left Antier Spread Credit Right Antier Left Antier Difference B. Tip to Tip Spread C. Greatest Spread SPREAD CREDIT MAY EQUAL BUT D. Inside Spread of Main Beams E. Total of Lengths 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. Length of Fourth Point, If Present G-5. Length of Fifth Point, If Present G-6. Length of Sixth Point, If Present G-7. Length of Seventh 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 Second and Third Points H-4. Circumference at Smallest Place Botween Third and Fourth Points TOTALS Column 1 Exact Locality Where Killed Date Killed Column 2 Hunter: Column 3 Owner: Telephone #: Subtotal Owner's Address: SUBTRACT Column 4 Guide's Name and Address Remarks: (Mention Any Abnormalities or Unique Qualities) FINAL SCORE

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## SCORE CHART NON-TYPICAL WHITETAIL & COUES' DEER

Records of North American Big Game



250 Station Drive Missoula, MT 59801 (406) 542-1888

#### **BOONE AND CROCKETT CLUB°**

| AW                          | INIMUM SCORES<br>VARDS ALL-TIME<br>185 195 | NON-TYPICAL<br>WHITETAIL AND COUES' BEER                   |                       |                      | KIND OF DEER (check on whitetail Coues' Abnormal Points |             |  |  |
|-----------------------------|--|--|-----------------------|----------------------|---|-------------|--|--|
| G2                          | 105 120<br>G3                              |  |                       |                      | Abnorma<br>Right Antler                                 | Left Antier |  |  |
| H44 TH3                     | 64 65 66<br>61 F                           | Detail of Point Measurement                                |                       | NE I                 |   |             |  |  |
| 1                           | VI 2                                       |  |                       |                      |   |             |  |  |
|                             | William .                                  | >  |                       | SUBTOTALS            |   |             |  |  |
| Name of Street              | OFF OTHER CH                               | DE FOR INSTRUCTIONS  | COLUMN 1              | E. TOTAL<br>COLUMN 2 | COLUMN 3  | COLUMN 4    |  |  |
|                             | nts on Right Antler                        | No. Points on Left Antier                                  | Spread Credit         | Right Antler         | Left Antier   | Difference  |  |  |
| B. Tip to Ti                |  | C. Greatest Spread   | Spread Credit         | Right Alider         | Celt Antier   | Difference  |  |  |
| D. Inside S                 | Spread of                                  | SPREAD CREDIT MAY EQUAL BUT<br>NOT EXCEED LONGER MAIN BEAM | CHICAGO.              |                      |   |             |  |  |
| Main Be                     | of Main Beam                               | NOT EXCEED LONGER MAIN BEAM                                | HERE WAS AND ADDRESS. | BOOMSTREES           |   |             |  |  |
|                             | th of First Point                          |  |                       |                      |   |             |  |  |
| G-2. Length of Second Point |  |  |                       |                      |   |             |  |  |
|                             | th of Third Point                          |  |                       |                      |   |             |  |  |
|                             | th of Fourth Point, If Pres                | sent   |                       |                      |   |             |  |  |
| G-5. Lengt                  | th of Fifth Point, If Prese                | nt   | No.                   |                      |   |             |  |  |
| G-6. Lengt                  | th of Sixth Point, If Prese                | int  |                       |                      |   |             |  |  |
| G-7. Lengt                  | th of Seventh Point, If Pr                 | esent  |                       |                      |   |             |  |  |
| H-1. Circu                  | mference at Smallest Piz                   | ace Between Burr and First Point                           |                       |                      |   |             |  |  |
| H-2, Circu                  | rmference at Smallest Pla                  | ace Between First and Second Points                        |                       |                      |   |             |  |  |
| H-3. Circu                  | imference at Smallest Pla                  | ace Between Second and Third Points                        | 19 (18 SA)            |                      |   |             |  |  |
| H-4. Circu                  | mference at Smallest Pla                   | ace Between Third and Fourth Points                        |                       |                      |   |             |  |  |
|                             |  | TOTALS   |                       |                      |   |             |  |  |
|                             | Column 1                                   | Exact Locality Where Killed:                               |                       |                      |   |             |  |  |
| ADD                         | Column 2                                   | Date Killed:   | Hunter:               |                      |   |             |  |  |
|                             | Column 9                                   | Owner:   |                       | Telephone #:         |   |             |  |  |
| Subtotal                    |  | Owner's Address:   |                       |                      |   |             |  |  |
| SUBTRA                      | ACT Column 4                               | Guide's Name and Address:                                  |                       |                      |   |             |  |  |
| Subtotal                    |  | Remarks: (Mention Any Abnormalities or Unique Qualities)   |                       |                      |   |             |  |  |
|                             |  |  |                       |                      |   |             |  |  |
| ADI                         | D Line E Total                             |  |                       |                      |   |             |  |  |

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#### **Identify Points:**

- -- Non-typical
- -- Typical
- -- Points > 1"
- -- Total Points







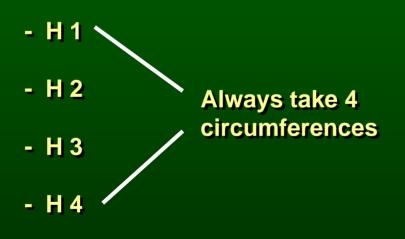


#### **Measuring Tine Lengths:**

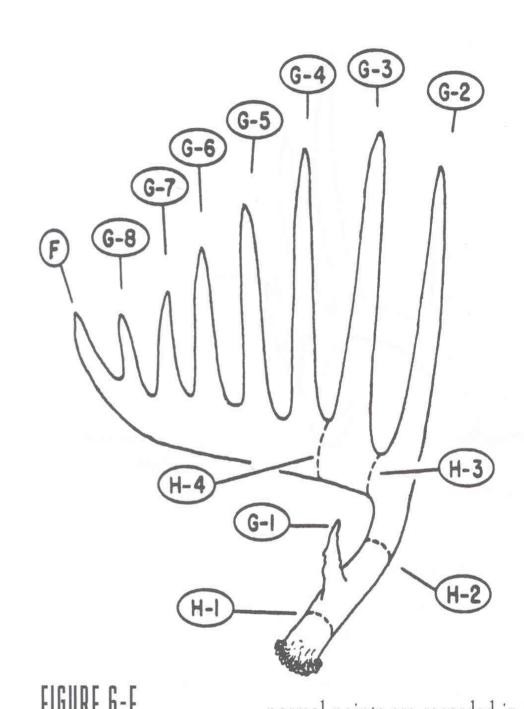
- -- Use Cable
- -- Alligator Clip
- -- Pencil
- -- Carpenter's Ruler



## Circumference Measurements:

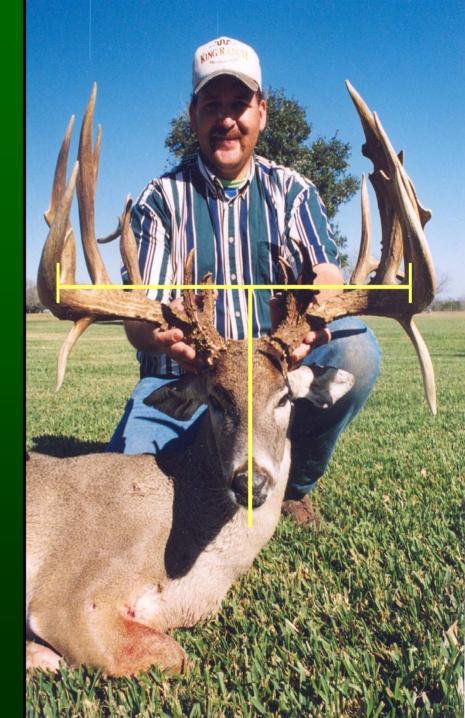


- At SMALLEST POINT



### Inside Spread Measurement:

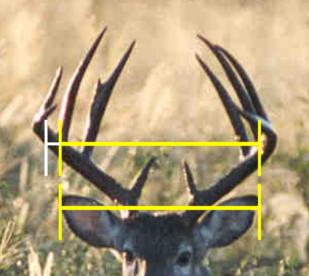
-- Must be Perpendicular to the Forehead



| oues' 105 120             |  |  |                           |              |              | Abnormal Points |  |  |  |
|---------------------------|--|--|---------------------------|--------------|--------------|-----------------|--|--|--|
| G2<br>H4<br>H3            | G1 G6 F  | Detail of Point Measurement                                | B O                       | SUBTOTALS    | Right Antler | Left Antler     |  |  |  |
|                           |  | E. TOTAL   |                           |              |              |                 |  |  |  |
|                           | SEE OTHER S  | IDE FOR INSTRUCTIONS                                       | COLUMN 1                  | COLUMN 2     | COLUMN 3     | COLUMN 4        |  |  |  |
| A. No. Poin               | ts on Right Antler   | No. Points on Left Antler                                  | Spread Credit             | Right Antier | Left Antler  | Difference      |  |  |  |
| B. Tip to Ti              | p Spread   | C. Greatest Spread   |                           |              |              |                 |  |  |  |
| D. Inside S<br>Main Be    | pread of ams   | SPREAD CREDIT MAY EQUAL BUT<br>NOT EXCEED LONGER MAIN BEAM |                           |              |              |                 |  |  |  |
| F. Length o               | of Main Beam   |  |                           | 11-6         |              |                 |  |  |  |
| G-1. Lengt                | h of First Point   |  |                           |              |              |                 |  |  |  |
| G-2. Lengt                | h of Second Point  |  |                           |              |              |                 |  |  |  |
| G-3. Lengt                | h of Third Point   |  |                           |              |              |                 |  |  |  |
| G-4. Lengt                | h of Fourth Point, If Pr   | resent   |                           |              |              |                 |  |  |  |
| G-5. Lengt                | h of Fifth Point, If Pres  | sent   |                           |              |              |                 |  |  |  |
| G-6. Lengt                | h of Sixth Point, If Pre   | sent   |                           |              |              |                 |  |  |  |
| G-7. Lengt                | h of Seventh Point, If I   | Present  |                           |              |              |                 |  |  |  |
| H-1. Circui               | mference at Smallest F   | Place Between Burr and First Point                         |                           |              |              |                 |  |  |  |
| H-2. Circui               | mference at Smallest F   | Place Between First and Second Points                      |                           |              |              |                 |  |  |  |
| H-3. Circui               | mference at Smallest F   | Place Between Second and Third Points                      |                           |              |              |                 |  |  |  |
| H-4. Circui               | H-4. Circumference at Smallest Place Between Third and Fourth Points |  |                           |              |              | i e             |  |  |  |
|                           |  | TOTALS   |                           |              |              |                 |  |  |  |
|                           | Column 1   | Exact Locality Where Killed:                               |                           |              |              |                 |  |  |  |
| ADD                       | Column 2   | Date Killed:   | Hunter:                   |              |              |                 |  |  |  |
|                           | Column 3   | Owner:   |                           | Telephone #: |              |                 |  |  |  |
| Subtotal Owner's Address: |  | Owner's Address:   |                           |              |              |                 |  |  |  |
| SUBTRACT Column 4         |  | Guide's Name and Address:                                  | Guide's Name and Address: |              |              |                 |  |  |  |
|                           | Subtotal   | Remarks: (Mention Any Abnormalities of                     | r Unique Qualities)       | (            |              |                 |  |  |  |
| ADD Line E Total          |  |  |                           |              |              |                 |  |  |  |
| FI                        | NAL SCORE  |  |                           |              |              |                 |  |  |  |



#### FIELD JUDGING INSIDE SPREAD



Use TIP-TO-TIP EAR SPREAD, which averages

16 INCHES

In this case, you would add one inch to the tip-to-tip spread for an estimated inside spread of 17 INCHIES

...then compare the tip-to-tip spread to the inside spread and ADD or SUBTRACT INCHES accordingly.

#### FIELD JUDGING TINE LENGTES

#### Right side:

Equals 25"

Now, DOUBLE this estimate for the matching side and ADD or SUBTRACT for differences. In this case, add 1" for the G3 and 4" for the G4

which equals 30" for the left side and 55" total.

Use EAR LENGTH,
which averages
5 INCHES

...then compare the ear length to the individual times on ONE BEAM and ADD or SUBTRACT INCHES accordingly.

#### FIELD JUDGING MASS'

A mature buck with BELOW A VERAGE

MIALS'S will have 28 INCLESS of circumferences

A mature buck with

A VERAGE MASS
will have

31 INCIES

of circumferences

A mature buck with ABOVE AVERAGE MASS will have 34 INCHES of circumferences

#### FIELD JUDGING BEAM LENGTH

A mature
buck with
BELOW
A VERA GE
BEAM LENGTH
will have 19
UNCLUBICANIS

A mature buck with A VERAGE BEAIM LENGTH will have 22 INCH BEAMS

A mature buck with ABOVE AVERAGE BEAM
LENGTH will have 25 INCH BEAMS





Now, "FRAME THE SCORE":

the buck will gross score 145-150"

#### OFFICIAL B&C MEASURER

Marc Bartoskewitz P.O. Box 1090 Kingsville, TX 78364

(361) 219 - 0412 (m)

(361) 221 - 0300 (o)