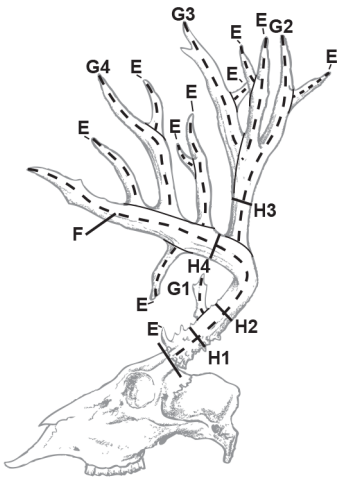
# OKLAHOMA DEPARTMENT OF WILDLIFE CONSERVATION

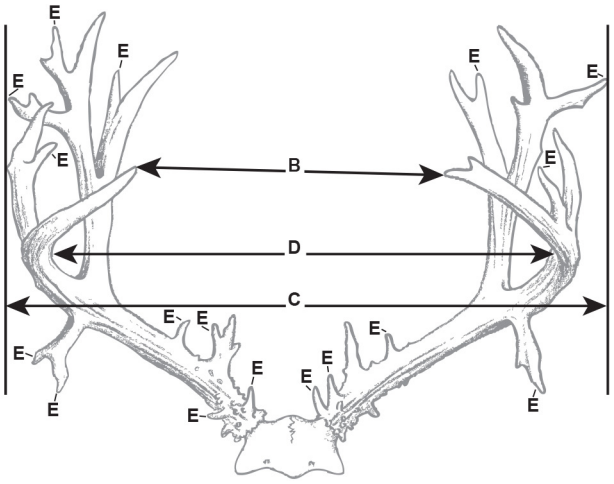
## CY CURTIS AWARD PROGRAM

NON-TYPICAL MULE DEER

MINIMUM SCORE- 185

Detail of Point Measurement




| Abnormal Points | |
|---|---|
| Right Antler | Left Antler |
| | |
| | |
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| | |
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| | |
| | |
| | |
| | |
| Subtotals: | |
| Enter Total at E. | |

| A. Number of Points on Each Antler | R. | L. | Spread Credit | Column 1 Right Antler | Column 2 Left Antler | Column 3 Difference |
|---|---|---|---|---|---|---|
| B. Tip to Tip Spread | | C. Greatest Spread | | | | |
| D. Inside Spread of Main Beams | | Credit may equal but not exceed longer main beam | | | | |
| 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, if present | | | | | | |
| G-4. Length of Fourth Point, if present | | | | | | |
| H-1. Smallest Circumference Between Burr and 1st Point | | | | | | |
| H-2. Smallest Circumference Between 1st and 2nd Points | | | | | | |
| H-3. Smallest Circumference Between Main Beam and 3rd Point | | | | | | |
| H-4. Smallest Circumference Between 2nd and 4th Points | | | | | | |
| TOTALS | | | | | | |

| | | | |
|---|---|---|---|
| Add Together: | Spread Credit | | County of Kill: Nearest Town: |
| | Column 1 | | Date Killed: By Whom Killed: |
| | Column 2 | | Mailing Address: Phone: |
| | Subtotal | | |
| Subtract: | Column 3 | | Prestent Owner (if diferent than above) |
| | Subtotal | | |
| Add Total from E. | | | Type of Weapon: |
| Final Score | | | Remarks: |

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