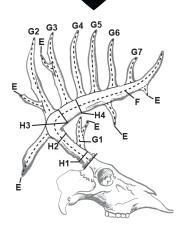
## **OKLAHOMA DEPARTMENT OF WILDLIFE CONSERVATION**



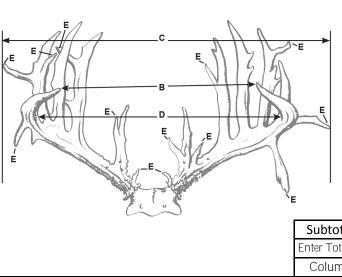
CY CURTIS AWARD PROGRAM NON-TYPICAL WHITETAIL DEER MINIMUM SCORE- 150





A. Number of Points on Each Antler

R.



		Abnorm	al Points
		Right Antler	Left Antler
	`E ►		
126			
11629			
	E.		
10-1-			
and the second se			
V.	-		
	-		
	Subtotals:		
	Enter Total at E.		
	Column 1	Column 2	Column 3
Spread Credit	Right Antler	Left Antler	Difference
		ic Land: Y or N	
		Killed:	
ve):	Type	of Weapon:	

B. Tip to Tip Spread       C. Greatest Spread         D. Inside Spread of Main Beams       Outlinky equilation for concert toger main boom         E. Total Length of Abnormal Points       Image: Concert and Stress and St				1	L.		Spread Creat	ragine / antion		Difference		
E. Total Length of Abnormal Points F. Length of Main Beam G-1. Length of First Point, if Present G-2. Length of First Point, if Present G-3. Length of Fourth Point G-4. Length of Fourth Point G-5. Length of Fifth Point G-5. Length of Fifth Point G-6. Length of Sixth Point, if Present G-7. Length of Sixth Point, if Present H-1. Smallest Circumference Between Burr and 1st Point H-2. Smallest Circumference Between 1st and 2nd Points H-4. Smallest Circumference Between 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 1st and 2nd Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS  Add Column 1 By Whom Killed: Column 2 Present Owner (if different from above): Type of Weapon: Subtotal Email Address: Subtract: Column 3 Mailing Address: Subtract Add Total from E. Remarks:	B. Tip to Tip	Spread		C. Greatest	Spread							
F. Length of Main Beam	D. Inside Spread of Main Beams		ams	Credit may equal but not exceed longer main beam								
G-1. Length of First Point, if Present G-2. Length of Second Point G-3. Length of Third Point G-3. Length of Third Point G-4. Length of Fourth Point G-5. Length of Fourth Point G-5. Length of Sixth Point, if Present G-6. Length of Sixth Point, if Present G-7. Length of Seventh 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 3rd and 4th Points TOTALS INTERCENTION INTER	E. Total Leng	th of Abnormal Po	oints									
G-2. Length of Second Point G-3. Length of Third Point G-3. Length of Third Point G-4. Length of Fourth Point G-5. Length of Fourth Point G-5. Length of Fifth Point G-6. Length of Sixth Point, if Present G-7. Length of Seventh 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 1st and 2nd Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS INTERCENT INTE	F. Length of Main Beam											
G-3. Length of Third Point G-3. Length of Fourth Point G-4. Length of Fourth Point G-5. Length of Fifth Point G-5. Length of Sixth Point, if Present G-6. Length of Sixth Point, if Present G-7. Length of Seventh 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 1st and 2nd Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS INTERCIPTION INTE	G-1. Length of First Point, if Present											
G-4. Length of Fourth Point G-5. Length of Fifth Point G-6. Length of Sixth Point, if Present G-7. Length of Seventh 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 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 3rd a	G-2. Length a	of Second Point										
G-5. Length of Fifth Point G-6. Length of Sixth Point, if Present G-7. Length of Seventh 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 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS INTOTALS I	G-3. Length o	of Third Point										
G-6. Length of Sixth Point, if Present       Image: Construct of Seventh Point, if Present         G-7. Length of Seventh Point, if Present       Image: Construct of Seventh Point, if Present         H-1. Smallest Circumference Between Burr and 1st Point       Image: Construct of Seventh Point, if Present         H-2. Smallest Circumference Between 1st and 2nd Points       Image: Construct of Seventh Point, if Present         H-3. Smallest Circumference Between 2nd and 3rd Points       Image: Construct of Seventh Point, if Present and and 4th Points         H-4. Smallest Circumference Between 3rd and 4th Points       Image: Construct of Construct of Seventh Point, if Present and and 4th Points         H-4. Smallest Circumference Between 3rd and 4th Points       Image: Construct of Con	G-4. Length o	of Fourth Point										
G-7. Length of Seventh 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 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS I TOTALS I TOTALS I Column 1 By Whom Killed: Column 2 Present Owner (if different from above): Type of Weapon: Subtotal Email Address: Subtract: Column 3 Mailing Address: Subtotal Add Total from E. Remarks:	G-5. Length o	of Fifth Point										
H-1. Smallest Circumference Between Burr and 1st Point       Image: Circumference Between 1st and 2nd Points         H-2. Smallest Circumference Between 1st and 2nd Points       Image: Circumference Between 2nd and 3rd Points         H-3. Smallest Circumference Between 2nd and 3rd Points       Image: Circumference Between 3rd and 4th Points         H-4. Smallest Circumference Between 3rd and 4th Points       Image: Circumference Between 3rd and 4th Points         TOTALS       Image: Column 1         Add       Spread Credit       County of Kill:         Together:       Column 1       By Whom Killed:       Date Killed:         Column 2       Present Owner (if different from above):       Type of Weapon:         Subtract:       Column 3       Mailing Address:         Subtract:       Column 6       Remarks:	G-6. Length c	of Sixth Point, if Pr	resent									
H-2. Smallest Circumference Between 1st and 2nd Points H-3. Smallest Circumference Between 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS Add Together: Add Together: Column 1 By Whom Killed: Column 2 Present Owner (if different from above): Subtotal Email Address: Subtotal Add Total from E. Remarks: Circumference Between 2nd and 3rd Points Column 2 Column 3 Mailing Address: Column 4 Column 4 Column 4 Column 5 Column 5 Column 4 Column 4 Column 4 Column 5 Column 5 Column 5 Column 4 Column 4 Column 4 Column 4 Column 4 Column 5 Column 5 Column 5 Column 4 Column 4 Column 5 Column 5 Column 5 Column 6 Column 6 Column 6 Column 6 Column 6 Column 6 Column 7 Column 7	G-7. Length of Seventh Point, if Present											
H-3. Smallest Circumference Between 2nd and 3rd Points H-4. Smallest Circumference Between 3rd and 4th Points TOTALS Add Together: Column 1 By Whom Killed: Public Land: Y or N By Whom Killed: Date Killed: Column 2 Present Owner (if different from above): Type of Weapon: Subtotal Email Address: Subtract: Column 3 Mailing Address: Subtract: Column 4 Mailing Address: Subtract: Column 5 Mailing Address: Subtract: Column 7 Mailing Address: Subtract: Column 7 Mailing Address: Subtract: Column 7 Mailing Address: Subtract: Column 7 Mailing Address: Subtract: Column 8 Mailing Address: Subtract: Column 9 Mailing Address: Sub	H-1. Smallest Circumference Between Burr and 1st Point											
H-4. Smallest Circumference Between 3rd and 4th Points     Image: Composition of the state of th	H-2. Smallest Circumference Between 1st and 2nd Points											
TOTALS       Public Land: Y or N         Add       Spread Credit       County of Kill:       Public Land: Y or N         Together:       Column 1       By Whom Killed:       Date Killed:         Column 2       Present Owner (if different from above):       Type of Weapon:         Subtotal       Email Address:         Subtract:       Column 3       Mailing Address:         Subtotal       Remarks:	H-3. Smallest	Circumference Be	etween 2r	nd and 3rd Po	pints							
Add       Spread Credit       County of Kill:       Public Land: Y or N         Together:       Column 1       By Whom Killed:       Date Killed:         Column 2       Present Owner (if different from above):       Type of Weapon:         Subtotal       Email Address:         Subtract:       Column 3       Mailing Address:         Subtotal       Remarks:	H-4. Smallest	Circumference Be			oints							
Add       Column 1       By Whom Killed:       Date Killed:         Together:       Column 2       Present Owner (if different from above):       Type of Weapon:         Subtotal       Email Address:       Email Address:         Subtract:       Column 3       Mailing Address:         Subtotal       Remarks:       Email Address:			TOTA									
Column 1     By Whom Killed:     Date Killed:       Together:     Column 2     Present Owner (if different from above):     Type of Weapon:       Subtotal     Email Address:       Subtract:     Column 3     Mailing Address:       Subtotal     Subtotal     Remarks:	bhΔ	Spread Credit		· ·				Public Land: Y or N				
Column 2     Present Owner (if different from above):     Type of Weapon:       Subtotal     Email Address:       Subtract:     Column 3       Subtotal     Mailing Address:       Subtotal     Remarks:		Column 1		By Whom Killed:				Date Killed:				
Subtract:     Column 3     Mailing Address:       Subtotal     Subtotal     Remarks:				Present Owner (if different from ab			ove):	Type of Weapon:				
Subtotal     Remarks:       Add Total from E.     Remarks:		Subtotal		Email Addr	ess:							
Add Total from E. Remarks:	Subtract:			Mailing Address:								
		Subtotal										
Final Score	Add Total from E.			Remarks:								
	Final Score											
	L											