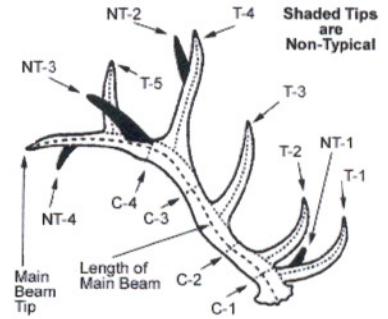




Hard Antler - Method 19

Set ID:



Length of Main Beam

- T-1 Length of 1st Typical Point
- T-2 Length of 2nd Typical Point
- T-3 Length of 3rd Typical Point
- T-4 Length of 4th Typical Point:
- T-5 Length of 5th Typical Point
- T-6 Length of 6th Typical Point
- T-7 Length of 7th Typical Point
- T-8 Length of 8th Typical Point
- T-9 Length of 9th Typical Point

Total Typical Points

- NT-1 Length of 1st Non-Typical Point
- NT-2 Length of 2nd Non-Typical Point
- NT-3 Length of 3rd Non-Typical Point
- NT-4 Length of 4th Non-Typical Point
- NT-5 Length of 5th Non-Typical Point
- NT-6 Length of 6th Non-Typical Point
- NT-7 Length of 7th Non-Typical Point
- NT-8 Length of 8th Non-Typical Point
- NT-9 Length of 9th Non-Typical Point
- NT-10 Length of 10th Non-Typical Point

Total Non-Typical Points

- C-1 Circumference 1
- C-2 Circumference 2
- C-3 Circumference 3
- C-4 Circumference 4

Total Circumference Points

Spread Credit

Total Score

Weight (lbs)

	Left Antler		Right Antler	
	/8		/8	
T-1	/8		/8	
T-2	/8		/8	
T-3	/8		/8	
T-4	/8		/8	
T-5	/8		/8	
T-6	/8		/8	
T-7	/8		/8	
T-8	/8		/8	
T-9	/8		/8	
Total Typical Points	/8		/8	
NT-1	/8		/8	
NT-2	/8		/8	
NT-3	/8		/8	
NT-4	/8		/8	
NT-5	/8		/8	
NT-6	/8		/8	
NT-7	/8		/8	
NT-8	/8		/8	
NT-9	/8		/8	
NT-10	/8		/8	
Total Non-Typical Points	/8		/8	
C-1	/8		/8	
C-2	/8		/8	
C-3	/8		/8	
C-4	/8		/8	
Total Circumference Points	/8		/8	
Spread Credit	/8			= Main Beam length times .4032
Total Score	/8			
Weight (lbs)	<input style="width: 50px;" type="text"/>		<input style="width: 50px;" type="text"/>	

Calculated by Hard Antler Program

Notes:

Measurer Signature:

Statisticians: Do not accept Forms for Entry without a Measurer Signature