

and hair

A section of the skull, of this elk is now in the museum collection.

Also measured two other elk antler in the museum of natural history collection at K.U. The following one no 35034 K.U. from Wolf mountains, Big Horn Co., Montana (Crow Reservation) 1900-1910. ♂ Collector J.K. Rankin.

Inside spread of main beams $36\frac{4}{8}$

length of main beam	R $48\frac{2}{8}$, L $47\frac{1}{8}$, diff $1\frac{1}{8}$
length first point	R $16\frac{3}{8}$, L $16\frac{7}{8}$, " $\frac{4}{8}$
" second "	" $19\frac{5}{8}$, " $18\frac{7}{8}$, " $\frac{6}{8}$
" third "	" $15\frac{5}{8}$, " $14\frac{5}{8}$, " 1
" fourth "	" $22\frac{1}{8}$, " $18\frac{5}{8}$, " $3\frac{4}{8}$
" fifth "	" $11\frac{3}{8}$, " $4\frac{1}{8}$, " $7\frac{2}{8}$
" sixth "	" 16, " $11\frac{4}{8}$, " $4\frac{4}{8}$
Circum 1-2	" $8\frac{6}{8}$, " 9, .. $\frac{2}{8}$
2-3	" $7\frac{1}{8}$, " 7, .. $\frac{1}{8}$
3-4	" $7\frac{2}{8}$, " $7\frac{2}{8}$, .. -
4-5	" $6\frac{5}{8}$, .. $\frac{6}{8}$, .. $\frac{5}{8}$
	179 $\frac{3}{8}$ 161 19 $\frac{5}{8}$

$179\frac{3}{8}$

161

$36\frac{4}{8}$

$376\frac{7}{8}$

- $19\frac{5}{8}$

$357\frac{2}{8}$ or 97th place in Boone & Crockett Club trophies as of 1958

The second antler of elk at K.U measured: no 2413 K.U., collected by L.D. Slyche in Routt Co., Colorado in 1891.

Inside spread of main beam $43\frac{2}{8}$

length of main beam	R. $41\frac{3}{8}$, L. $41\frac{2}{8}$, diff. $\frac{1}{8}$	174 $\frac{5}{8}$
length first point	R. $20\frac{2}{8}$ L. $19\frac{7}{8}$ diff. $\frac{5}{8}$	166
" second "	R. $20\frac{3}{8}$ L. $20\frac{4}{8}$ diff. $\frac{1}{8}$	<u>$43\frac{2}{8}$</u>
" third "	R. $14\frac{2}{8}$ L. $13\frac{6}{8}$ diff. $\frac{4}{8}$	<u>$383\frac{7}{8}$</u>
" fourth "	R. $13\frac{7}{8}$ L. $18\frac{6}{8}$ diff. $\frac{47}{8}$	<u>$19\frac{7}{8}$</u>
" fifth "	R. $8\frac{2}{8}$ L. $6\frac{6}{8}$ diff. $\frac{14}{8}$	<u>$36\frac{4}{8}$</u> or
" sixth "	R. $5\frac{1}{8}$ L. 5 diff. $\frac{1}{8}$	<u>$7\frac{1}{8}$</u> st in
" seventh "	R. $14\frac{2}{8}$ L. $5\frac{4}{8}$ diff. $\frac{86}{8}$	rank
Circum 1-2	R. 8 L. $8\frac{1}{8}$ diff. $\frac{1}{8}$	To tip spread $42\frac{6}{8}$
" 2-3	R. $7\frac{3}{8}$ L. $6\frac{4}{8}$ diff. $\frac{7}{8}$	Greatest spread $42\frac{1}{8}$
" 3-4	R. $12\frac{2}{8}$ L. $11\frac{2}{8}$ diff. 1	
" 4-5	R. $9\frac{2}{8}$ L. 8 diff. $\frac{12}{8}$	
	174 $\frac{5}{8}$ 166 19 $\frac{7}{8}$	