

Museum Natural History, University of Kansas, Lawrence, Kansas  
Feb. 2, 1952

Identified dog-coyote hybrid sent by Mr. Glenn C. Sanderson, State Conservation, Des Moines, Iowa. "Skull number (GCS #625) collected 5 miles SW of Garrison, Benton Co., Iowa. Female collected Dec. 26, 1951. Total length 980 mm, hind foot 180 mm, weight 22 lbs after it had been skinned. Shot 5 mi. SW of Garrison by rabbit hunters - a bounty gray wolf by county, but then some people got to wondering so they wrote to me. The hunters had pelted the animal and taken the skin with them before I saw it. Stomach full of domestic pig (hair, skin, feet, tail and meat) probably carrion."

Indices are:  $\frac{\text{width basioccipital}^{16.4}}{\text{with braincase}^{56.7}} \times 100 = 28.9$   
 $\frac{\text{width basioccipital}^{16.4}}{\text{length basioccipital + basphenoid}^{54.3}} \times 100 = 30.2$       $\frac{\text{depth of jaw below M2}^{21.5}}{\text{Length of lower jaw}^{138.4}} \times 100 = 15.5$

orbital angle =  $47.0^\circ$      According to Howard; width (31.4) of rostrum across from canines divided by length of tooth row (96.8) = 31.4  
 Total length = 1900 mm; breadth zygomatic arch = 93.7 mm.  
 Returned skull with letter to Sanderson.

Museum Natural History, Univ. of Kansas, Lawrence, Kansas  
Feb. 13, 1952

Heard first group of geese (snows & blues) flying north over campus. Only a few were calling. Skies sealed in with fog. They flew north about 1 block west of power plant (campus) at 8:30 P.M. Cardinals have been singing the last week and a half.

Feb. 15, 1952

Mr. Edward Glenn Campbell chosen as second member of expedition to Arctic Slope of Alaska. Address 727 Ohio, Lawrence, Kansas. Born Hally, Colorado, June 26, 1931. Home address Moline, Kansas. Ph. 186 - bakery 134. His measurements for clothing are: (for Arctic Research Laboratory) height 5'11", weight 185; collar 16 1/2, sleeve 34; length 33, waist, 33, shoe 7 1/2, sock, 11, hat 7 1/8. These sizes are to be sent to Point Barrow (ARL) Alaska where proper clothing will be supplied.