Measurements of Right Humerus of Edmontosaurus, Cat. No. 2289.	-
	Mm.
Length	694
Maximum transverse breadth at proximal end	167
Distance from lower angulation of radial crest to posterior face of shaft	
Thickness of radial crest at its midlength and breadth	
Thickness of same at a short distance in from its lower angulation	36
Antero-posterior diameter of shaft at one-third of the bone's length from distal	
end.	<b>92</b>
Interno-external diameter at same level.	70
Maximum transverse breadth of distal end	116
Antero-posterior diameter of inner condyle	114
Antero-posterior diameter of outer condyle	104

Ulna (U.). Figure 35. The ulna is the longest bone of the fore limb, the humerus being the next in length, with the radius slightly shorter than the humerus. The ulna exceeds the radius in length by about 95 mm. slender for its length, is heaviest in its upper half, and reaches its maximum size proximally. Distally it is only slightly enlarged. At its upper end its outline in cross-section is triangular. Here the olecranon process is well developed rising to a considerable height above the articular surface for the humerus. Anteriorly toward the inner side above it is excavated for the proximal end of the radius, the excavation narrowing and lessening downward, and disappearing above the bone's half-length. Below the olecranon process posteriorly there is a protrudent angulation which accentuates the general forward bend of the bone in its upper part. At midheight the shaft is oval in cross-section, with the greater diameter fore-and-aft, and one and a half times the lesser Distally the greatest diameter is diameter. nearly twice the maximum transverse breadth, and on the inner side toward the front there is a rugosely striated, depressed surface for the close application of the distal end of the radius. Throughout, the lower end of the ulna is deeply striated in a longitudinal direction for the insertion of muscles.

Measurements of Left Ulna of Paratype of Edmontosaurus.

		$\mathbf{Mm}$ .
Length		760
Maximum	transverse breadth of proximal end	128
Maximum	diameter of distal end	114
Maximum	diameter at midlength	80

Radius (Ra.). The radius, Figure 35, is slender, nearly straight, and shorter than the ulna, with a length equal to about 63 times its

