

TABLE 7.—MEASUREMENTS (IN MM) OF LIMB ELEMENTS OF *Kragltevichia floridanus*, UF 10902, HAILE XV A.

	Left	Right
HUMERUS		
Lateral width, proximal end		36.7
Anteroposterior width, proximal end		36.8
Greatest anteroposterior diameter of shaft		25.5
Lateral width of shaft at same location		18.2
Distance from proximal end to top of entepicondylar foramen		100.5
ULNA		
Total length	129.0	
Lateral width, proximal end	17.2	
Lateral width, distal end	16.1	
Lateral width at semilunar notch	25.5	25.7
Anteroposterior width at semilunar notch	29.4	30.5
RADIUS		
Total length	89.2	87.2
Lateral width, proximal end	22.6	22.3
Anteroposterior width, proximal end	11.7	11.4
Lateral width, distal end	23.0	22.3
Anteroposterior width, distal end	17.4	16.5
METACARPAL II		
Total length	32.8	
Width, proximal end	10.9	
Depth, proximal end	14.5	
Width, distal end	10.5	
Depth, distal end	11.2	
METACARPAL III		
Total length	34.4	36.3
Width, proximal end	13.8	14.5
Depth, proximal end	12.8	13.0
Width, distal end	12.6	13.4
Depth, distal end	10.5	11.0
UNGUAL PHALANX, DIGIT V		
Total length		29.1
Width, proximal end		11.4
Depth, proximal end		10.3
FEMUR		
Total length		193.5
Lateral width, proximal end		60.9
Anteroposterior thickness of greater trochanter		41.7
Lateral width of shaft at third trochanter		41.3
Anteroposterior thickness of shaft at same point		23.7
Greatest lateral width of articular facets		48.4
Greatest anteroposterior width, distal end		51.5
TIBIA AND FIBULA		
Total length		121.0
Lateral width, distal end		46.7
Anteroposterior width, distal end		25.1