

TABLE 5.—MEASUREMENTS (IN MM) OF THE BONES OF THE MANUS AND PES OF *Glossotherium chapadmalensis* FROM HAILE XV A AND *Glossotherium harlani*.

	<i>G. chapadmalensis</i>		<i>G. harlani</i> <sup>1</sup>
	left	right	
<b>SCAPHOID</b>			
Greatest distance across articular surface	46.2		75.3(39) <sup>2</sup>
<b>CUNEIFORM</b>			
Greatest distance across dorsal surface from inner side to outer	42.1		68.5(42)
Greatest proximal-distal distance	34.3		50.5
Distance across articular surface for ulna	31.2		61.3
<b>PISIFORM</b>			
Greatest length		25.3	55.6(22)
Greatest depth		18.9	36.4
Greatest width		20.9	34.7
<b>METACARPAL III</b>			
Greatest length	71.7		103.1(30)
Width, proximal end	51.9		75.2
Width, distal end	30.5		50.9
Depth, proximal end	42.0		66.0
<b>PHALANX II, DIGIT III</b>			
Length	40.5		48.9(42)
Depth, inner condyle	23.5		39.9
Width, proximal end	26.2	47.9	
<b>CALCANEUM</b>			
Greatest width, anterior end		57.4	91.8(21)
Greatest depth		83.4	125.4
<b>ASTRAGALUS</b>			
Anteroposterior diameter		76.1	140.2(41)
<b>METATARSAL IV</b>			
Length	84.3		119.3(29)
Width, proximal end	41.2	41.5	60.7
Depth, proximal end	34.3	37.1	45.5
Width, distal end	33.5		50.1
Depth, distal end	35.3		43.5
<b>PHALANX II, DIGIT III</b>			
Length	30.2	31.0	35.4(32)
Depth, inner condyle	20.4	21.5	21.8
Width, proximal end	22.6	22.5	35.1
<b>UNGUAL PHALANX, DIGIT III</b>			
Length	104.4		174.1
Proximal-distal distance of ungual base	41.0		73.5
Width, proximal end	32.4		55.0

<sup>1</sup> Measurements after Stock (1925).<sup>2</sup> Number in parentheses refers to the sample size from which the mean (the numbers in the right-hand column) was calculated.