

TABLE 1.—MAMMALIAN FAUNAL LIST AND MINIMUM NUMBER OF INDIVIDUALS (MNI).

Species	MNI
<i>Cryptotis parva</i>	1
<i>Scalopus aquaticus</i>	2
<i>Glossotherium chapadmalensis</i>	1
<i>Kraglievichia floridanus</i>	3
<i>Dasyopus bellus</i>	1
<i>Sylvilagus</i> sp.	3
<i>Cryptopterus webbi</i>	1
<i>Castor canadensis</i>	1
<i>Sigmodon medius</i>	2
Canidae	2
<i>Satherium</i> sp.	1
<i>Smilodon gracilis</i>	1
Gomphotheriidae	1
<i>Nannippus phlegon</i>	2
<i>Equus (Dolichohippus) simplicidens</i>	
<i>Equus (Hemionus)</i> cf. <i>calobatus</i>	2
<i>Tapirus</i> sp.	1
<i>Mylohyus floridanus</i>	1
<i>Hemiauchenia</i> cf. <i>macrocephala</i>	1
<i>Odocoileus virginianus</i>	5

TABLE 2.—MEASUREMENTS (IN MM) OF THE LOWER DENTITION AND MANDIBLE OF UF 17466 AND OTHER FOSSIL AND RECENT *Cryptotis parva*.

	UF 17466	<i>C. parva</i> ¹ (20)		<i>C. parva</i> ¹ (fossil)	
		\bar{X}	OR	\bar{X}^2	OR ³
Condylloid to mental foramen	6.8	6.1	5.9-6.7	6.6	6.1-7.0 (8)
Condylloid to M ₁	6.7	6.9	6.7-7.4	7.1	6.8-7.6 (8)
Condylloid to M ₂	5.3	5.7	5.5-6.0	5.8	5.5-6.1 (8)
M ₁ -M ₂	2.8	2.6	2.4-2.7	2.7	2.5-2.9 (8)
M ₁ -M ₃	4.0	3.4	3.3-3.6	3.6	3.5-3.6 (2)
M ₂ -M ₃	2.5	2.2	2.1-2.4	2.3	2.2-2.3 (2)

¹ Measurements after Martin (1974).² \bar{X} =mean³ O. R.=observed range; number of specimens in parenthesis

FAMILY TALPIDAE

Scalopus aquaticus LINNAEUS 1758MATERIAL.—UF 17467, 2 left M²; UF 17465, right humerus.

A comparison of the three specimens from Haile XV A with corresponding elements of modern *S. aquaticus* from the southeastern United States reveals no significant differences in size or morphology.

Scalopus is also present in the Blancan Rexroad fauna of southwestern Kansas (Hibbard 1941) and in the Sand Draw local fauna of north-central Nebraska (Hibbard 1972). Another mole (*Hesperoscalops*) from the Rexroad fauna is based on a lower dentition. A direct com-