MARYLAND GEOLOGICAL SURVEY: MIOCENE PLATES

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Maryland Geological Survey: Miocene Plates by Anonymous

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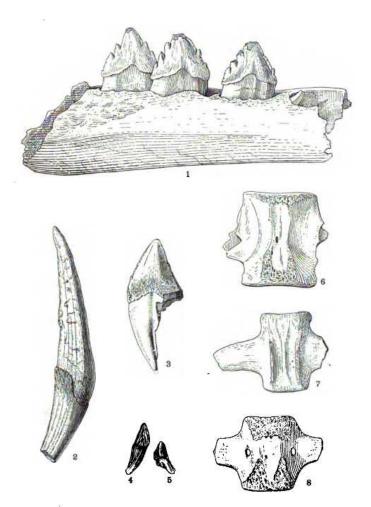
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NOTE

Plates I to IX, illustrating the Geological and Paleontological Relations of the Miocene, are bound with the text volume. The following plates illustrate the Systematic Paleontology of the Miocene Deposits of Maryland.

PLATE X.

C2705 C5704W5 TH VILLUS - HIGHD	2461
Figs. 1-3. SQUALODON ATLANTICUS Leidy	•
 Portion of the right side of a jaw containing three teeth. Shiloh, N. J. Acad. Nat. Sci., Phila. × % 	
 Teeth from "Miocene of Maryland" labelled "Basilosaurus atlanticus." Acad. Nat. Sci., Phila. 	
Figs. 4, 5. Squalodon protesvus Cope	7
 Tooth. Charles County near the Patuzent River. Acad. Nat. Sci., Phila. 	
Another tooth from the same locality and collection.	
Fig. 6. Priscopelphinus garbi Cope	1
 Lumbar vertebra, lower view. Charles County near the Patuxent River. Acad. Nat. Sci., Phila. × ¾ 	
Figs. 7, 8. Pribcodelphinus buschenbergeri Cope	10
7. Lumbar vertebra, lower view. Charles County. Acad. Nat. Sci., Phila. × %	
8. Caudal vertebra, lower view. Charles County near the Patuxent	



MAMMALIA.

PLATE XI.

PLATE XI.	
	TOR
Figs. 1a-3b. PriscopelPhinus (?) crassangulum Case	12
1a. Inner view of tympanic bone. % mile north of Governor Run. × ½	
1b. Outer view of the same specimen. × 1/2	
 Posterior view of left occipital region. Same locality and col- lection. X ½ 	
Sa. Upper view of lower jaw. Same locality and collection. × 1/4	
3b. Upper view of upper jaw and anterior part of the head of the same individual with the occiput removed. Same locality and collection. x \(\frac{1}{2}\)	