

* <i>Dichobune</i>	-	{ In calcaire grossier near Nan- terre.
* <i>Dinotherium</i>	<i>Bavaricum</i>	- France, Bavaria, Eppelsheim.
	<i>giganteum</i>	- Eppelsheim.
<i>Equus caballus</i>	<i>primigenius</i>	{ In the faluns of Touraine.
	<i>mulus primigenius</i>	{ In sand. Eppelsheim.
	<i>asinus primigenius</i>	- Eppelsheim.
<i>Sus antiquus</i>	-	- Eppelsheim.
	<i>palæochærus</i>	- Eppelsheim.
—	-	- In molasse. Estavayer.
* <i>Palæotherium</i>	-	{ Under calcaire grossier in the department of Gironde; at Provins; in Touraine; at Zurich.
* <i>Lophiodon</i>	-	{ Under calcaire grossier at Pro- vins. Eppelsheim.
<i>Tapirus priscus</i>	-	- Eppelsheim.

Ruminantia.

<i>Cervus anocerus</i>	-	- Eppelsheim.
<i>brachycerus</i>	-	- Eppelsheim.
<i>trigonocerus</i>	-	- Eppelsheim.
<i>dicranocerus</i>	-	- Eppelsheim.
<i>curtocerus</i>	-	- Eppelsheim.
Deer	-	- In the faluns of Touraine.
Antelope	-	- In molasse. Estavayer.
<i>Moschus antiquus</i>	-	- Eppelsheim.

Cetacea.

<i>Manatus fossilis</i>	-	{ Calcaire grossier. East coast of Maryland.
<i>Balaena fossilis</i>	-	{ Virginia, Wurtemburg, Dau- phiné, Berne, Montpellier.

SECT. B.—*In Lacustrine and Lignitic Deposits of known Geological Era.*

<i>Vespertilio Parisiensis</i>	-	- Gypsum of Montmartre.
<i>murinus fossilis</i>	-	- Öeningen.
<i>Nasua</i>	-	- Gypsum of Montmartre.
<i>Viverra Parisiensis</i>	.	- Gypsum of Montmartre.
<i>Hyæna Parisiensis, Clift</i>	.	- Styrian brown coal.
<i>Vulpes vulgaris, Mantell</i>	.	- Öeningen (Murchison).