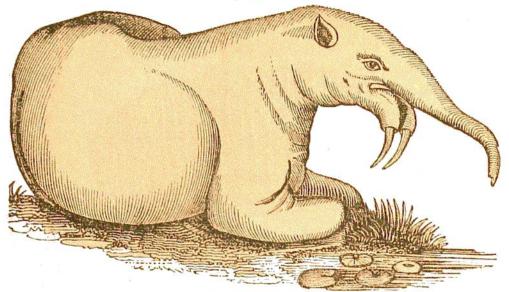
Fig. 391 is a sketch of the *Dinotherium giganteum* as restored by Professor Kaup. One or two other species have been found.

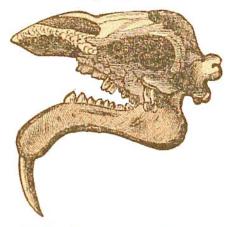
Fig. 301.



Dinotherium giganteum.

Fig. 392 represents the head of the same animal.

Fig. 392.



Dinotherium giganteum Head.

The tertiary strata furnish several species of dolphin and whale among the cetacea; but the most remarkable animal is the extinct genus Zeuglodon found in Alabama in the eocene tertiary, of which three or four species are recognized, but some doubt whether they are true cetaceans.

The annexed sketch, Fig. 393, may give some idea of the Zeuglodon macrospondylus, but we have no great confidence in its accuracy.

Many other kinds of mammiferous animals have been found in the tertiary. but we have not room to describe them. Among those best known are the bat, the hedgehog, the shrew, the mole, the squirrel, the jerboa, the rat and mouse, the beaver, the porcupine, the hare, the opossum, etc.