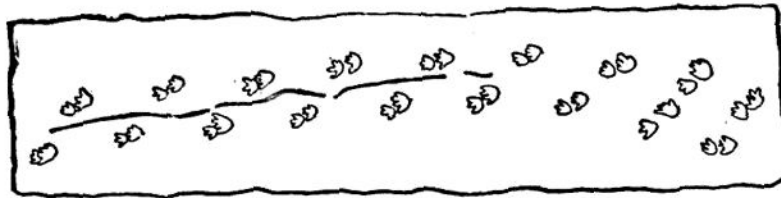
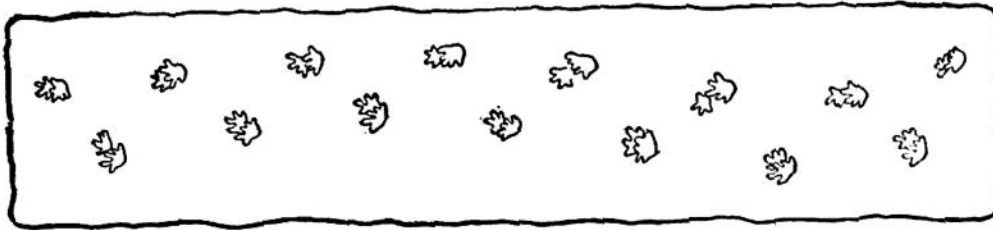


tracks on so small an area show that the Amphibians of the period were in great numbers.

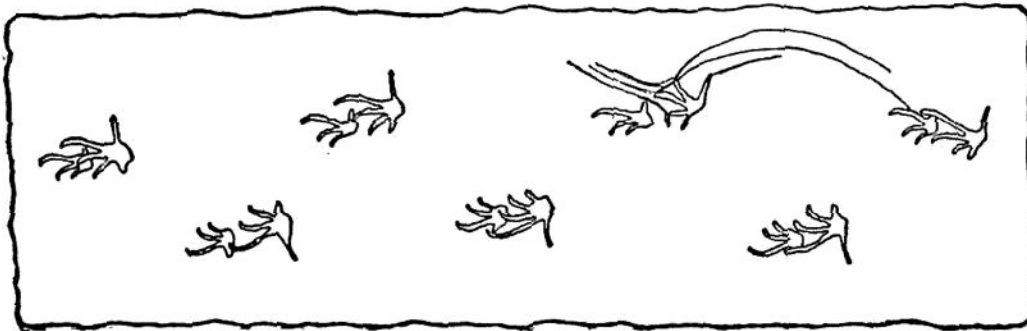
1113.



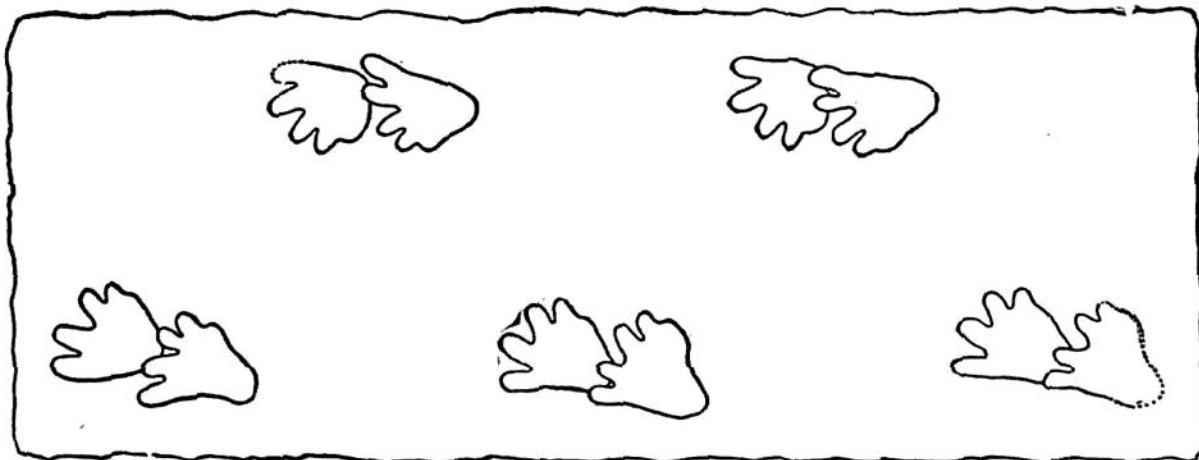
1114.



1115.



1116.



FOOTPRINTS OF AMPHIBIANS. — Fig. 1113, *Nasopus caudatus*; 1114, *Limnopus vagus*; 1115, *Dromopus agillis*; 1116, *Baropus lentus* ( $\times \frac{1}{12}$ ). Marsh, '94.

#### LIFE OF THE PERMIAN PERIOD.

PLANTS. — The vegetation of the Upper Barren Coal-measures or Permian strata of Pennsylvania and West Virginia (page 651), is characterized, as shown by Fontaine and White, by the *absence of Lepidodendrids*; by the rarity of *Sigillariæ*, only two being known; by the large number of species of Ferns (over 30) of the genus *Pecopteris*, some arborescent, and, only a third