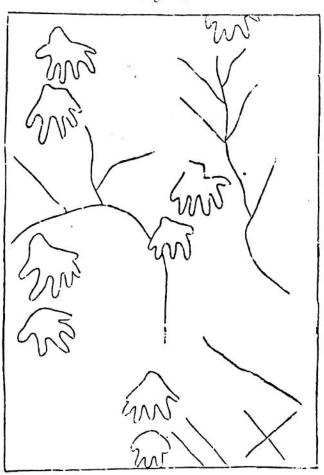
from the coal of Pictou, in Nova Scotia, which he calls Baphetes planiceps.

Lithichnozoa.—In the western part of Pennsylvania Dr. A. T. King has described tracks in the carboniferous formation which are doubtless those of a Batrachian. We give in Fig. 256 a slight sketch of some of them. It is called Batrachopus primævus.

Fig. 256.



Footmarks in Pennsylvania.

Dr. Buckland has given an account of Ichthypodulites, or fish tracks, from the coal formation.

Hugh Miller has described abundant tracks on the coal measures of Scotland which are reptilian; but he does not decide whether they were those of a Batrachian or Lizard.

6. PERMIAN PERIOD.

Both the plants and animals of this period are so much like those of the preceding, though differing specifically that we shall give but a few examples.