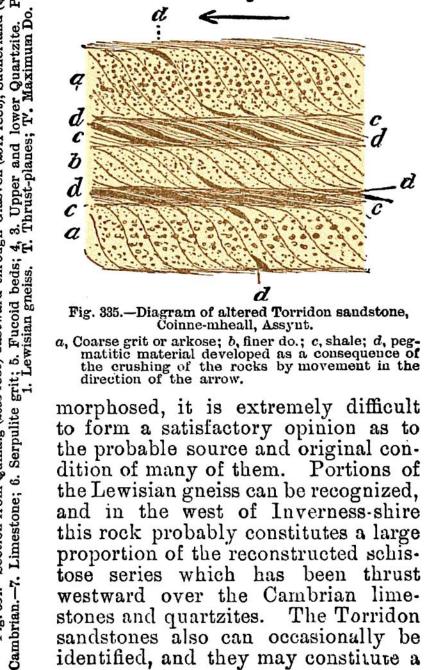
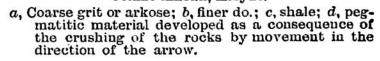
Torridon Sandstones;

Pre-Cambrian.-2.

Torridon sandstones one of the most interesting is the production of peg-matitic veins in them, like those which traverse eruptive rocks. These strata have been crushed and stretched in such a manner that ruptures, often lenticular in form, have been pro-duced in them. In the cavities thus caused there has been a deposition of quartz and of quartz and pink felspar (Fig. 335).

With regard to the rocks which have been thus displaced and meta-





morphosed, it is extremely difficult to form a satisfactory opinion as to the probable source and original condition of many of them. Portions of the Lewisian gneiss can be recognized, and in the west of Inverness-shire this rock probably constitutes a large proportion of the reconstructed schistose series which has been thrust westward over the Cambrian limestones and quartzites. The Torridon sandstones also can occasionally be identified, and they may constitute a

