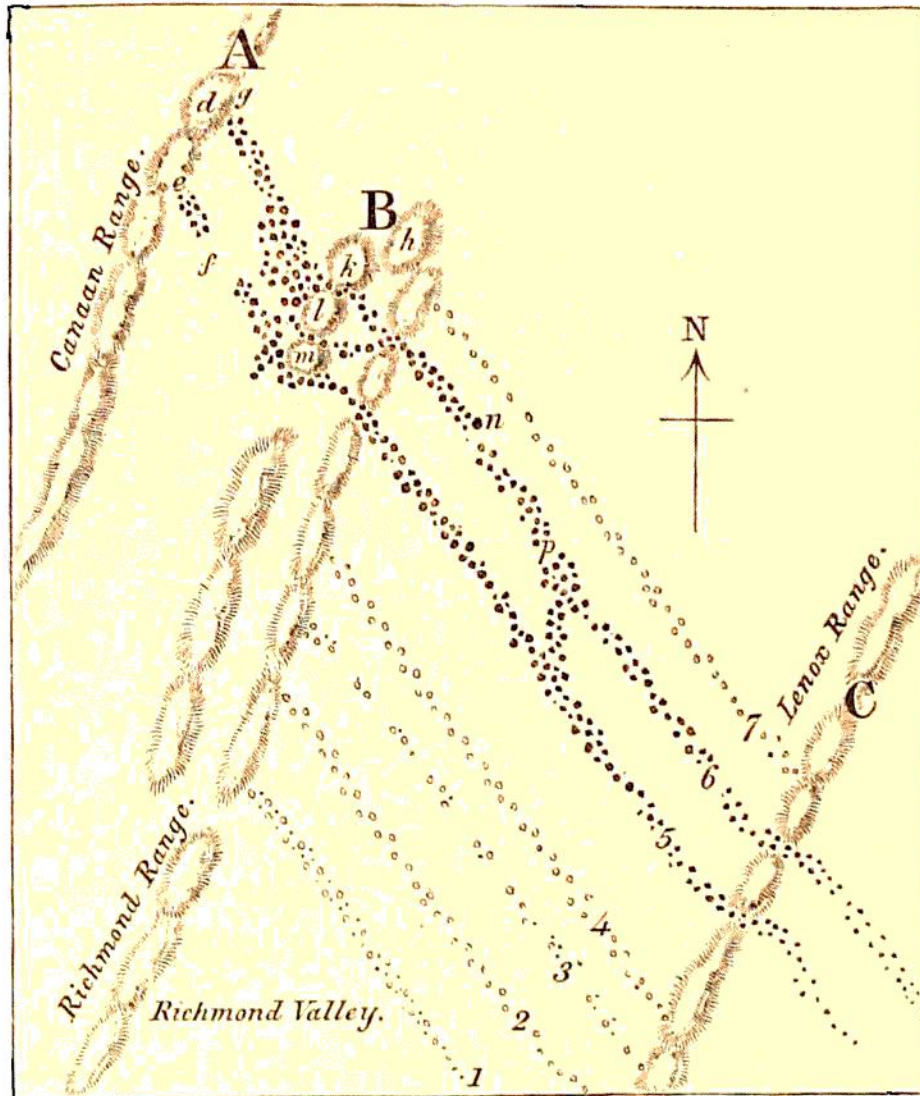


Fig. 50



MAP SHOWING THE RELATIVE POSITION AND DIRECTION OF SEVEN TRAINS OF ERRATIC BLOCKS IN BERKSHIRE, MASSACHUSETTS, AND IN PART OF THE STATE OF NEW YORK.

*Distance in a straight line, between the mountain ranges A and C, about eight miles.*

A Canaan range, in the State of New York. The crest consists of green chloritic rock.

B Richmond range, the western division of which consists in Merriman's Mount of the same green rock as A, but in a more schistose form, while the eastern division is composed of slaty limestone.

C The Lenox range, consisting in part of mica-schist, and in some districts of crystalline limestone.

d Knob in the range A, from which most of the train No. 6 is supposed to have been derived.

e Supposed starting point of the train No. 5 in the range A.

f Hiatus of 175 yards, or space without blocks.

g Sherman's House.

h Perry's Peak.

k Flat Rock.

l Merriman's Mount.