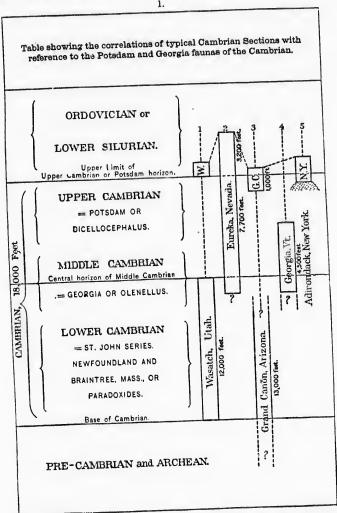
tion of that bulletin. In establishing the stratigraphic position and paleontologic characters of the Georgia or Olenellus fauna of the Middle Cambrian, the key to the succession of the Cambrian faunas was obtained, and the sections that are correlated



in the diagram (fig. 1) are placed on the general section with relation to the stratigraphic position of Olenellus and Dicellocephalus, or Georgia and Potsdam faunas.

