



Remark. The exposure of the orobic thrustplane is the Alpine-Dinaric boundary. It is clearly visible that it is often cut off. by the thrustplane of the gneiss chiari or even by the thrustplane of the Laghi di Porcile.

The Orobic line is to be found where the crystalline schists have been thrust over the sediments of the foreland in the rootzone of the upper East Alpine nappes. It is of no matter whether these schists belong to the Orobic schists, the Gneiss Chiari or the Laghi di Porcile thrusts.

This Blockdiagram was constructed with the aid of fig. 1 (structural map of the substratum of the Bergamo Alps), of the sections and maps contained in bibl. 2, 3, 4 and 5 and of the tectonograms in bibl. 2 and 3,

Ideal section (N—S) of the Bergamo Alps.

Scale 1:50.000.

[For meaning of letters see Plate 9].