



**CORRELATION CHART FOR THE STRATIFIED ROCKS OF THE EAST LIMB OF THE BERKSHIRE MASSIF BETWEEN SOUTHEASTERN VERMONT AND LONG ISLAND SOUND, NEW YORK**

[Although the stratigraphic names are those of the authors cited, the units in all columns are arranged in the stratigraphic order proposed in this report (B 1380) and are not necessarily in the order proposed by the authors of the original reports. Stratigraphic columns in the Southington,

Mount Carmel, Ansonia, New Milford, Naugatuck, Long Hill, Bridgeport, and Westport quadrangles are constructed on the assumption that The Straits Schist rests on a right-side-up pre-Silurian section. L.M. Hall (oral commun., 1971) suggested that the pre-Silurian section below The

Straits Schist may be inverted in the area south and east of the Waterbury dome. Vertical ruling represents intervals of nondeposition or erosion. Diagonal ruling represents section missing owing to faulting]

<sup>1</sup> We follow Crowley's interpretation in that the Beardsley Member of the Prospect is a facies of part of the Golden Hill Member (Crowley, 1968, p.37).