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86 Spirifer vanuxemi Hall
89 Stropheodonta varistriata (Con-rad)
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Dig Alternating coarse and fine grained limestone.... 32 inches

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6 Favosites helderbergiae Hall r
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86 Spirifer vanuxemi Hall r

89 Stropheodonta varistriata (Conrad) r

The following fossils were found:

103 Whitfieldella? nucleolata (Hall) 146 Leperditia alta (Conrad) c

D2 Favosites bed. From one to several inches below the base of this bed is a shale seam from 1/8 to 3/4 inch in thickness; but above the seam the lithic character of the rock is the same as beneath it, that is, a fine grained dark blue limestone similar to the lower portion of D1a. This extends up between the heads of the Stromatopora and Favosites which suddenly become very numerous.. 3 feet This bed is subdivided as follows:

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2 Stromatopora concentrica? Gold-

fuss C
6 Favosites helderbergiae Hall C
7 F. sphaericus Hall C
9 Zaphrentis roemeri Edwards & Haime r
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7 Favosites sphaericus Hall C | 89 Stropheodonta varistriata (Con-
rad) r
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D2c A fine grained limestone very similar to D2a. Where this layer is absent it is represented by a weathered line of separation.