

A4 Dark blue limestone in one bed. In the middle of this is a 3 inch, exceedingly fossiliferous band from which the following fossils were identified. Upper Oriskany..... 1 foot

47. <i>Coelospira dichotoma</i> Hall c	61 <i>Orbiculoidea jervisensis</i> (Barrett) ?
48 <i>Leptocoelia flabellites</i> (Conrad) c	85 <i>Spirifer murchisoni</i> Castelnau
53 <i>Meristella lata</i> Hall	127 <i>Tentaculites elongatus</i> Hall

A5 Dense blue limestone containing many specimens of *Tentaculites elongatus*. In the basal portion of this is a chert band very similar to K33. Upper Oriskany..... 10 feet  
In the lower half of this outcrop were collected:

53 <i>Meristella lata</i> Hall ?	127 <i>Tentaculites elongatus</i> Hall
85 <i>Spirifer murchisoni</i> Castelnau	

In the upper half:

30 <i>Chonostrophia complanata</i> Hall	85 <i>Spirifer murchisoni</i> Castelnau C
34 <i>Coelospira dichotoma</i> (Hall)	

A6 Dense blue, upper Oriskany limestone extending to a band exceedingly full of large individuals of *Tentaculites elongatus*. This takes the section to the top of the hill bordering the Bennett road ..... 10 feet

### Section B

Section B begins about 95 rods northeast of section A, in a cleared field, or 8 rods southwest of an excellent spring (Pflaum's), which is easily noticed at the very edge of the western side of the road.

B1 Concealed strata. Upper New Scotland to Lower Port Ewen ..... 210 feet

B2 Strata covered. Upper Port Ewen to Lower Oriskany. The last talus of the Trilobite bed was found at the top of this locality ..... 100 feet

Few specimens of *Dalmanites dentatus* were found but many of the characteristic shells.

### Section C

Section C begins about 30 rods northeast of section B, or 18 rods northeast of Pflaum's spring.