

82 <i>Spirifer cyclopterus</i> Hall r	88 <i>Stropheodonta becki</i> Hall r
S. <i>octocostatus</i> ? Hall R	140 <i>Phacops logani</i> Hall r

F8 Talus concealing strata. Lower to Upper New Scotland 72 feet

F9 An outcrop of slaty shale exposed in a dug road. Upper New Scotland 5 feet

Following is a list of fossils found here:

5 <i>Enterolasma strictum</i> Hall c	62 <i>Orthothes woolworthanus</i> Hall r
33 <i>Coelospira concava</i> (Hall) C	71 <i>Rhipidomella oblata</i> Hall r
40 <i>Dalmanella subcarinata</i> Hall c	73 <i>Camaratoechia altiplicata</i> ? Hall R
41 <i>Delthyris perlamellosa</i> Hall c	82 <i>Spirifer cyclopterus</i> Hall C
42 <i>Eatonia medialis</i> (Vanuxem) c	83 <i>S. macropleura</i> (Conrad) C
47 <i>Leptaena rhomboidalis</i> (Wilckens) c	94 <i>Strophonella punctulifera</i> (Conrad) r
52 <i>Meristella laevis</i> (Vanuxem) c	95 <i>Trematospira multistriata</i> Hall c
58 <i>Nucleospira ventricosa</i> ? Hall R	102 <i>Uncinulus</i> sp.

F10 Unexposed strata. Upper New Scotland to Lower Oriskany 298 feet

F11 Trilobite bed. Lower Oriskany 6 inches

A low ledge which yielded the following fossils:

25 <i>Beachia stuessana</i> Hall c	115 <i>Loxonema jerseyense</i> Weller r
47 <i>Leptaena rhomboidalis</i> (Wilckens) c	135 <i>Dalmanites dentatus</i> Barrett C

F12 Unexposed strata. Upper Oriskany 62 feet
This extends to the edge of the swamp.

Section G

Section G begins 15 rods northeast of section F.

G1 Upper Manlius 19 feet
Subdivided as follows:

G1a A finely grained, blue limestone. Few fossils 4½ feet

G1b Tentaculite layer. *Tentaculites gyracanthus* (Eaton) is exceedingly abundant 1 inch

G1c Thin bands of a dark blue limestone, averaging one inch in thickness, alternating with thinner bands of shale. This begins with