

D8 A rather finely crystalline gray limestone containing numerous chert bands. The chert appears here for the first time since leaving locality D1. Lower New Scotland..... 30½ feet

5 <i>Enterolasma strictum</i> Hall c	52 <i>Meristella laevis</i> (Vanuxem) c
33 <i>Coelospira concava</i> (Hall) r	54 <i>M. princeps</i> Hall R
40 <i>Dalmanella subcarinata</i> Hall	74 <i>Rhynchonella bialveata?</i> Hall
41 <i>Delthyris perlamellosa</i> Hall c	76 <i>Rhynchospira formosa</i> Hall R
42 <i>Eatonia medialis</i> (Vanuxem) R	121 <i>Platyceras tenuiliratum</i> Hall R
47 <i>Leptaena rhomboidalis</i> (Wilckens)	

D9 Strata covered with talus. Lower New Scotland to Upper New Scotland 132 feet

D10 Gray shale. Upper New Scotland 10 feet

5 <i>Enterolasma strictum</i> Hall r	72 <i>Rhipidomella tubulistriata</i> Hall R
12 <i>Lichenalia torta</i> Hall R	82 <i>Spirifer cyclopterus</i> Hall c
33 <i>Coelospira concava</i> (Hall) c	123 <i>Platyceras</i> sp.
40 <i>Dalmanella subcarinata</i> Hall r	138 <i>Dalmanites</i> sp. R
42 <i>Eatonia medialis</i> (Vanuxem) r	

D11 Concealed strata. Upper New Scotland, Becraft and Port Ewen 95 feet

D12 Blue limestone containing some chert. Port Ewen.. 5 feet

5 <i>Enterolasma strictum</i> Hall	94 <i>Strophonella punctulifera</i> (Conrad)
12 <i>Lichenalia torta</i> Hall	
53 <i>Meristella lata</i> Hall	

D13 Strata covered with soil take us to the top of a hogback which is formed of a finely grained, dark blue, very hard limestone which weathers first into a brown sandstone and then into a coarse yellow clay. Port Ewen 75 feet

D14 Strata covered take to the Trilobite bed. Port Ewen and Lower Oriskany 100 feet

D15 Concealed strata take to the swamp. Upper Oriskany 90 feet

Section E

Section E begins about 20 rods northeast of section D in a small, abandoned quarry in the Upper Manlius.

E1 Manlius 31 feet