

C1 Very finely grained, dark gray limestone; wherever it is weathered it is quite friable. This bed is very fossiliferous. Coeymans 6 feet

8 Favosites <i>sp.</i>	79 S. multistriata Hall ?
13 Lichenalia torta Hall	82 Spirifer cyclopterus Hall C
23 Atrypa reticularis (Linnaeus)	88 Stropheodonta becki Hall
33 Coelospira concava (Hall)	89 S. varistriata (Conrad) r
40 Dalmanella subcarinata Hall	94 Strophonella punctulifera (Conrad)
42 Eatonia medialis (Vanuxem)	98 Uncinulus mutabilis Hall c
44 Gypidula angulata Weller R	99 U. nucleolatus Hall c
45 G. galeata (Dalman) C	100 U. pyramidatus Hall c
57 Nucleospira elegans Hall ?	110 Pterinea? naviformis Conrad R
58 N. ventricosa Hall r	123 Platyceras <i>sp.</i> R
75 Rhynchonella semiplicata (Conrad) ?	129 Tentaculites <i>sp.</i>
76 Rhynchospira formosa Hall c	137 Dalmanites pleuroptyx (Green) R
78 Schizophoria bisinuata Weller ?	143 Proetus protuberans Hall R

C2 Rather coarsely grained limestone, usually in beds 1 to 3 feet thick. This extends up to the first chert band. Coeymans 15 feet
The most abundant fossils were:

8 Favosites <i>sp.</i>	52 Meristella laevis (Vanuxem) C
45 Gypidula galeata (Dalman) C	137 Dalmanites pleuroptyx (Green)

C3 A finer grained limestone than the preceding. The chert bands vary from $\frac{1}{8}$ to 1 inch in thickness. Coeymans 9 feet

23 Atrypa reticularis (Linnaeus) c	131 Orthoceras helderbergiae? Hall R
45 Gypidula galeata (Dalman) c	140 Phacops logani Hall R
52 Meristella laevis (Vanuxem) c	

C4 This limestone is similar to the preceding but contains more chert. The chert bands here vary from $\frac{1}{2}$ inch to 2 inches in thickness and are from 1 to 2 inches apart. After weathering the chert is about as light as pumice stone. On the surfaces of partially weathered chert is an excellent place to note bryozoa. Lower New Scotland 11 feet

1 Hindia fibrosa? (Roemer)	18 O. rhombifera (Hall) C
5 Enterolasma strictum Hall c	20 Unitrypa praecursa (Hall)?
8 Favosites <i>sp.</i>	26 Bilobites varicus (Conrad) r
13 Lioclema cellulosum? (Hall)	41 Delthyris perlamellosa Hall c
14 L. ponderosum (Hall) r	42 Eatonia medialis (Vanuxem) r
17 Orthopora regularis (Hall) c	