

42 <i>Eatonia medialis</i> (<i>Vanuxem</i>) r	71 <i>Rhipidomella oblata</i> Hall
52 <i>Meristella laevis</i> (<i>Vanuxem</i>) c	92 <i>Strophonella headleyana</i> Hall

K6 An arenaceous limestone. Lower New Scotland... 5 inches

16 <i>Monotrypella?</i> <i>abrupta</i> (Hall) c	52 <i>Meristella laevis</i> (<i>Vanuxem</i>) R
21 <i>Vermipora serpuloides</i> Hall c	60 <i>Orbiculoidea discus?</i> Hall R
24 <i>Atrypina imbricata?</i> Hall	68 <i>Reticularia modesta</i> (Hall)
33 <i>Coelospira concava</i> Hall c	71 <i>Rhipidomella oblata</i> Hall
40 <i>Dalmanella subcarinata</i> Hall	

K7 Following is given the detailed subdivision from the base upward. Lower New Scotland..... 2 feet, 8½ inches

K7a Dense, blue limestone in several thin beds..... 7½ inches

K7b Black shale..... ⅛ inch

K7c Light gray sandstone..... ⅞ inch

K7d Dense, dark blue limestone in 4 to 6 inch beds, including in the middle a 1 inch shaly limestone..... 2 feet

The following fossils were identified from K7:

1 <i>Hindia fibrosa?</i> (<i>Roemer</i>) R	52 <i>Meristella laevis</i> (<i>Vanuxem</i>) C
28 <i>Chonetes hudsonicus</i> Clarke	56 <i>Nucleospira concentrica</i> Hall
40 <i>Dalmanella subcarinata</i> Hall	71 <i>Rhipidomella oblata</i> Hall
41 <i>Delthyris perlamellosa?</i> Hall R	83 <i>Spirifer macropleura?</i> (<i>Conrad</i>) R
47 <i>Leptaena rhomboidalis</i> (<i>Wilckens</i>)	104 <i>Actinopteria communis</i> (Hall) R
50 <i>Lingula</i> sp.	

K8 A dark gray, very fossiliferous shale including microscopic films of a black shale. This latter at times constitutes the main rock mass. Three inches from the top is a 3 inch sandstone band. Lower New Scotland..... 21 inches

40 <i>Dalmanella subcarinata</i> Hall	52 <i>Meristella laevis</i> (<i>Vanuxem</i>) C
41 <i>Delthyris perlamellosa</i> Hall c	54 <i>M. princeps</i> Hall R
43 <i>Eatonia singularis</i> (<i>Vanuxem</i>) c	83 <i>Spirifer macropleura</i> (<i>Conrad</i>) C
47 <i>Leptaena rhomboidalis</i> (<i>Wilckens</i>)	

K9 This is subdivided from base upward as follows. Lower New Scotland 6 feet, 7 inches

K9a Dark gray, sandy, calcareous shale in 2 inch beds.. 15 inches

K9b Chert band..... 1 inch

K9c Dark gray, calcareous shale including a limestone of varying thickness 2 feet