

in places is coarse and resembles the preceding. It is very hard and contains few fossils. *Edriocrinus pocilliformis* Hall r and *Leptaena rhomboidalis* (Wilckens) were the only species identified..... 3 feet

L5b Shaly, rather friable, finely grained limestone. Exceedingly fossiliferous..... 9 inches

From here the following fossils were obtained:

5 <i>Enterolasma strictum</i> Hall r	57 <i>Nucleospira elegans</i> Hall c
11 <i>Edriocrinus pocilliformis</i> Hall C	62 <i>Orthothetes woolworthanus</i>
<i>Dalmanella</i> sp.	Hall R
41 <i>Delthyris perlamellosa</i> ? Hall R	81 <i>Spirifer concinnus</i> Hall C
47 <i>Leptaena rhomboidalis</i> (Wilckens) r	94 <i>Strophonella punctulifera</i> (Conrad) R

Spirifer concinnus is in places so abundant that it makes up almost the entire rock mass.

L5c Limestone similar to L5a, usually in one bed. It is very hard and contains few fossils. The only species identified were *Edriocrinus sacculus* Hall r and *Leptaena rhomboidalis* (Wilckens) c..... 2 feet

L6 Finely grained, bluish gray limestone. At the base and in the middle are 4 inch friable, shaly bands similar to L5b and as we would expect, since the fossils are fairly abundant throughout the entire bed, many forms are similar to those in L5b, yet there is a great decrease in the abundance of *Spirifer concinnus* and an entire absence of *Nucleospira elegans* and *Edriocrinus pocilliformis* which were abundant in the lower bed. This is placed in the Becraft on account of the abundance of *Spirifer concinnus*. The other abundant fossils also are those which were specially noticeable in the *Gypidula pseudogaleata* beds 8 feet

5 <i>Enterolasma strictum</i> Hall r	81 <i>Spirifer concinnus</i> Hall c
23 <i>Atrypa reticularis</i> (Linn.) c	82 <i>S. cyclopterus</i> Hall R
40 <i>Dalmanella subcarinata</i> Hall r	88 <i>Stropheodonta becki</i> Hall r
41 <i>Delthyris perlamellosa</i> Hall R	94 <i>Strophonella punctulifera</i> (Conrad) R
47 <i>Leptaena rhomboidalis</i> (Wilckens) c	97 <i>Uncinulus campbellanus</i> ?
52 <i>Meristella laevis</i> (Vanuxem) R	(Hall) R
79 <i>Schizophoria multistriata</i> Hall R	