

33 <i>Coelospira concava</i> Hall	76 <i>Rhynchospira formosa</i> (Hall) R
39 <i>Dalmanella perelegans</i> Hall	79 <i>Schizophoria multistriata</i> ? Hall
40 <i>D. subcarinata</i> Hall	82 <i>Spirifer cyclopterus</i> Hall C
47 <i>Leptaena rhomboidalis</i> (Wilck- ens)	88 <i>Stropheodonta becki</i> Hall
71 <i>Rhipidomella oblata</i> Hall	138 <i>Dalmanites</i> sp. r

K19 Strata concealed. Becraft to Port Ewen..... 73 feet

K20 Dark blue, thinly cleaved, calcareous shale. The upper part is more arenaceous and weathers a dark brown. Fossils are very rare. Port Ewen..... 20 feet

33 <i>Coelospira concava</i> Hall r	88 <i>Stropheodonta becki</i> Hall
38 <i>Dalmanella concinna</i> Hall	138 <i>Dalmanites</i> sp. Fish scale?

K21 Concealed strata. Port Ewen..... 103 feet

K22 Dense, dark blue limestone in beds from 3 to 6 inches thick.

Lower Oriskany..... 12½ feet

25 <i>Beachia suessana</i> ? Hall R	91 <i>Strophonella</i> ? conradi? Hall r
31 <i>Chonostrophia jervisensis</i> Schu- chert	105 <i>Actinopteria textilis</i> (Hall) R
40 <i>Dalmanella subcarinata</i> Hall	119 <i>Platyceras platystoma</i> Hall r

K23 Dark blue, shaly limestone. At the base is the first occurrence of *Dalmanites dentatus* Barrett. Lower Oriskany 3 feet

25 <i>Beachia suessana</i> Hall r	64 <i>Rensselaeria aequiradiata</i> (Con- rad) R
31 <i>Chonostrophia jervisensis</i> Schu- chert C	71 <i>Rhipidomella oblata</i> Hall r
	134 <i>Dalmanites dentatus</i> Barrett r

K24 Dark blue, shaly limestone. Very few fossils. Lower Oriskany 3½ feet

31 <i>Chonostrophia jervisensis</i> Schu- chert	65 <i>Rensselaeria ovoides</i> ? (Eaton) R
40 <i>Dalmanella subcarinata</i> Hall c	126 <i>Tentaculites acula</i> Hall r

K25 Dense, blue, arenaceous limestone. Lower Oriskany 7 inches

31 <i>Chonostrophia jervisensis</i> Schu- chert C	61 <i>Orbiculoidea jervisensis</i> (Bar- rett) c
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K26 Dark blue, rather heavy bedded, calcareous shale. It is exceedingly fossiliferous where weathered. Lower Oriskany. 1½ feet