

Just previous to leaving the field, Dr. R. W. Ells, ex-president of our club, visited Rockland and the quarries adjoining. When at Clarence Creek, one and a half miles below Rockland, Ont., he made quite an extensive collection of fossils which the writer has examined only cursorily and the following forms are included in it:—

*Fossils Collected by Dr. R. W. Ells at Clarence Creek, near Rockland, Ont., Sept., 1893.*

1. Crinoidal fragments.
2. *Stictopora acuta*, Hall.
3. *Prasopora Selwyni*, Nicholson.
4. ? *Monotrypella* sp.
5. *Discina* or *Trematis* sp.
6. *Crania* sp. cf. *C.* sp.
7. *Lingula quadrata*, Eichwald.
8. *Leptæna sericea*, Sowerby.
9. *Rafinesquina alternata*, Conrad.
10. *Streptorhynchus filitextum*, Hall.
11. *Orthis testudinaria*, Dalman.
12. " *pectinella*, Conrad.
13. " sp. (? *N.* sp.)
14. " *vel Anazyga* sp.
15. *Platystrophia biforata*, v. *lynx*, Eich.
16. *Bellerophon sulcatus*, Emmons.
17. *Rhynchonella increbescens*, Hall.
18. *Calymene senaria*, Conrad.
19. *Cheirurus pleurexanthemus*, Green.
20. *Dalmanites callicephalus*, Green.
21. *Ilkenus* sp. (cf. *I. Milleri* or *Trentonensis*.)
22. *Asaphus platycephalus*, Stokes.
23. " *megistos*, Locke.
24. *Trinucleus concentricus*, Eaton.

Of these Nos. 5, 6, 7, 16, and 24 are of more than ordinary interest, especially the last form *Trinucleus concentricus*, Eaton, a small trilobite which is very common in the Trenton of Montreal and Montmorency,