

Lower Oriskany—Upper A 1, Lower A 2, Upper B 2, Upper D 14, Lower D 15, Upper F 10, F 11, K 22, K 23, K 24, K 25, K 26, K 27, K 28, Lower K 29, Upper L 8, L 9, Lower L 10

Lower Oriskany (Trilobite bed)—Top of B 2, Top of D 14, F 11, K 27

Upper Oriskany—Upper A 2, A 3, A 4, A 5, A 6, Upper D 15, F 12, Upper K 29, K 30, K 31, K 32, K 33, K 34, K 35, K 36, K 37, K 38, K 39, K 40, K 41, Upper L 10, L 11, L 12, L 13, Lower L 14

Esopus—K 41, Upper L 14, L 15

Onondaga—K 42, K 43, K 44, K 45, K 46, K 47, K 48, K 49, K 50, K 51

COMPARISON WITH SIMILAR HORIZONS IN OTHER REGIONS

Becraft mt e. N. Y.	Rondout e. N. Y.	Trilobite mt s. e. N. Y.	Nearpass quarries n. w. N. J.	W. Md. and n. e. W. Va.	
1	2	3	4	5	
300± ft	300-325	550±	375	Land cond.	Esopus
1-several	20-70	180±	170	348	Oriskany
25	110-200	200±	80	Not recog.	Port Ewen
40-45	40	16	20	85	Becraft
68	100±	170±	160	64	New Scotland
45	50	40	40	110	Coeymans
55	45	41±	35	110 (6)	Manlius
240	365-505	647	505	717	Manlius-Oriskany in- clusive

A short description of each section follows.

1 Grabau. Stratigraphy of Becraft Mountain, Columbia Co., N. Y. N. Y. State Paleontol. An. Rep't 1902. p.1030-79.

2 van Ingen & Clark, P. E. Disturbed Fossiliferous Rocks in the Vicinity of Rondout N. Y. N. Y. State Paleontol. An. Rep't 1902. p.1176-1227.

3 The present paper.

4 Weller. Rep. on Pal. Geol. Sur. of N. J. 3: 56-102.

5 Schuchert. On the Lower Devonian and Ontario Formations of Maryland. U. S. Nat. Mus. Proc. 26: 413-24.

6 This includes all of the strata from the Salina to the Coeymans.

1 At Becraft mountain, Columbia county, N. Y., Grabau gives the following lithic and faunal characters for these formations.¹ In

¹Stratigraphy of Becraft Mountain, Columbia County, N. Y. N. Y. State Paleontol. An. Rep't. 1902. p. 1030-79.