

	FT.	IN.
a. Red and greenish slates chiefly dark-red with numerous thin irregular calcareous layers	182	0
b. Band of greenish-gray slate	25	0
c. Red Slate	17	0
d. Bed of nodular-red and flesh-coloured limestone with shaley divisions, obscure fossils	4	0
e. Red slate	13	0
f. Thick bed light-red limestone	5	0
g. Red and green slates, chiefly red, a few thin layers limestone	38	0
h. Band of hard, greenish-gray sandstone	3	0
i. Wide band greenish shale	46	6
j. Red and green shale more red than green	53	6
k. Dark-red calcareous band weathering blackish very heavy, apparently containing a good deal of iron	2	0
l. Greenish and green shale in about equal proportions	57	0
m. Thick bed of hard, gray sandstone; may be a repetition of band h.	8	0
n. Red and green, shaley slate alternating	66	0
o. Greenish-gray slates or shales containing fossils . .	145	0
p. Band of flesh-red limestone	1	0
q. Greenish-grey shale, darker towards top	30	0
r. Blackish, calcareous band, with peculiar, disk-like markings	10	0
s. Greenish-gray shales with thin, arenaceous layers; numerous fossils	130	0
t. Black, finely laminated shales, with irregular, arenaceous layers much broken and contorted. Numerous fossils	425	0?
	1,251	0

The fossil organisms from this section and from the shales on Random Island having been sent to Mr. G. F. Matthew, of New Brunswick, for identification, have all been named and returned to the Museum. I have elsewhere referred to Mr. Matthew's uniform