F4 A finely grained gray limestone. The fossils are compara-
tively much less abundant than in either the preceding or succeeding
bed. Coeymans 3 feet
The following is a list of the fossils:
7 Favosites sphaericus Hall r 12 Lichenalia torta Hall c 45 Gypidula galeata (Dalman) c 89 Stropheodonta varistriata? (Con- rad) R 102 Uncinulus sp. 123 Platyceras sp. R
F5 A coarsely grained, dark gray limestone made up in great part
of large crinoid joints. Most of the grains are surrounded by a
coating of limonite. Coeymans 4½ feet
The following fossils were obtained here:
6 Favosites helderbergiae Hall C 7 F. sphaericus Hall c 12 Lichenalia torta Hall r F6 Alternately finely and coarsely grained limestone. Coey-
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mans
This is subdivided as follows:
F6a Finely grained similar to F4
F6b Coarsely grained similar to F5
F6c Finely grained, friable
F6d Very coarsely grained. Favosites helder-
bergiae Hall is common here 4½ feet
F6e Finely grained limestone, at times shaly 10 inches
F6f Very coarsely grained 3½ feet
Here were found:
12 Lichenalia torta Hall r 40 Dalmanella subcarinata Hall r
F6g A rather coarsely grained limestone. The upper foot and a half is at times exceedingly coarse grained, with limonite surrounding each grain where weathered
5 Enterolasma strictum Hall c 8 Favosites sp. 23 Atrypa reticularis (Linné) r 44 Gypidula galeata (Dalman) C