

PASS CREEK SECTION

Location: On southeast flank of Elk Mountain, one half mile north
of Pass Creek, Carbon County.

Drift.

Camel Rock:

No. 9	Red sandstone and shale.....	310'
No. 8	Massive pink and buff sandstone. Buff color dominant. Eolian cross-bedding thruout.....	225'
No. 7	Slabby gray sandstone.....	90'
No. 6	Arkose sand containing numerous small pellets and fragments of gray limestone; maximum diameter of arkose grains does not exceed $\frac{1}{4}$ ".....	3' 6"
No. 5	Salmon pink sandstone.....	7' 6"
No. 4	Soft gray fine-grained sandstone.....	22'
No. 3	Red sandstone and shale not sufficiently exposed for subdivision. Contains numerous bands of irregular gray nodules of impure limestone in upper portion..	105'
No. 2	Massive pink to gray limestone, containing irregular streaks and patches of red sand, with an occasional lens eight to 10 inches thick. Cross-bedding of the torrential type is characteristic. No fossils were found in this member.....	20'
No. 1	Fine-grained basal conglomerate.....	6'

Pre-Cambrian:

Fine-grained biotite schist.