

17.5

16.5

15.5

13.0

12.4

11.2

10.3

9.0

3.2

1.1

.5

Samples

Dunham

bit of cover

pot. ooids

becomes yellow weathering
v.f. grainstone some med.
planar laminae
weathering pink, thickly
bedded v.f. grainstone
hints of laminae

Wpt. 243 s.s.
Wpt. 242 e.s. moving over a bit.
v.f. grainstone - visible grains
massive; no laminae

thickly bedded; hints of laminae

becomes more massive; vuggy
loose laminations

laminae become med. and more
even
vuggy

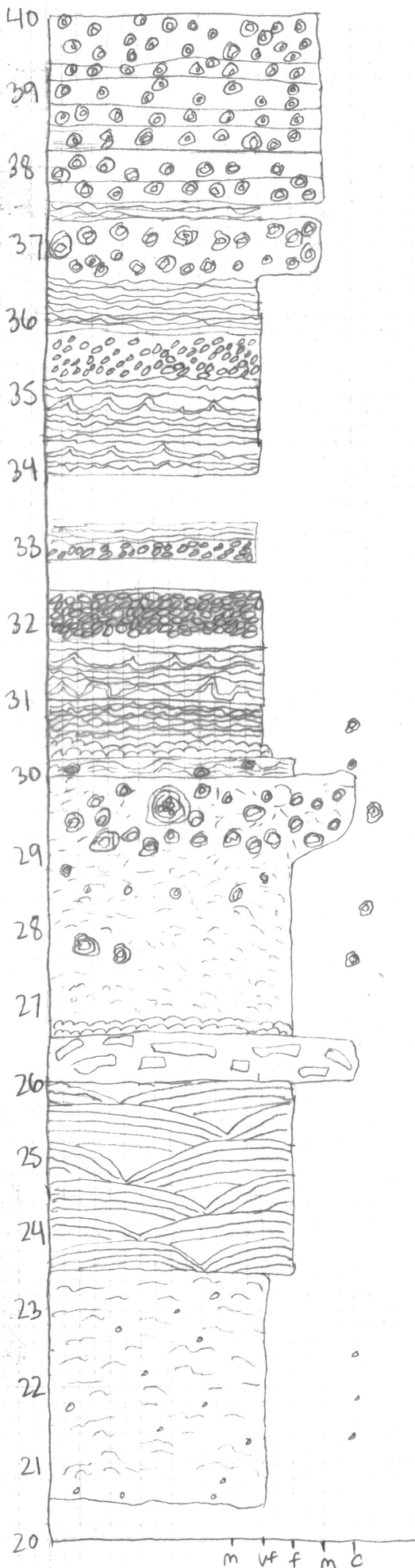
v.f. grainstone coarse, lumpy
laminae low stroms

bit more cover

Wpt. 241
giant ooids! grading up from smaller
and; perfectly spherical w/ some
sort of different core; clasts? of
micrite

bit of cover

partially silicified irregular laminae
v.f. grainstone w/ abundant anhydrite lags
irregular stroms, med. lam. some are brecciated
Wpt. 239 b.s. 180/10 in place
+ travel



40.0

39.1

38.4

37.4

35.4

34.4

32.2 (A.S)

30.6

30.2 (pisolite)

29.0

26.5

S(26.5)
 25.5 (b) (see
 from 2nd sec. value
 replicate 24.5?)

24.5

22.0

20.5

Samples

Dunham.

Continue oncolites

thin bedded

mostly even similar size oncolites

finely laminated
 hint of round ooid grains
 in irreg. laminae; some
 lenses of v.f. grainstone that
 don't have this style

irreg. laminae

again the lacy texture but better
 expressed. very strange oolitic
 Continue irreg. laminae - not
 some small oncolites
 purple-tinted irregular laminae

well developed pisolite
 irreg. laminae of micrite
 oncolites become I'm
 more abundant. I think back in Stroms or
 and larger (I think the
 * apt. 247 b.s. last ridge folded
 apt 245 e.s. attempt to mine
 very wiggly, lacy contains some
 relic ooids? massive

v. thickly bedded
 some (photo)
 v. large

oncolites
 pisolite along base?
 large micritic clasts in v. fine
 matrix (lacy v. large)

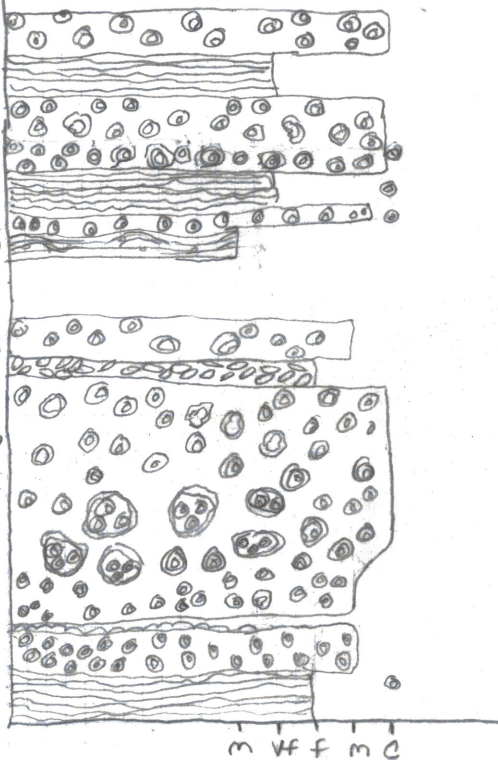
possibly ooids in laminae
 med. laminae, low domal
 Stroms

med. bedded

wiggly

v.f. grainstone pale pink
 irregularly lamin.

apt. 244

60
59
58
57
56
55
54
53
52
51
50
49
48
47
46
45
44
43
42
41
40


46.0

44.9

43.7

43.1
5/43.0

42.3

41.0

Samples

Dunham

Lopt 246
thicker bed of oncolite
v. thin wavy beds of irreg. laminae + oncolite

massive bed of oncolites
irregular laminae w/ some oncolites
thin bed of oncolites
laminated, micrite - small stroms

+ w/ flat dip still there at base of hill
shot to next hill - more bedded so I think
lacy texture. it is near exposure
strange oblong concretions w/ open voids
in between (photo)

more small grains oncolites bound
together in a much larger one

more reg. onc.
irreg. lam. more open
lacy texture