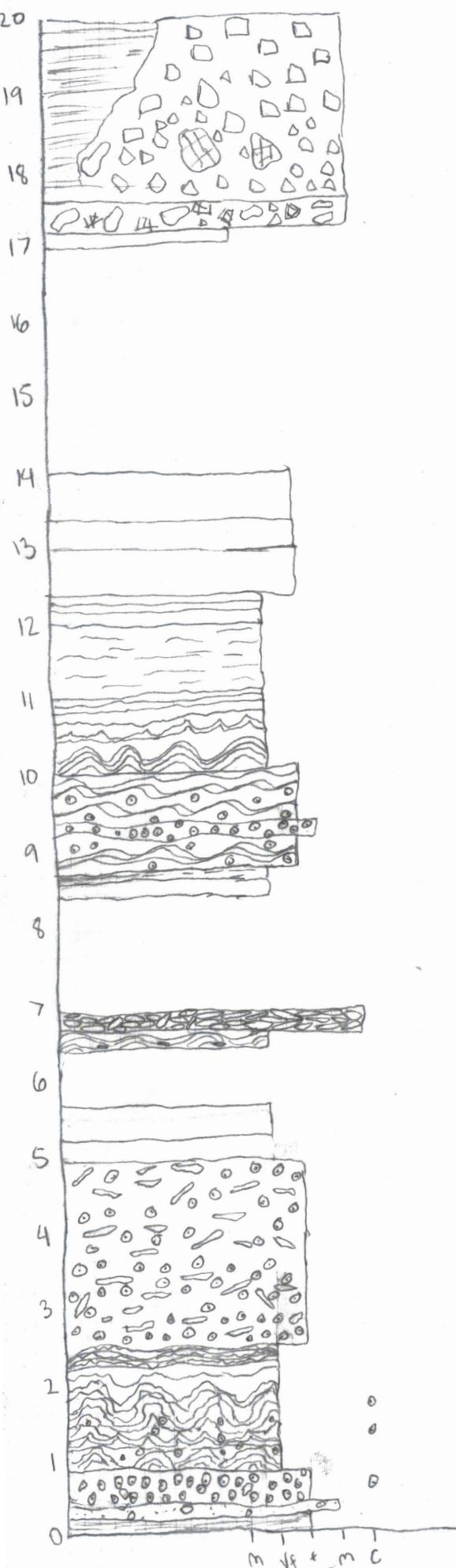


WS 4 SIRAB Page



20.0

17.9

8/13.0
13.0

12.5

11.4

10.6

9.0

8.5

6.8
6.5

5.5

4.2

3.4

1.2

1.0-3.0

Wpt. 338
Samples

Dunham

laterally barely bracketed
clast supported laminae
Some clasts fractured
Still pink ruggy matrix

all clasts are micrite
and don't look to have
traversed for white
pink ruggy breccia w/ micrite
vugs are very sharp edges
white micrite; 1 sharp edge

Cover at base of breccia
hill. did find egg strom
in foot - none in place

thickly bedded
massive fine-grainstones.

more thinly bedded w/ grnst.
massive less ruggy.

massive v.f. grainstone vugs
v. coarse irregular laminae
capped by irregular laminae
finely laminated stroms

beautiful rippled ooids to fine grnst.
(photos)

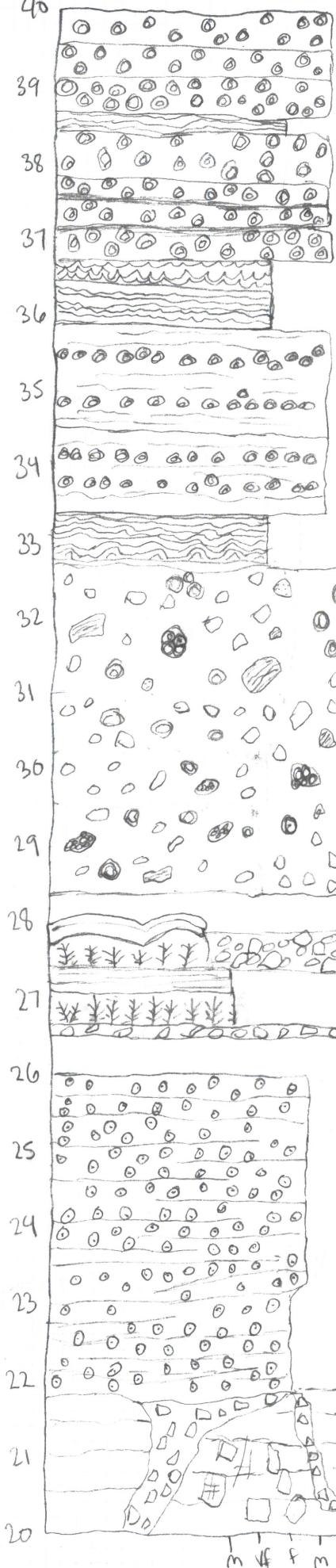
capped by fibrous weathering of grnst.
massive v.f. grainstone

inter-clast congl. 8 mi. to N.O.
finely laminated stroms some
micrite clasts

v.f. grainstone some vugs
some spd pockets

fine ooidite w/ micrite nodules
thick bedded
unsilicified ruggy v.f. grnst
massive

- end silicification w/ irreg. laminae
still fine ooids; matrix overall v.f.
very irreg. stroms
becomes silicified v.f.m.
totally damp.
irreg. strom w/ micrite laminae
fine ooidite w/ some thin laminae +
rare pink bed w/
c. laminae. fine grainstone 9+2 shq
Wpt. 338 216/20
Wpt. 340 b.s.



Samples

Dunham

