WPT 368

still nearly silicities fever toge clast Heavily silicities diza con clasts in v.f. grandone, domai strom

w/ ooid + intractarty surroundity
small irregularly lamin. Small tren
small stroms mente
med grained apid / intractart
grainstore

of coicl granstone it looks like some opicis have all sand nuclei

heavily silicified on top

V.f. grainstone of thin beds interpreted of coefficite clast bed

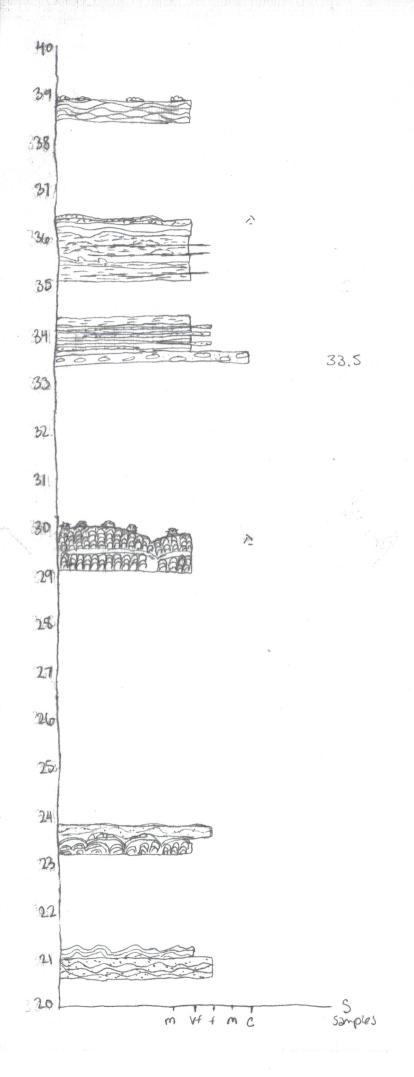
some larger micrite clasts and some larger micrite clasts and silicitivation (972) in pochets

Some of the samples of the samples of only

some silicitivation at 5m wifee then brechestinhoizen base and by 10% five 972 of and in the 10% five 973 of and in the 10% five 974 of any some obling we be bedden, Vf. goinstone of the 10 that of any present of the 10 that of the purple very will be set whith spar packets more spar inclusionst beins i some preciation

fine gransfore massive thicking as 280/40 b.s. wet 367

Dunham



Alaser beader; Uf grainstore sume silicification in silice pisolate

pinke

v thin bedded vt. granstone cv

some lattis

fissive weathams or some small; +

a component of 8ilt; folds training

capped by grey ut or all store weathan

in some places there are silica linenses

in some places there are silica linenses

v. thinly bedded w/ renses of

time quart z sand

intra clast const. W rounded

micrise clasts

I Avesore in better exposure.

Thre columnar strongs making up larger mounds we small round others on top that are analydite rosette spated

fine gtz sand in carbonate matrix Small steep sided stroms capped by Med. (15 cm across)

comprehenty rilianted, throny lamin.
fine clear white gtz sand strong
Vithin bedded wavy irippled

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highly brecarated + silicisted

(18) bed of w.co.s. I think?)

b/c along strike it is

more ungly and less breecisted what is may be
laterally this riage definer not becomes black sands

mixed? quantz and med. Carbonate grainstane and top fine glartz sand; way to fiase bedoed hissive weathering, gilty

fine 9tz. Sand

Dunham