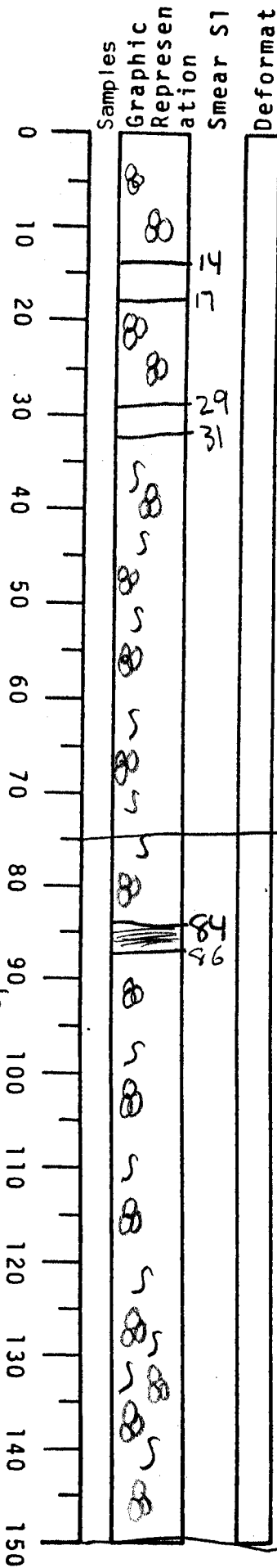


# VISUAL CORE DESCRIPTION

1 of 3

LOCATOR				SAMPLE NO.		SEC.
G	9	7	-	6	P	C-7
					STATION#	OBSERVER
						Gita



0-14 dark yellowish brown  
 10 YR 4/2 clay  
 abundant forams  
 clay mush - no visible structures

14-17 iron stained 3 cm. band clay  
 darker + redder than above clay but  
 not enough to be diff. color on chart.

17-84 dark yellowish brown 10YR 4/2 clay  
 abundant forams

31-84 scattered burrows - greyish colored

29-31 manganese staining

end of section I

84-86 thin discontinuous lamina  
 (maybe iron rich crust of Damuthi AT1)?

> 92 cm ≈ below <sup>beds</sup> G. Menardii = H/P?

86-166 light olive gray 5Y 5/2 clay  
 scattered darker gray burrows  
 forams abundant  
 color darkens slightly towards  
 166 cm.

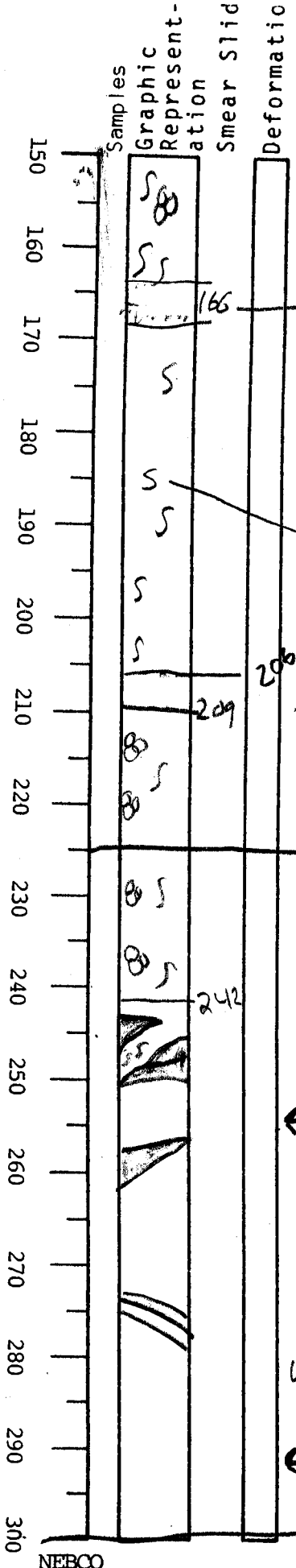
P: 80cm. G. Menardii, rare  
 92 Menardii v. rare

end of section 2

# VISUAL CORE DESCRIPTION

2 of 3

LOCATOR				SAMPLE NO.		SEC.
G	9	7	-6	P	C-7	34
STATION#					OBSERVER	
					Gita	



163-167 S gradational contact at 163-167

167-209 olive gray SY 3/2 clay  
 inhomogeneous sediment  
 Forams common - but less so than above  
 moderately burrowed -  
 burrow filled w/ fecal pellets at 185 (1-2 cm wide)  
 other burrows are smaller.

206-209 gradational contact

end of section 3

209-242 olive gray SY 4/1 clay  
 moderately burrowed - small upto 1cm<sup>2</sup>  
 Uneven gray color - lighter with depth  
 darker gray burrows

← Forams common Note chaotic clasts @ 240+

242-300 olive gray SY 4/1 clay  
 rare burrows  
 distinct reddish triangular beds at 242-250 and 258-262, steeply dipping, but not in consistent direction.

white shell at 247 and 289  
 some changes in lithology - clasts at 263

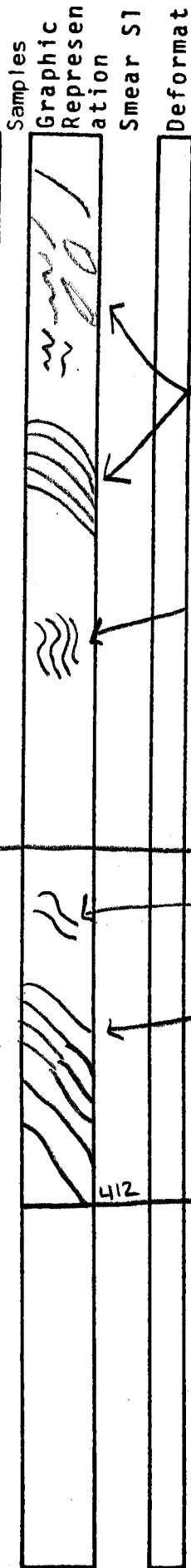
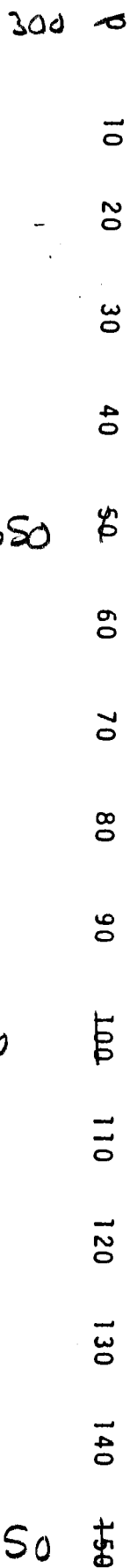
← Note chaotic clasts

end of section 1

VISUAL CORE DESCRIPTION

3 of 3

LOCATOR				SAMPLE NO.		SEC.	
G	9	7	-6	PC	-7	S	6
STATION#					OBSERVER		
					Gita		



300-412 olive gray  
SY 411 clay

330-340  
steeply sloping darker clay layers about  
7mm wide - somewhat deformed  
chaotic beds

possibly ptygmatic folds?  
at 360 clay is lighter gray

end of section 5  
deformed layer

steeply dipping clay layers alternating  
lighter + darker gray

412  
end of section 6

note: 240 - 412 could be  
mass transport deposit

Note ≈ 100 cm all beds pulled  
down increasing w/ depth till  
385 to 412 pulled nearly verticle  
(coring artifact?)