VISUAL CORE DESCRIPTION

LOCATOR								SAMPLE NO.					SEC.
G	9	7	-	6				P	C	-	2	2	1+2

STATION#				OBSERVER
				Gits

Samples | Graphic Representation | Smear S1 | Deformat

0-50 soupy Top structureless dark yellowish brown 10YR 4/2 clay forams abundant

49-51 } manganese staining
55-57 }

50

55
57

> gradational contact

57-140 light olive gray clay 5Y 5/2
forams abundant

end of section 1

57-105 moderate burrowing - round 1-2 cm. filled w/ darker gray clay

Iron manganese band 1 cm. wide stiffer horizon

burrow

105-140 burrowing increases larger burrows 2-4 cm.

Iron manganese bands (not well defined) stiffer horizon

135-140 mottled appearance brownish gray horizon 5YR 4/1

140

140

> end of section 2

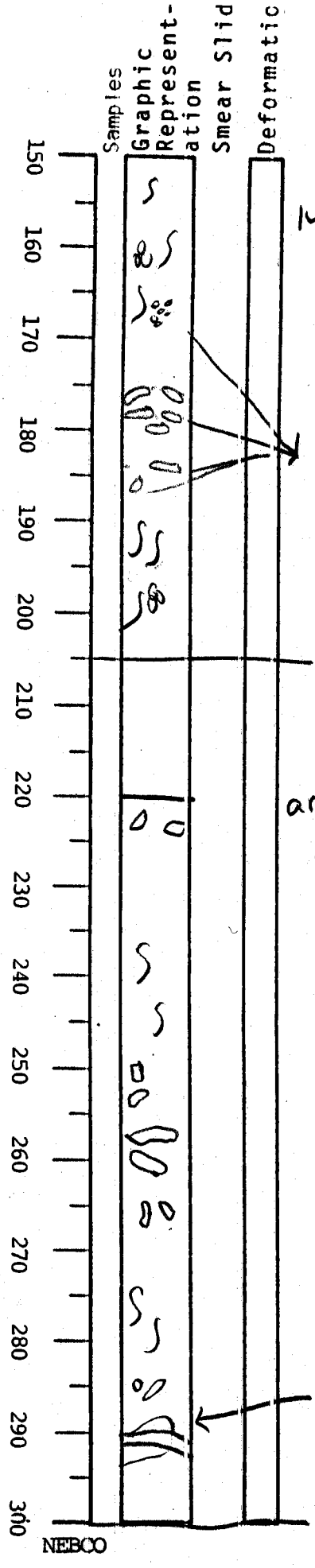
olive gray 5Y 4/1

NEBCO

VISUAL CORE DESCRIPTION

LOCATOR	SAMPLE NO.	SEC.
G9 7-6	PC-22	3+4

STATION#	OBSERVER
	GMA



140-220
olive gray 5Y 4/1 clay
extensive burrowed - burrows filled w/ darker gray clay.
intensive burrows - begin at 168
burrows From 3 mm to 4 cm (generally 3cm.)

forams common

end of section 3

ambiguous contact

220-391
olive gray 5Y 4/1 clay
abundant clay clasts
ranging in color from
- olive gray 5Y 3/2
- light olive gray 5Y 6/1
- Pale Brown 5YR 5/2
range in size from 1/2 cm to 7cm.

distinct dark gray clast w/ burrow through it clast 4 cm. wide
Burrow 1 cm. wide
Some clasts are well defined, others are not

end of section 4

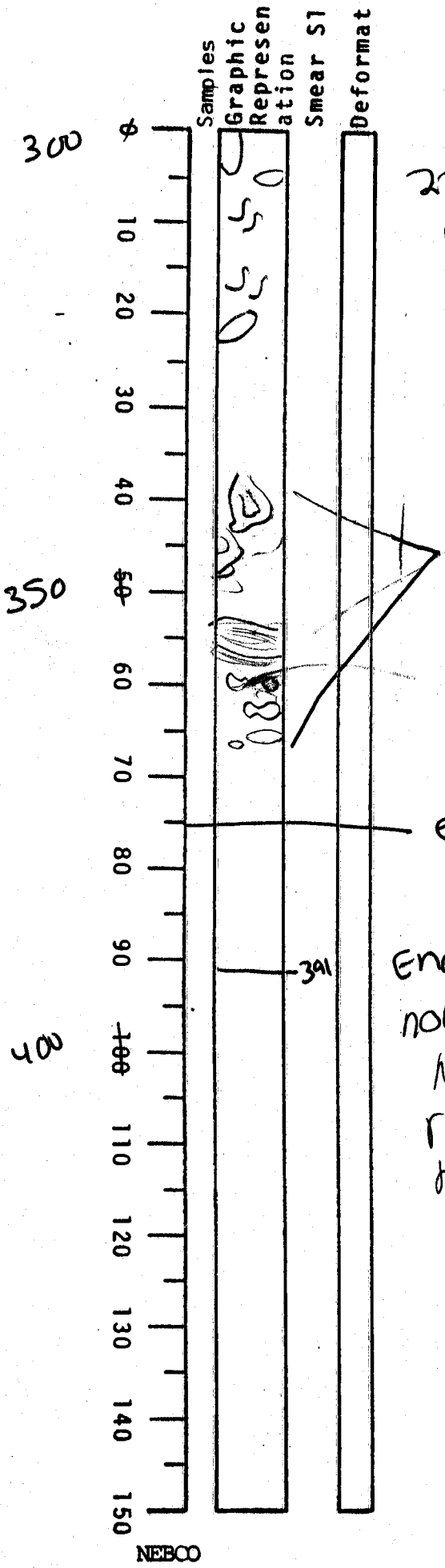
moderate burrowing

VISUAL CORE DESCRIPTION

LOCATOR	SAMPLE NO.	SEC.
G97-6	PC-22	H2

STATION#	OBSERVER
	Gita

220-end
clasts make up
60% of core



clasts most oblong
many horizontally oriented

end of section 5

End of section 6

note: No distinct contact between hemipelagic Mud & Chaotic clast rich mud. In other cores the contact has been sharper - why?