Core Logs + Photos

Locator: L5-83-MW

Sample No: GC 2

Station No:

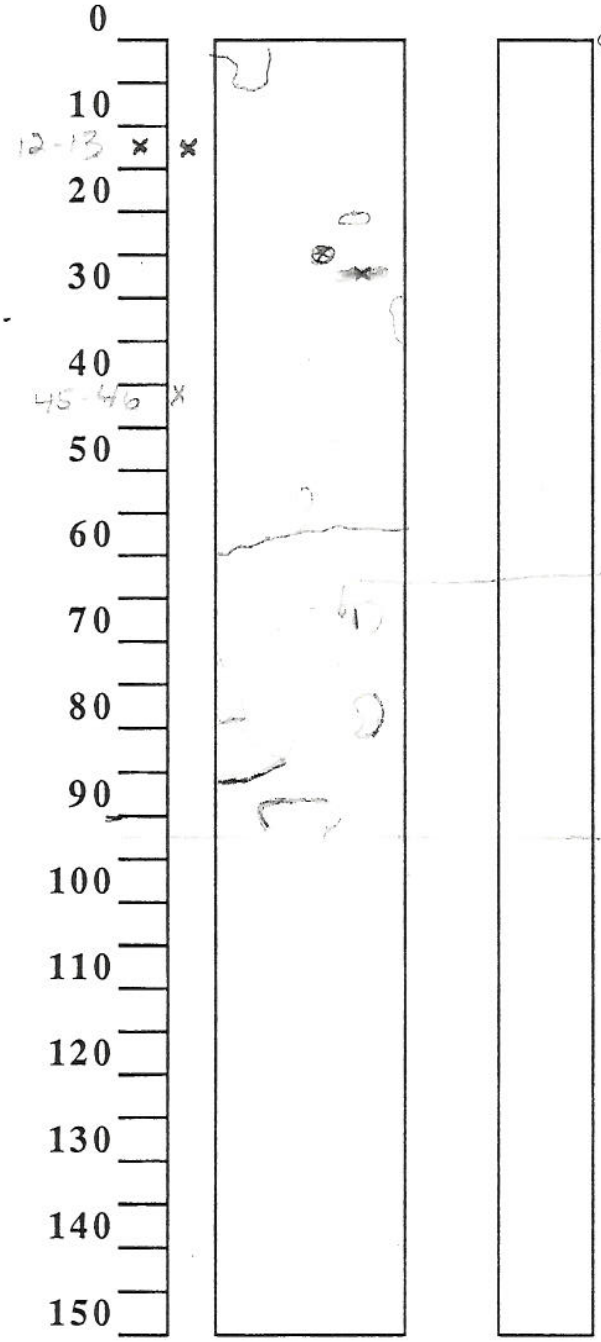
Sec: Sec 2

Observer: J. Dowling

Samples	Graphic Representation	Smear slide	Deformation

0 - 92.3cm long

≈ 8cm of empty space at top of core - there is no section for this G.C.2.



0 - 36 Cream colored carbonate ooze slightly paler burrow at top

x burrow but all black

36 - 57 Pale brown foraminiferal sand

57 - 92.3 transition ↓

Cream colored carbonate ooze w/ paler burrows - some w/ black halo

large haloed burrows

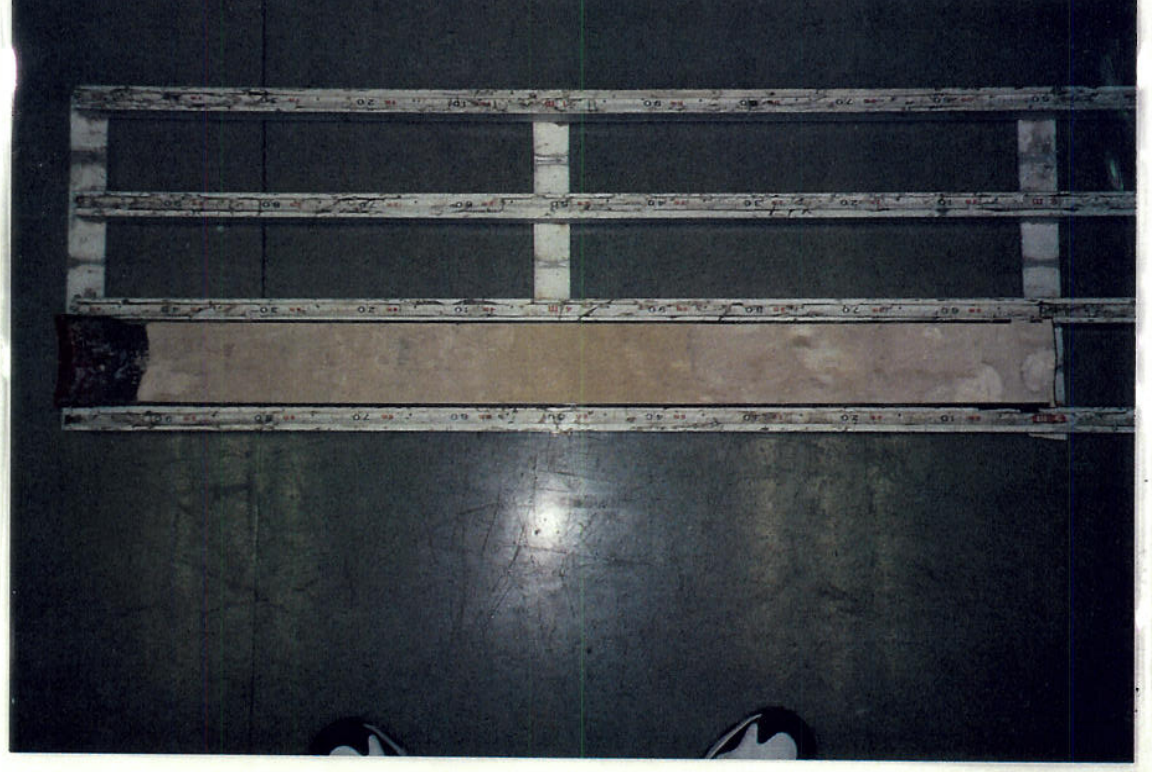
base

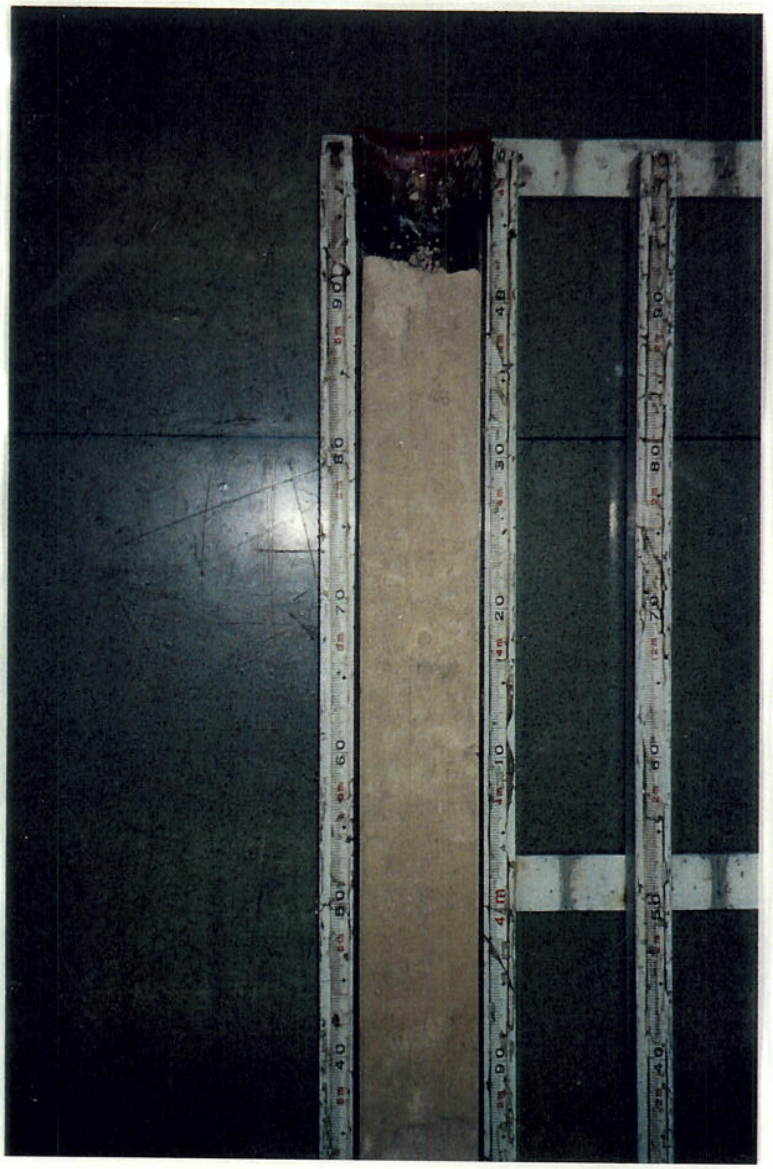
Colors:

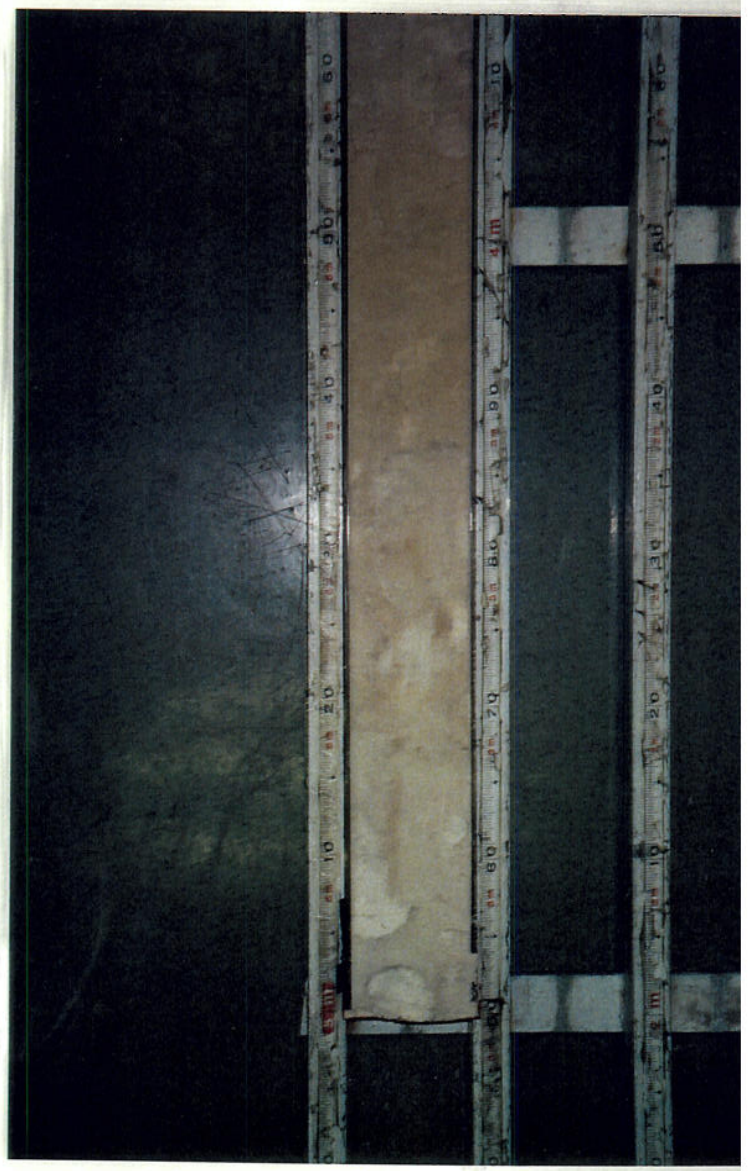
sand - Grayish orange 10YR 7/4

ooze - Yellowish gray 5Y 8/1

burrows - white N9







Locator: L5-83-HW

Sample No: GC2

Station No:

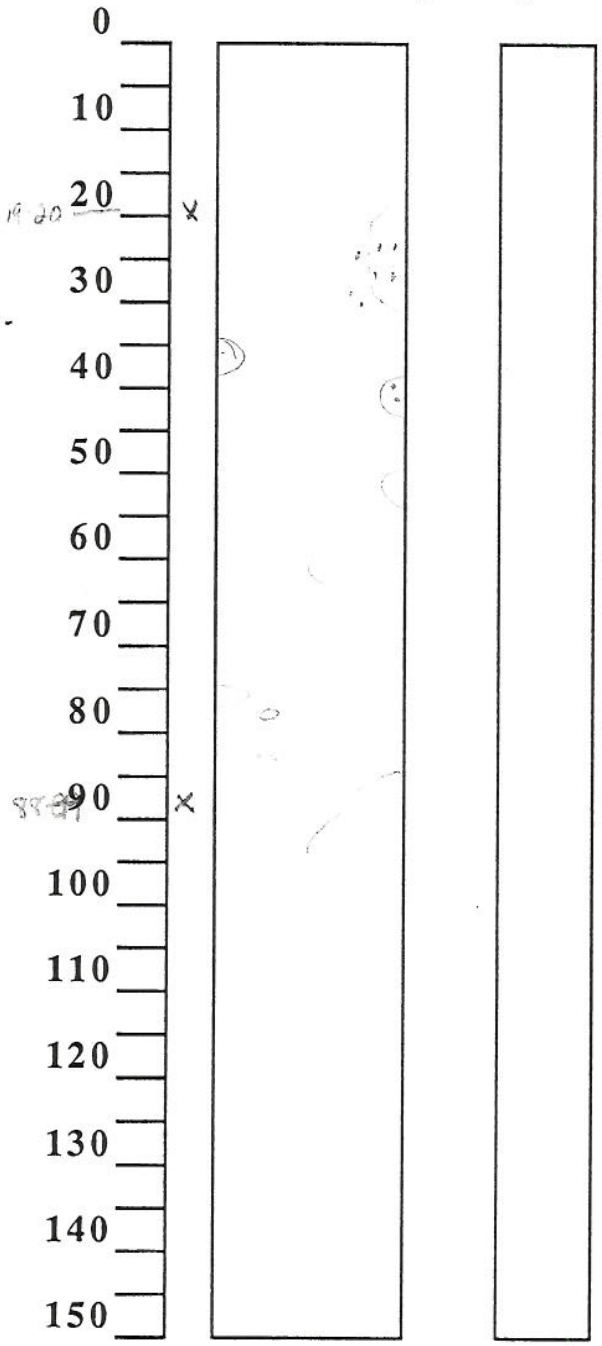
Sec: Sec 3

Observer: J. Dowling

≈ 8.5cm of empty space at top of the core

0-93cm long

Samples	Graphic Representation	Smear slide	Deformation



No burrows - slightly darker cream colored carbonate ooze 0-7cm

cream colored carbonate ooze 7-93cm

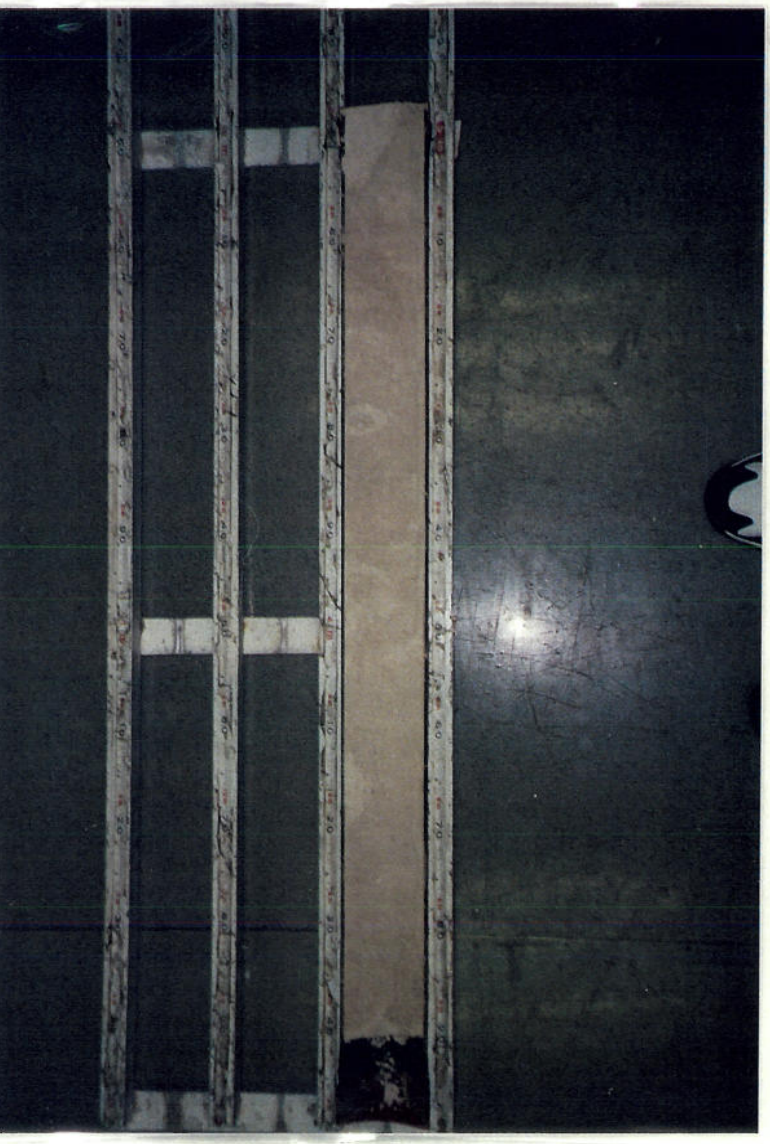
• black spots

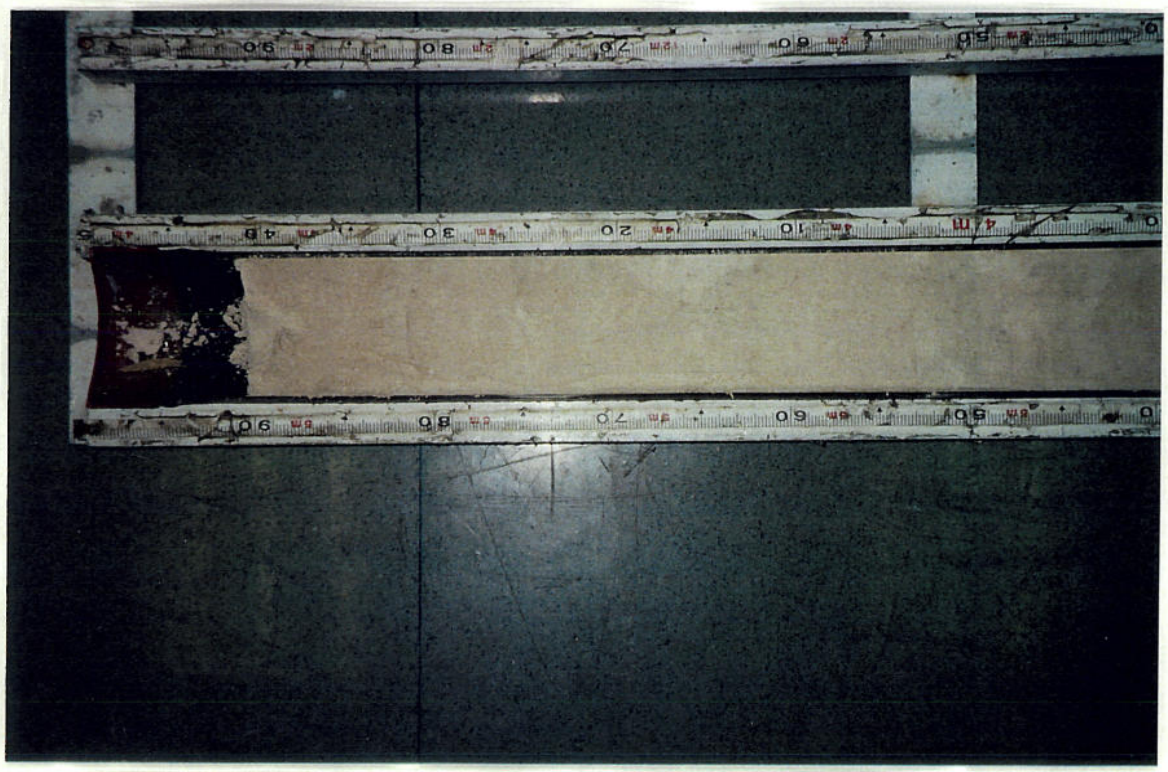
• black spots

core is Yellowish gray 5Y 8/1

burrows N9 - white

base





Locator: L5-83-HW

Sample No: GC 3

Station No: _____

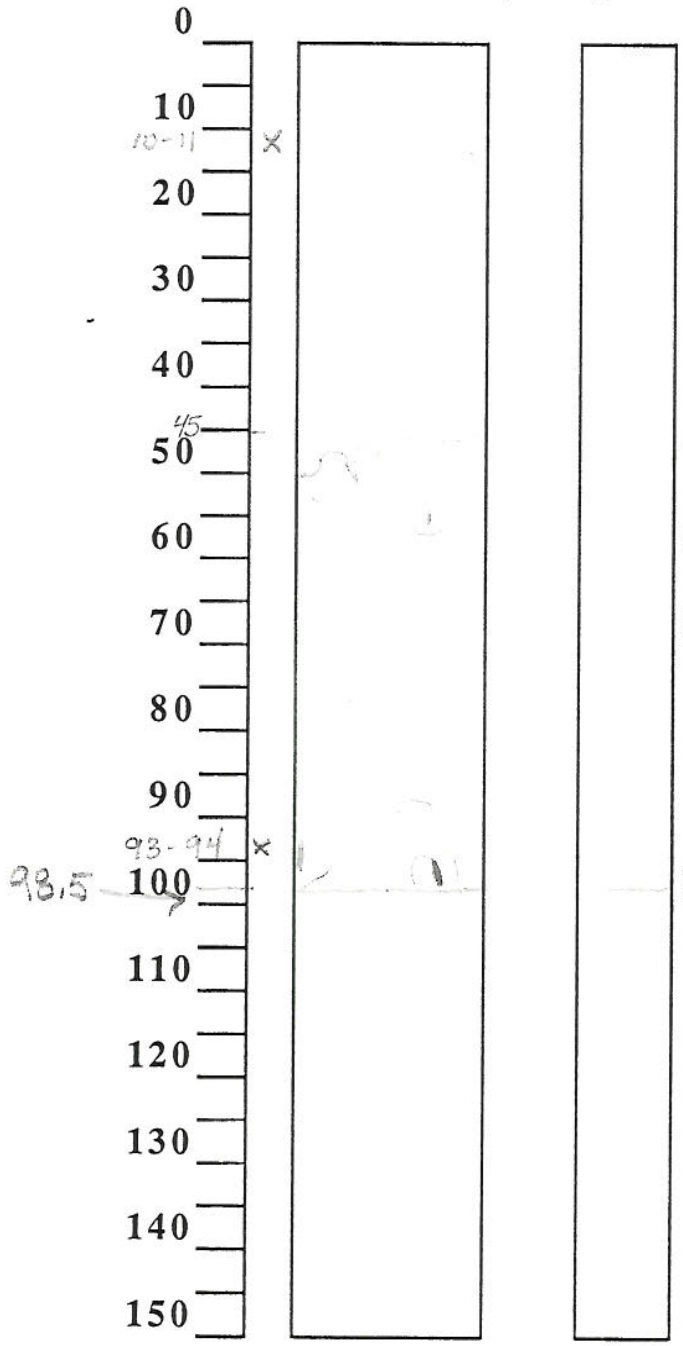
Sec: 1

Observer: J. Darling + M Burrows

≈ top 14cm fell out of one half when separating core

0-98.5cm long

Samples	Graphic Representation	Smear slide	Deformation



color - pale yellowish brown 10YR 6/2

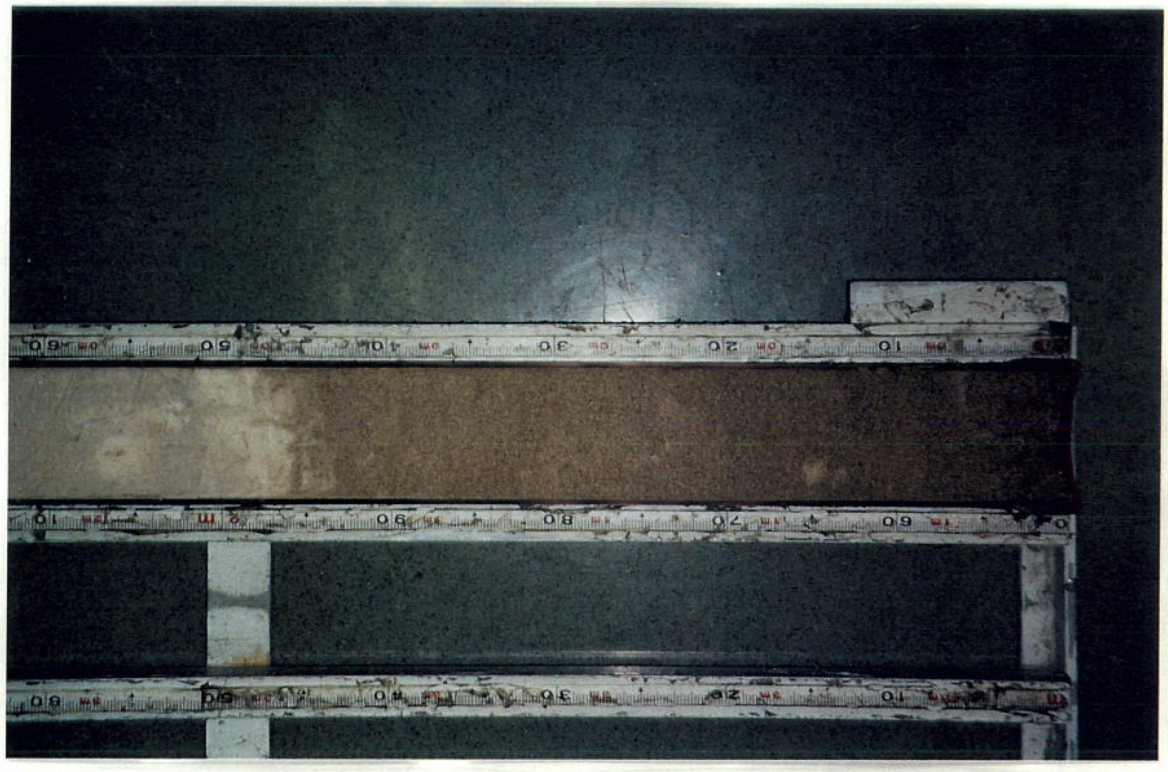
pale burrows white N9

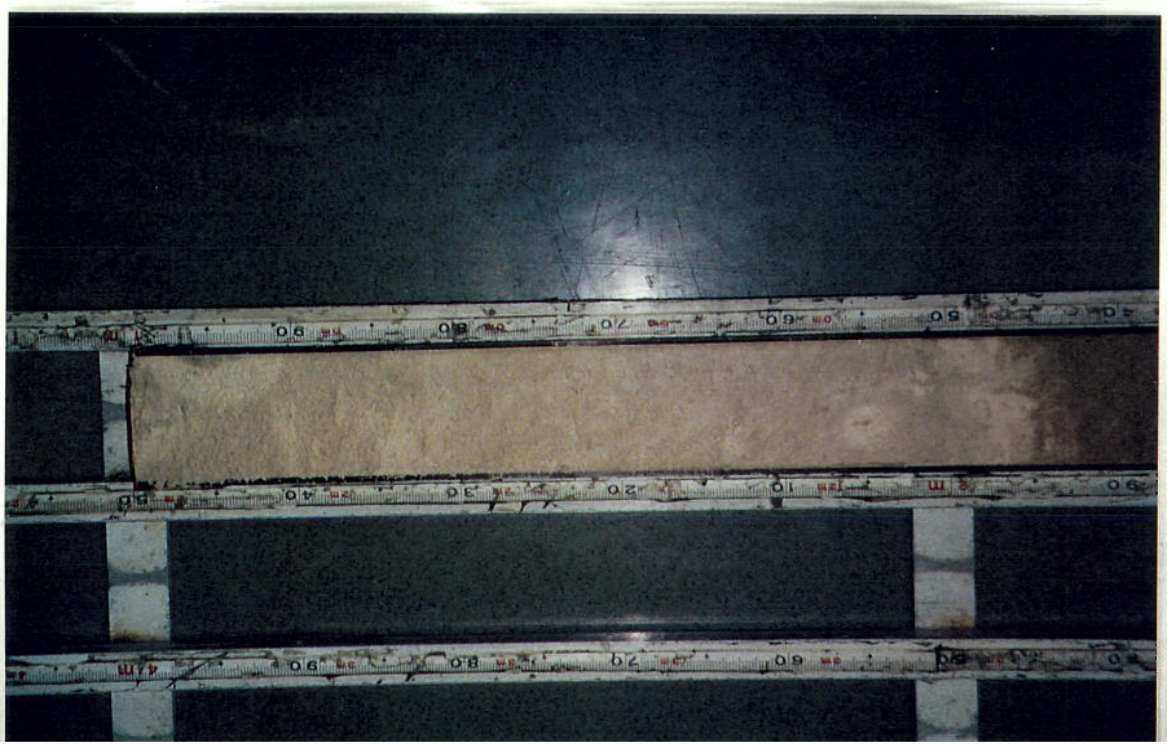
$CaCO_3$

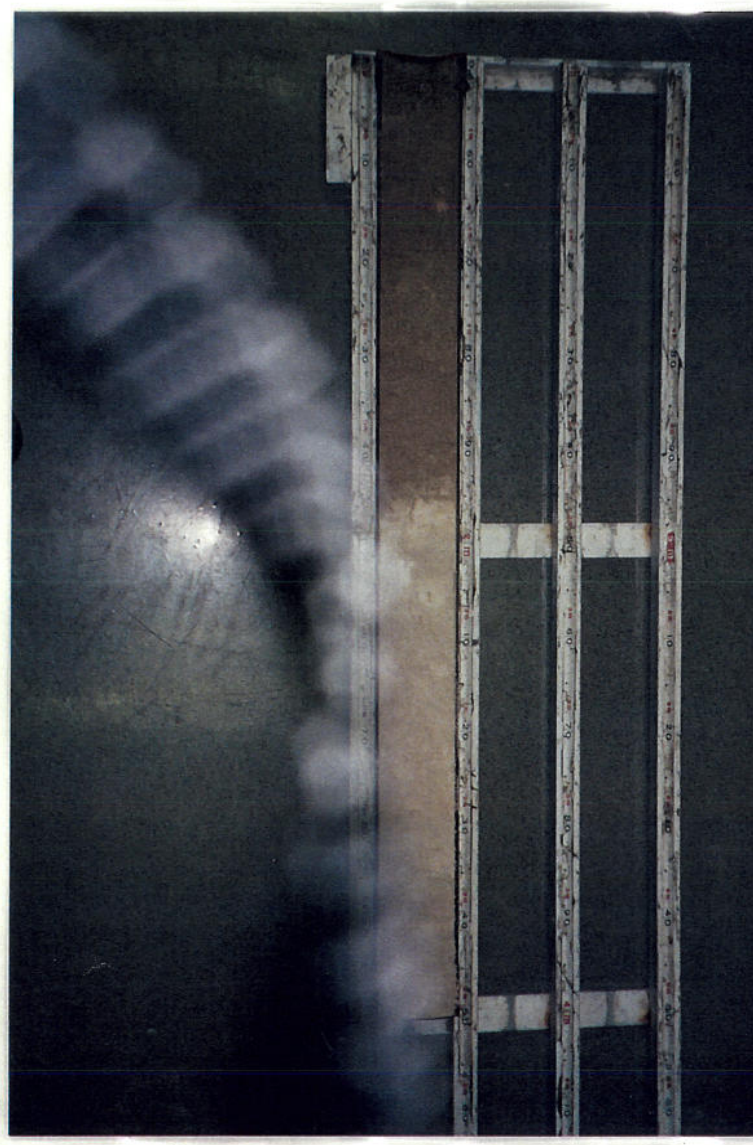
change in lithology from foraminiferal sand to foraminiferal ooze; mod-to well sorted pale cream colored $CaCO_3$ ooze to 49cm

grayish cream colored $CaCO_3$ ooze to bottom 5Y 8/1

base







Locator: L5-83-HW

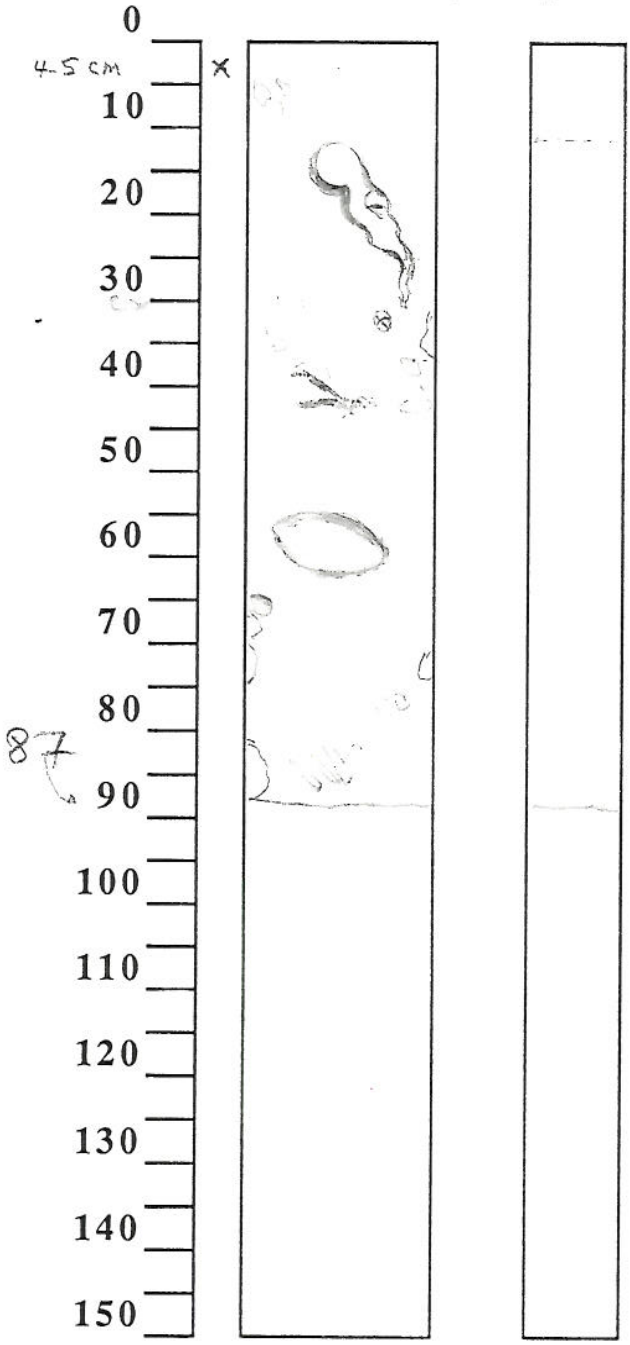
Sample No: 1 GC 4

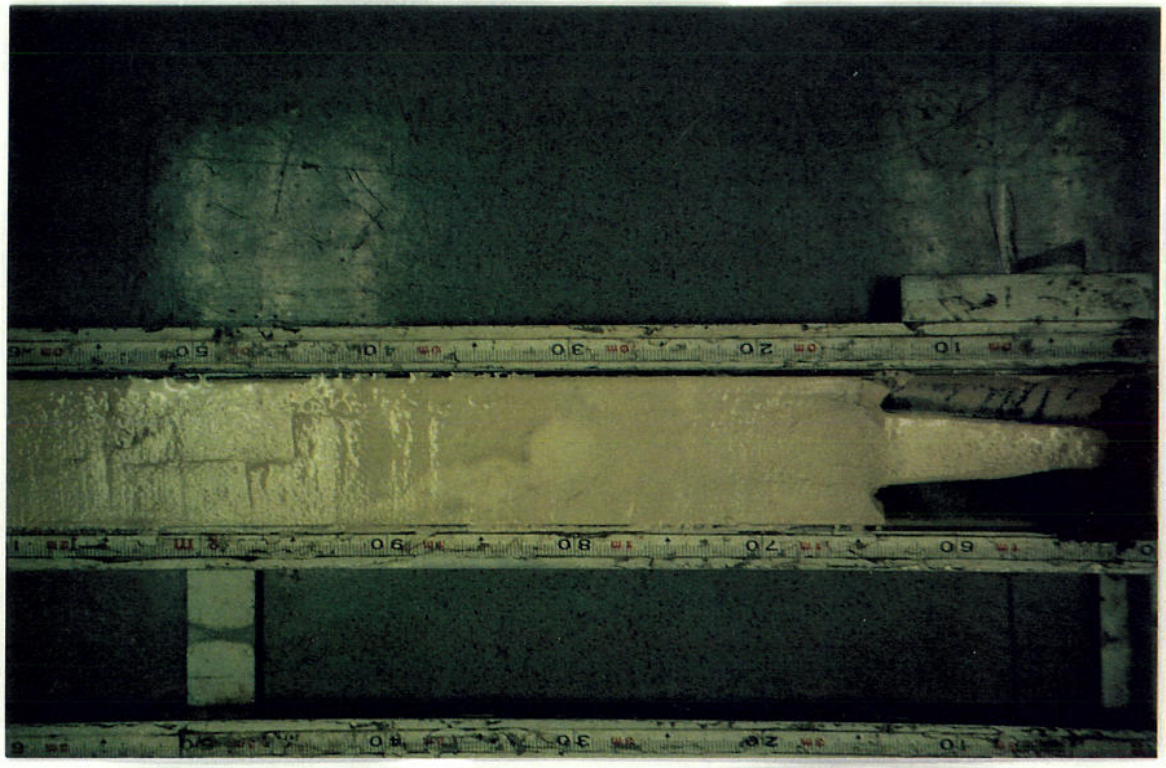
Station No: _____

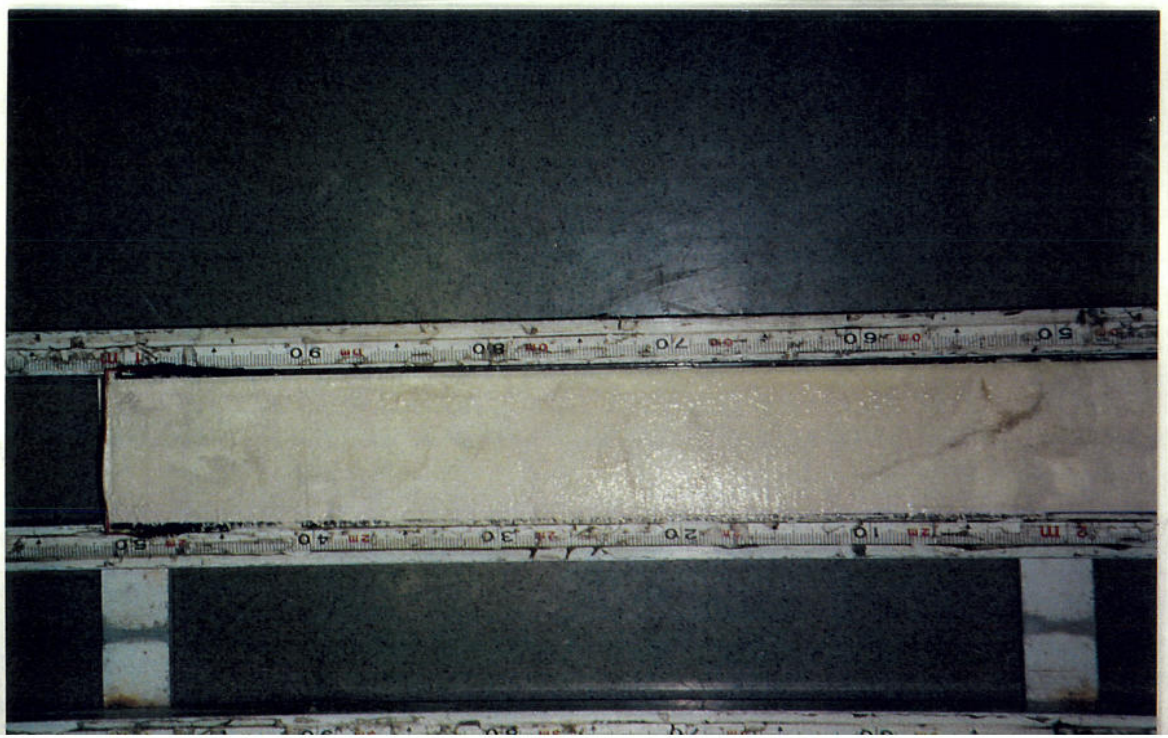
Sec: 1

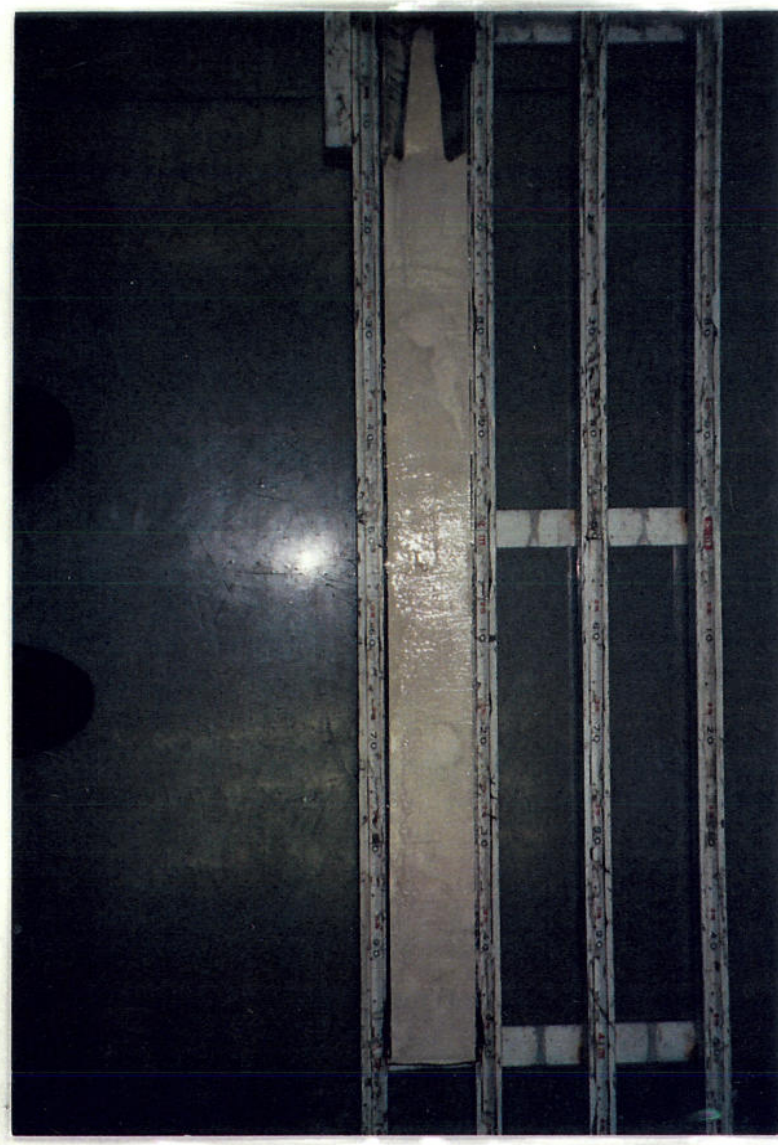
Observer: J. Dowling + M. Burrows

0-87 cm long









Locator: L5-83-HW

Sample No: GC 4

Station No: _____

Sec: 2

Observer: J. dowling + M burrows

≈10cm gap at the top of this core – how can this be a continuation of section 1?

0-91 cm long

Samples	Graphic Representation	Smear slide	Deformation
8-9cm	x		

0-15 Cream-colored $CaCO_3$ ooze
no burrows 0-14cm

14-24.5cm large burrows

27-36 haloed burrows

Core is yellow
gray 5Y 8/1

60-69 Sparse burrows

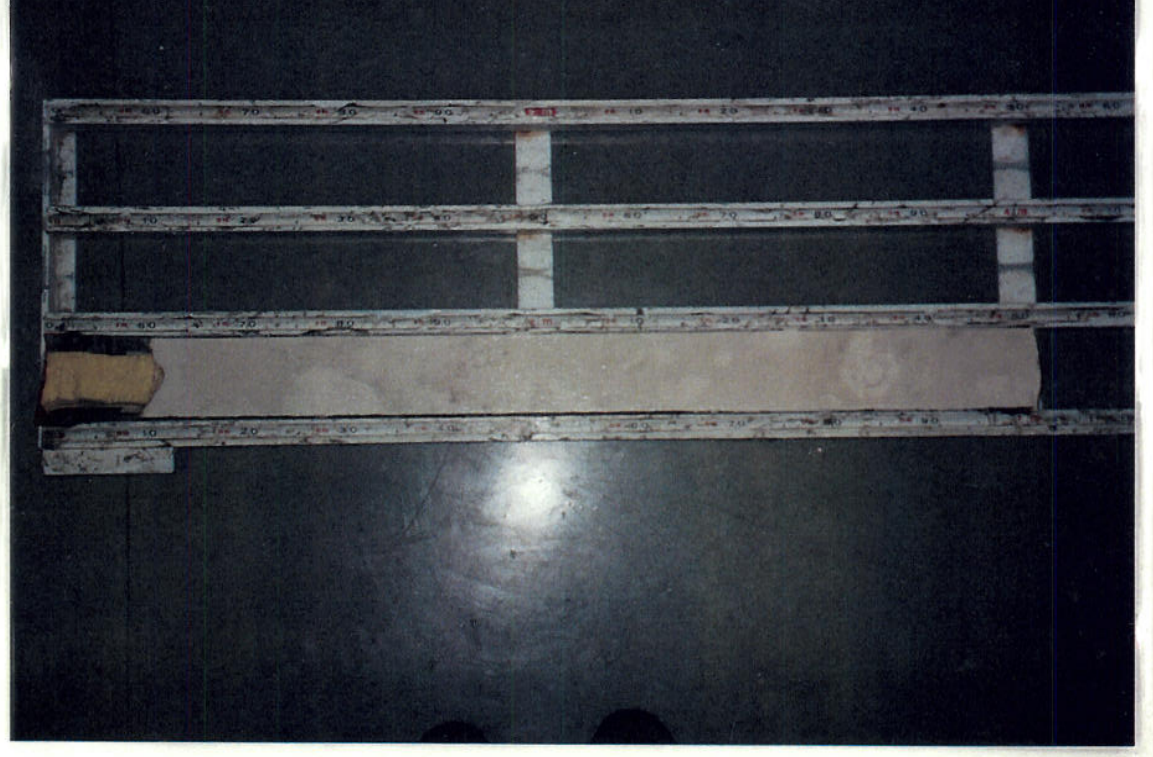
burrows are
white N9

silty - large forams
double haloed

Sparse Burrows

91cm → base

0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150



Locator: L5-83-HW

Sample No: GC4

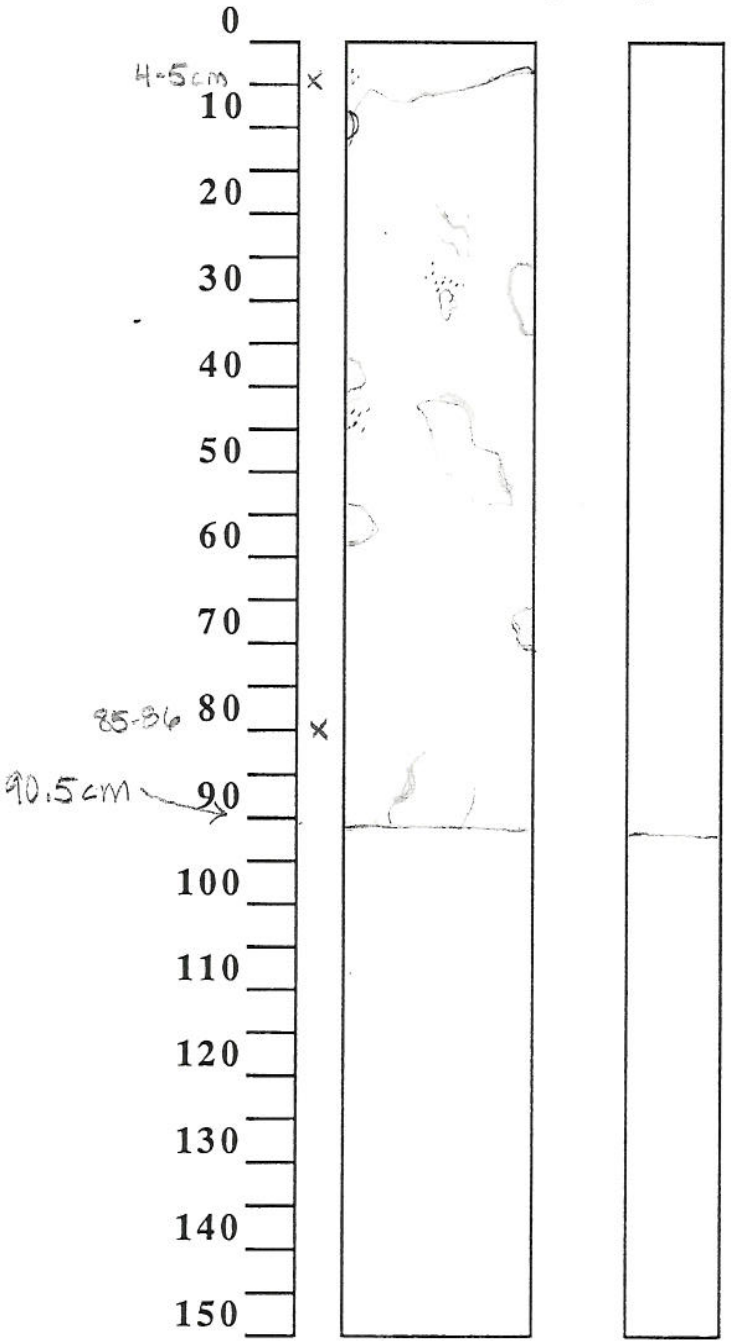
Station No:

Sec: 3

Observer: M. Burrows + J. Dowling

≈6cm gap at the top of this core – how can this be a continuation of sec. 2 + sec. 1?

0-90.5 cm long

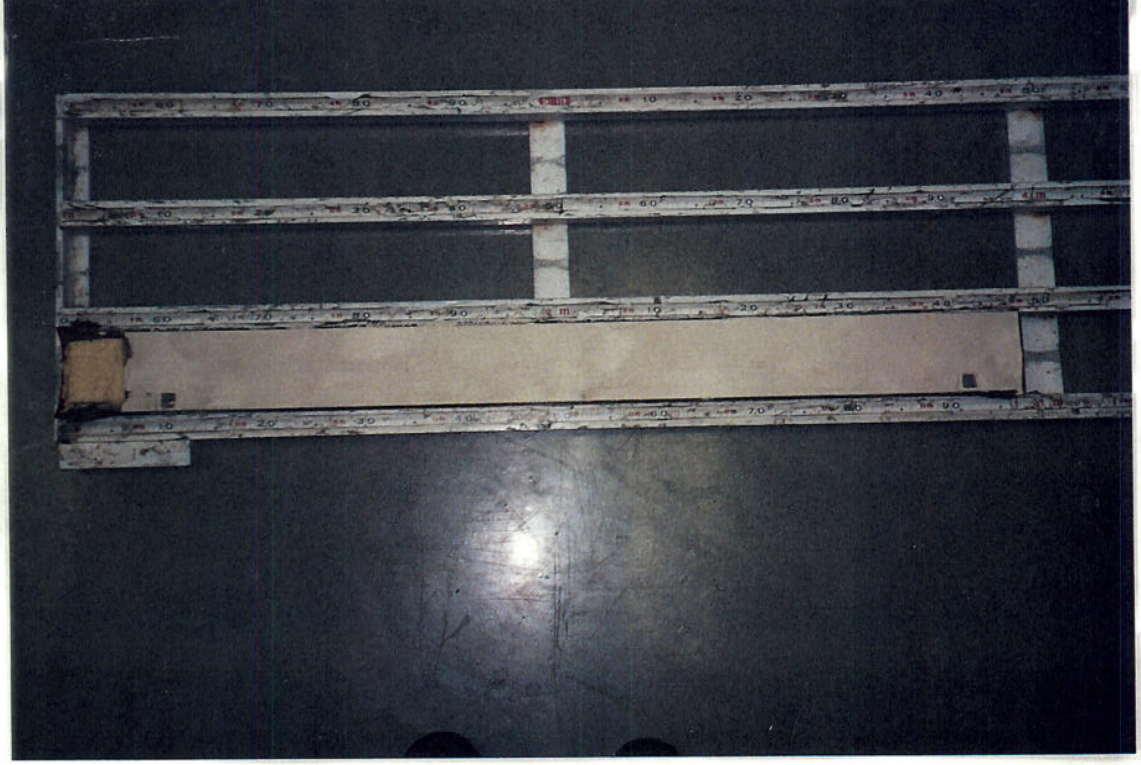
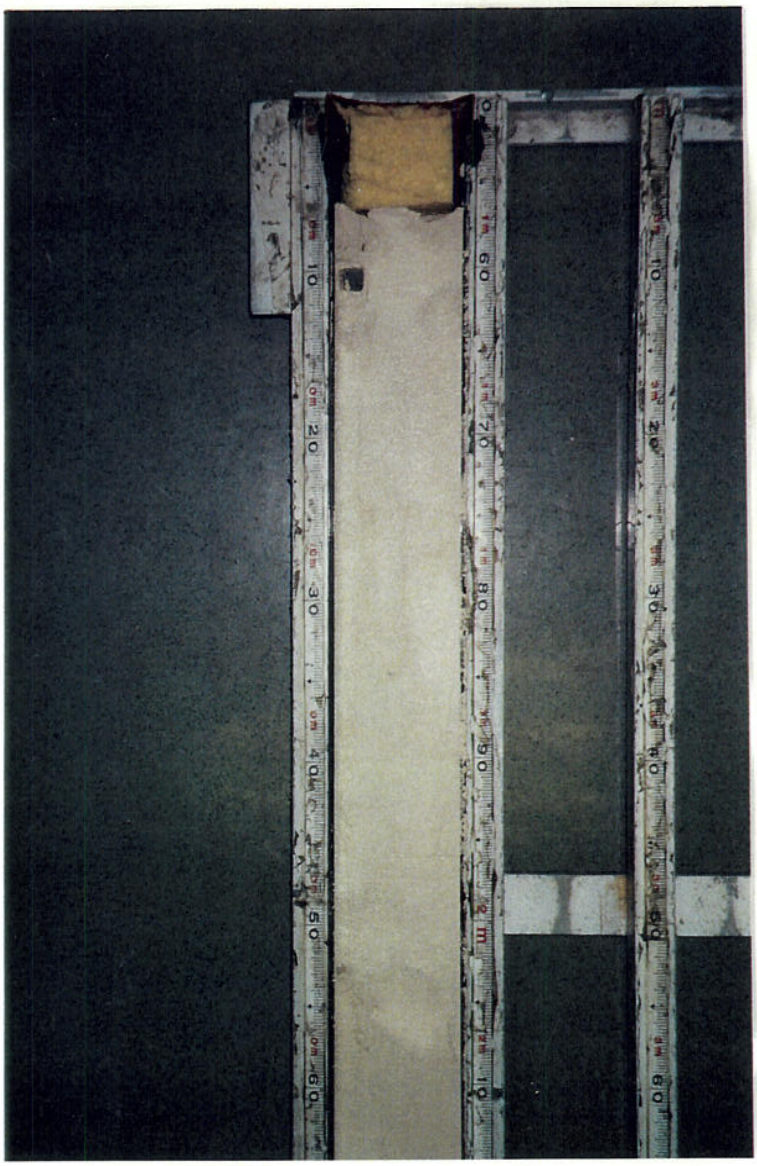
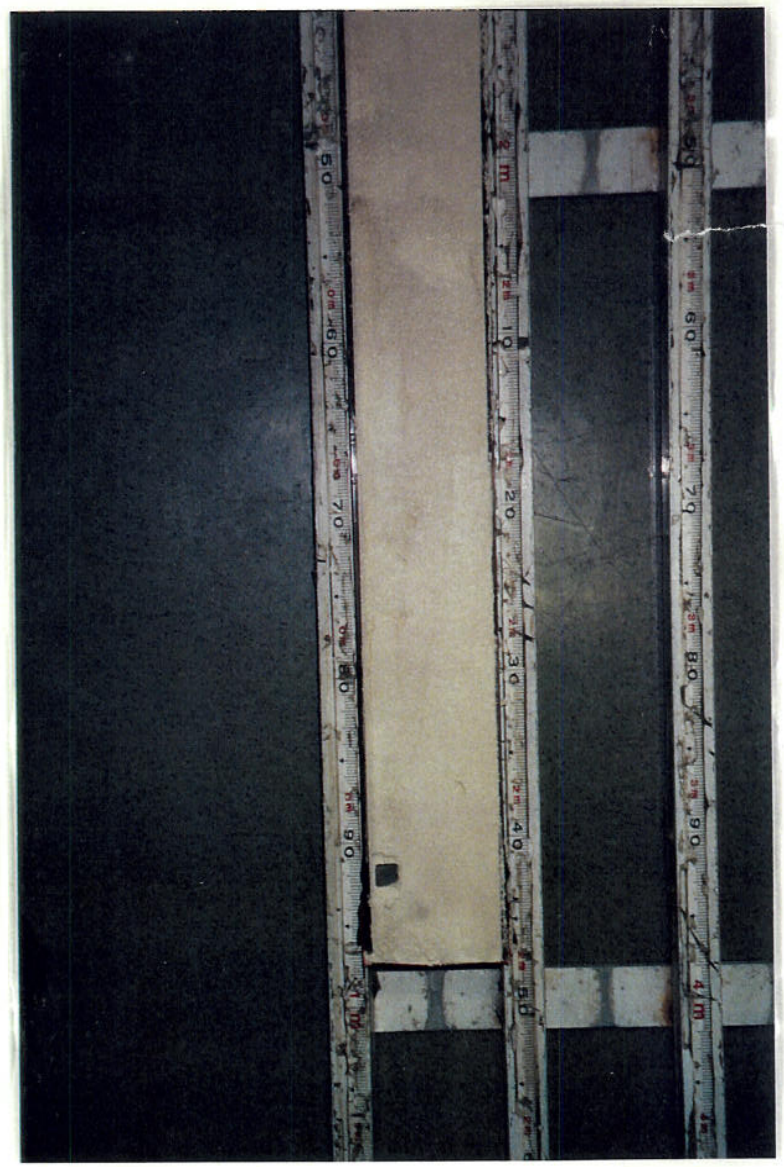


0-6 cream colored $CaCO_3$ ooze

6-90 cream w/ gray tint
Subtle mottling due to presence of burrows

46cm - scattered, darker forams
large burrow with partial halo

Base

Core is yellowish gray 5Y 8/1

Burrows are white N9