Locator: L9-84-CP

Sample No: GC3

Station No: 19 (PP Core: 26-[illegible]cm)

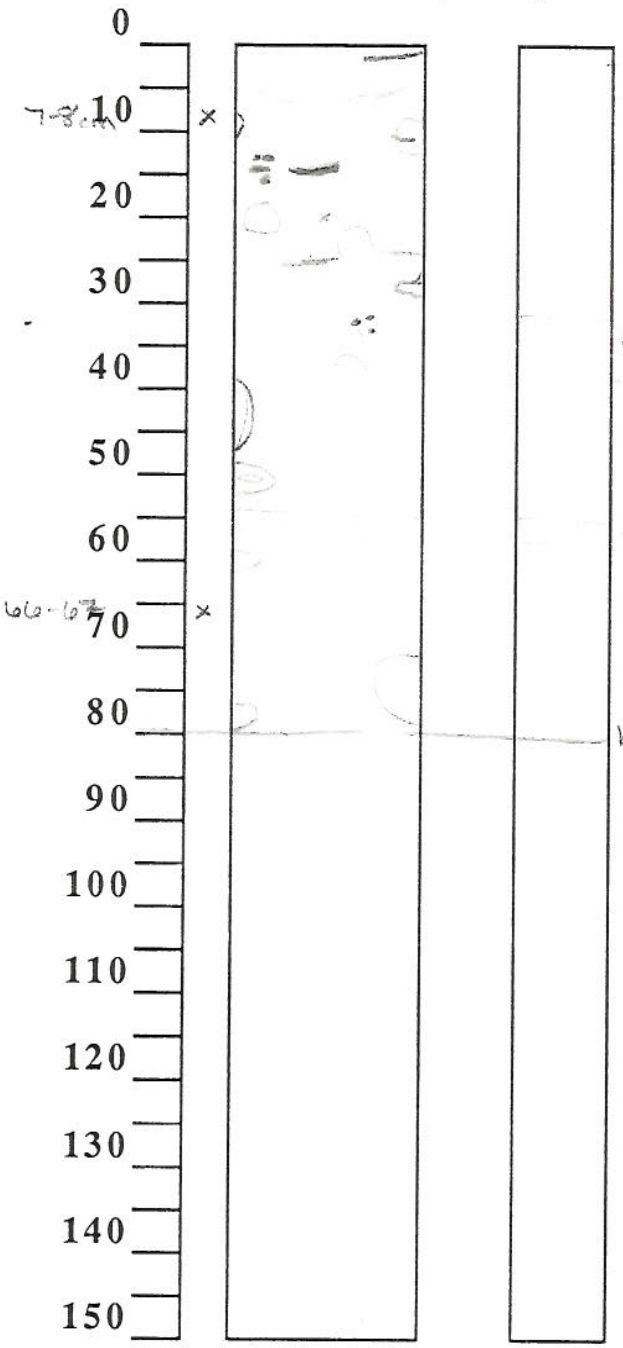
Sec: 2

Observer: J. Dowling

≈ 5.8cm of empty at top of core

0-79.5cm long

Samples	Graphic Representation	Smear slide	Deformation



0-24cm
pale brown foraminiferal sand Grayish oran
brown foram sand 10YR 7/4
paler burrows
dark brown lenses
x large foram-white - see many here
paler brown foram sand 24-30cm
cream colored foram sand 30-40cm
40-79.5
Cream colored carbonate ooze
w/ paler burrows Yellowish gray
Y white N9 6Y 8/1
foram sand [illegible]

base

Locator: L9-84-CP

Sample No: GC3

Station No: 19 (on core 26-111cm)

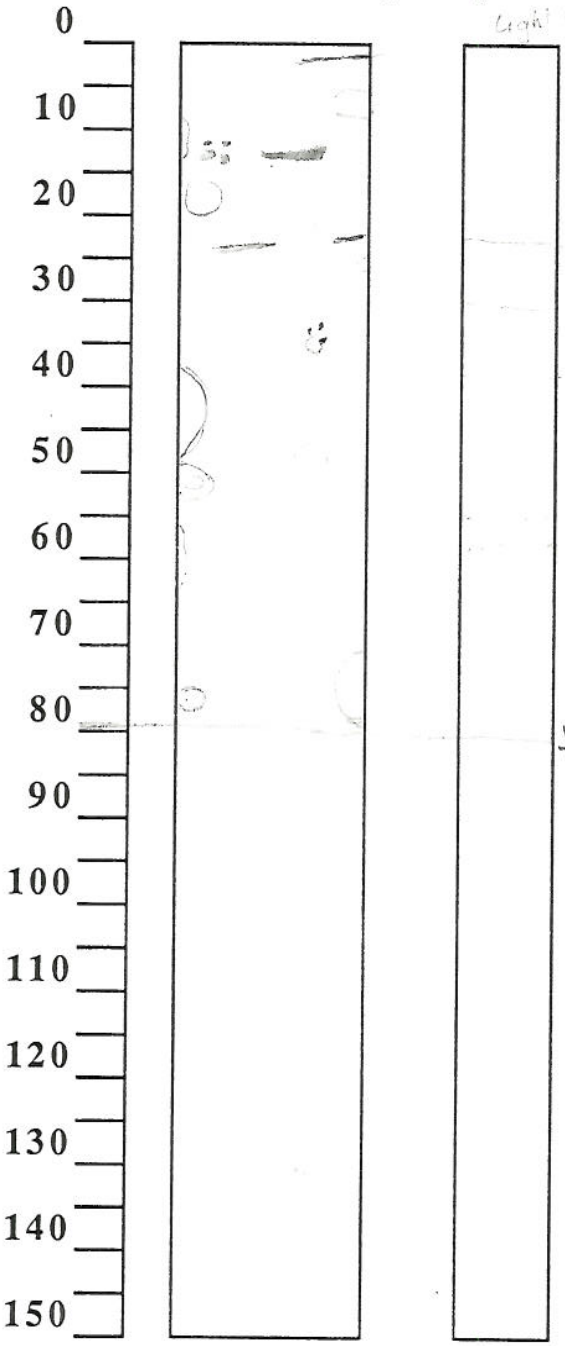
Sec: 2

Observer:

≈ 5.8cm of empty space at top of core

0-79.5 cm long

Samples	Graphic Representation	Smear slide	Deformation



Light colored lense

0-25
foram sand - visible grains
brown w/ paler burrows and
dark lenses
- dark brown - ooze mud

25-30 - more sandy! - more forams?

30-40 cm -
pale brown foraminiferal sand
- black spots

cream colored carbonate ooze w/
paler burrows 40-79.5 cm

pale brown foram sand -
lenses -

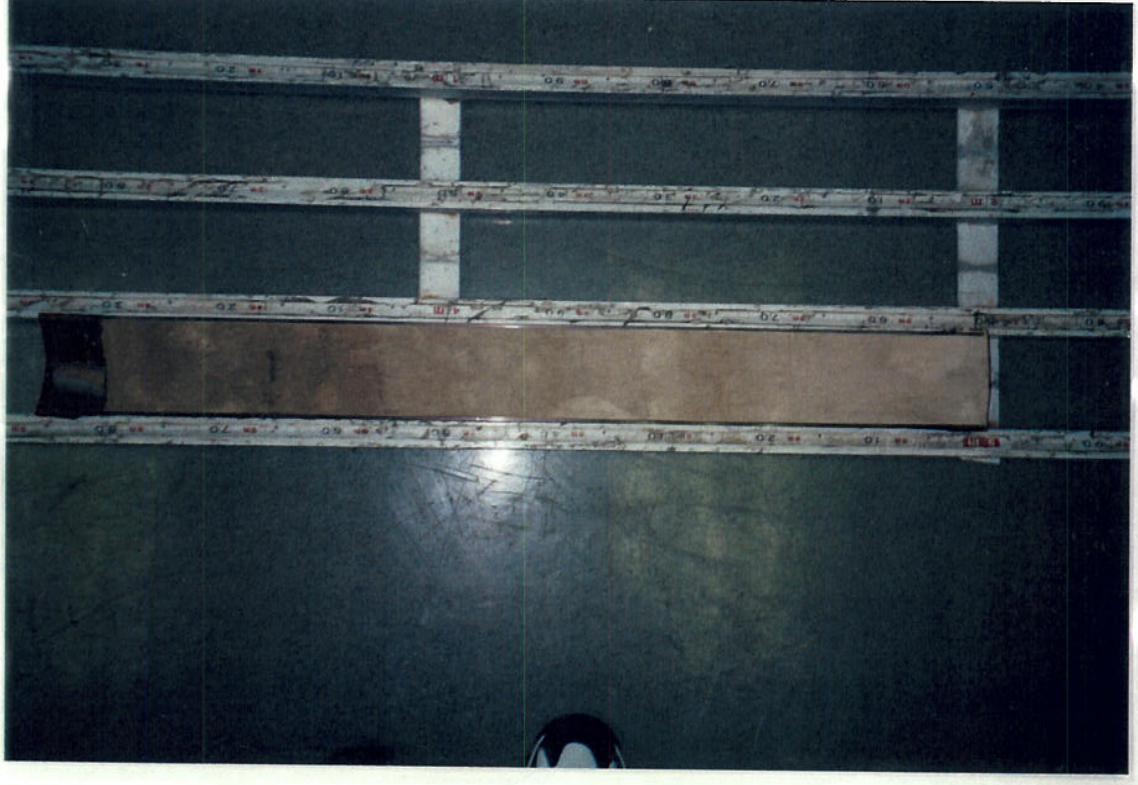
base

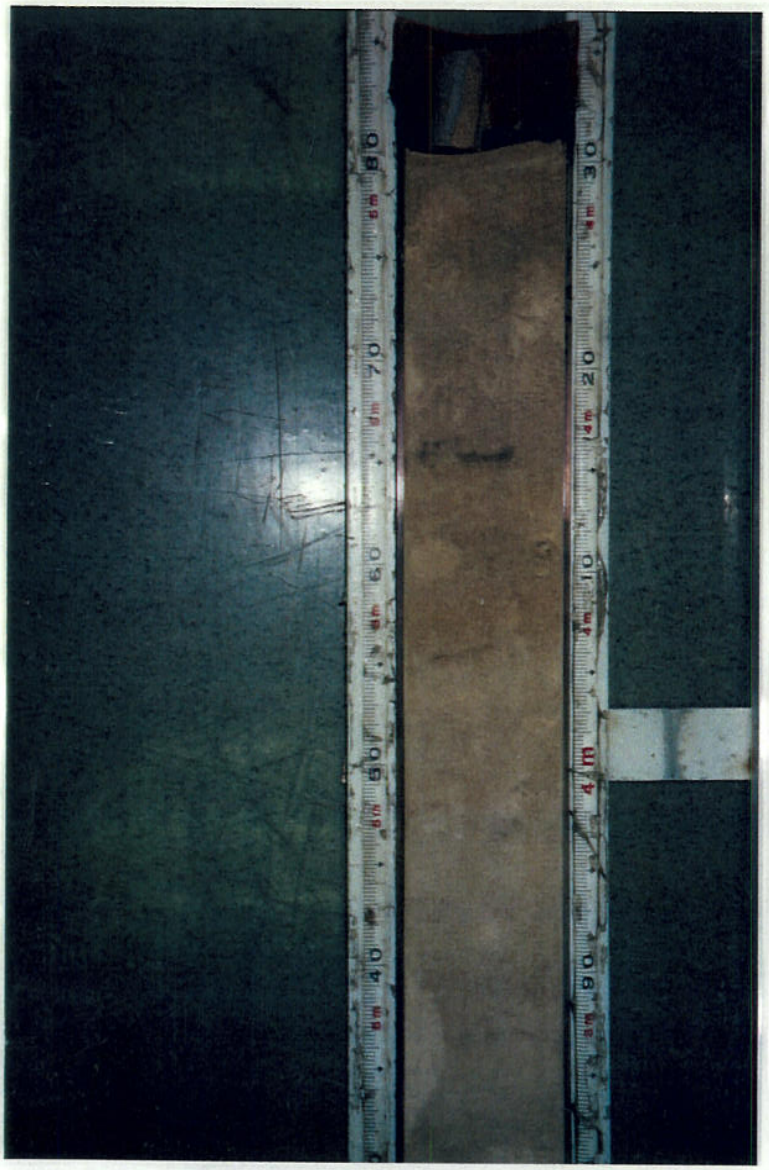
color:

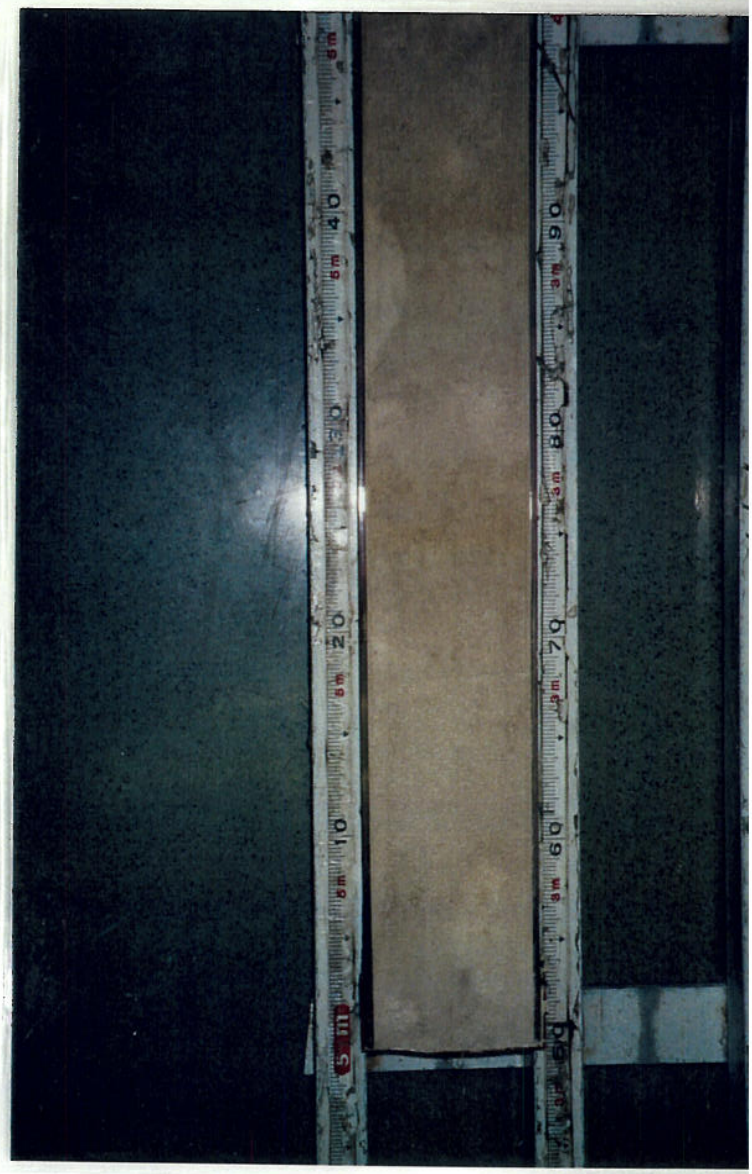
0-40 - Grayish orange
10YR 7/4

40-79.5 = Yellowish gray
5Y 8/1

burrows - white N9







Locator: L9-84-CP

Station No: 19 (on sect core 17-156cm)

Observer: J. Dowling

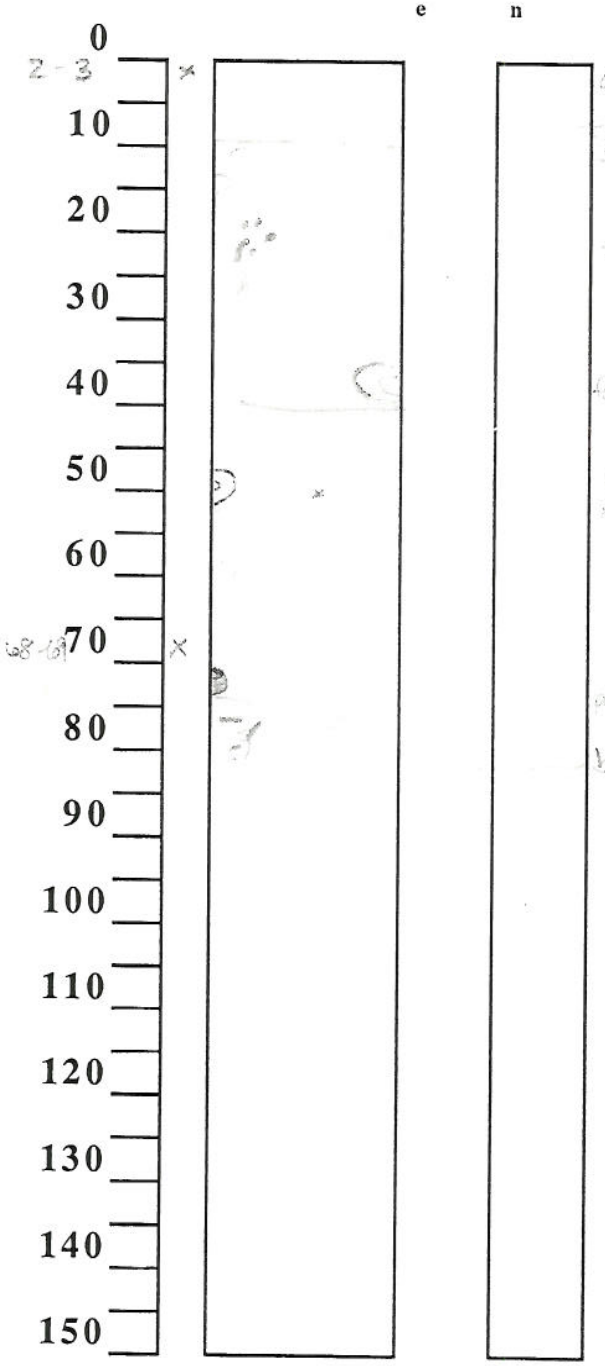
Sample No: GC 3

Sec: 3

≈ 3cm of empty space at top of core

0-81.8cm long

Samples	Graphic Representation	Smear slide	Deformation
0			
2-3 ×			
10			
20			
30			
40			
50			
60			
68-69 70 ×			
80			
90			
100			
110			
120			
130			
140			
150			



0-5.5cm cream colored carbonate ooz

→ very pale brown [illegible]

5.5 bottom [illegible] cream colored [illegible] coze w/ paler burro

→ pale burrow cover [illegible] black spots

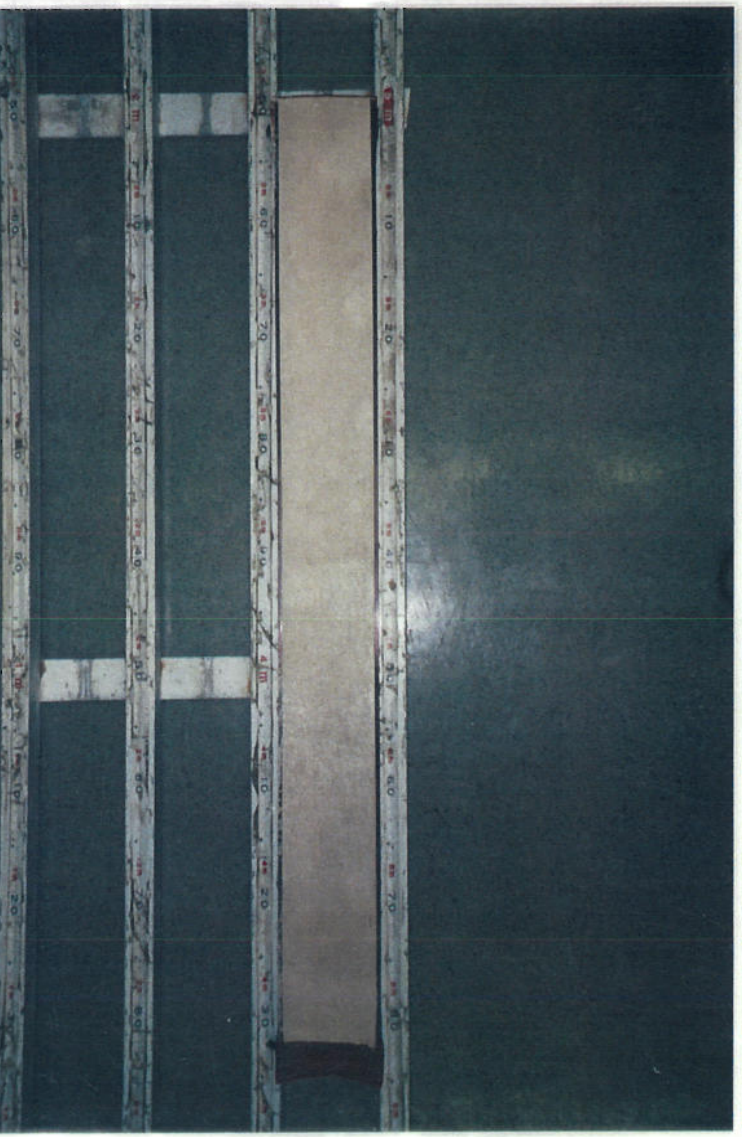
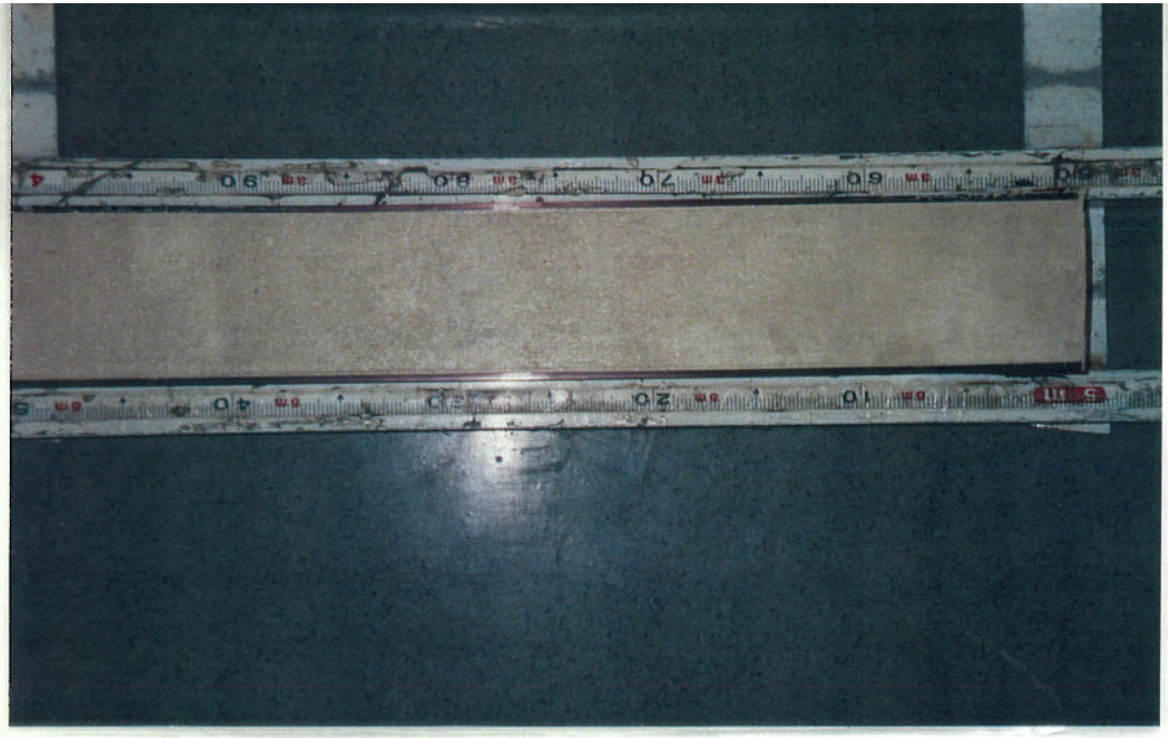
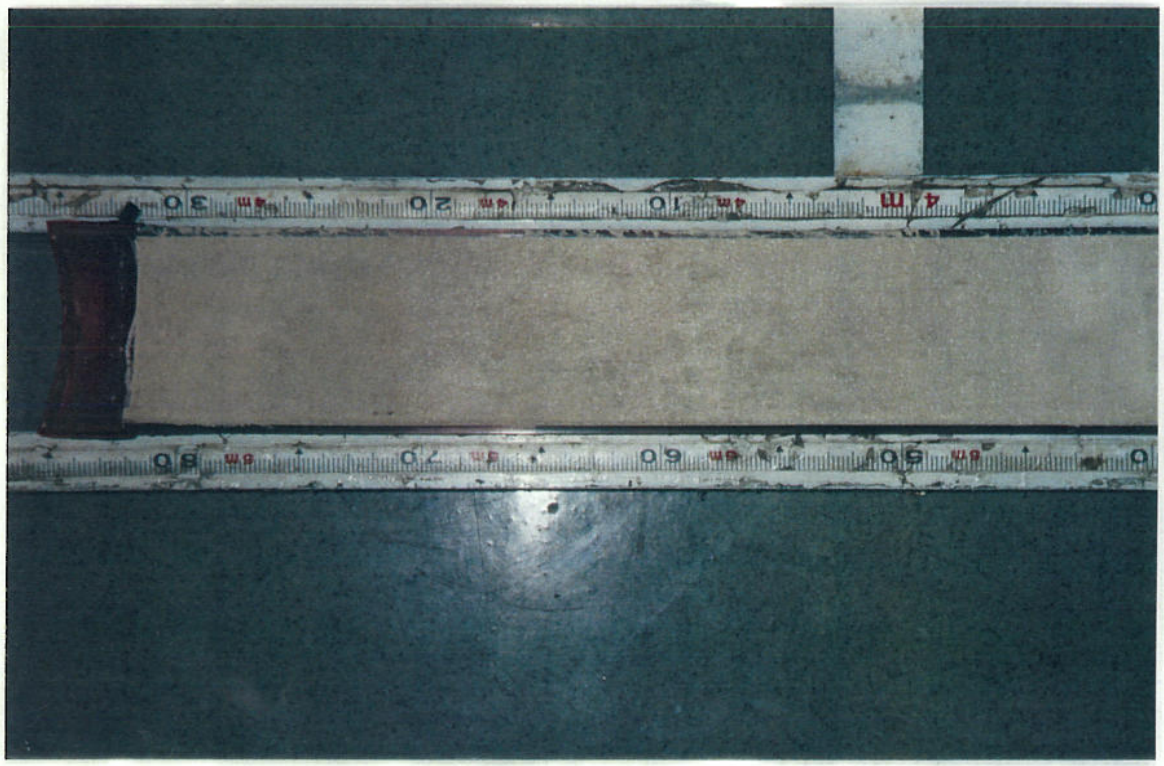
faint [illegible] burrow

halded burrow

× brown [illegible] spot

pale brown burrow

base

Core - Yellowish gray 5Y 8/1

burrows - white N9