

128.4-138.0 mbsf

1

2

3

4

5

6

7

CC

LEG

1
9
5

SITE

1
2
0
1

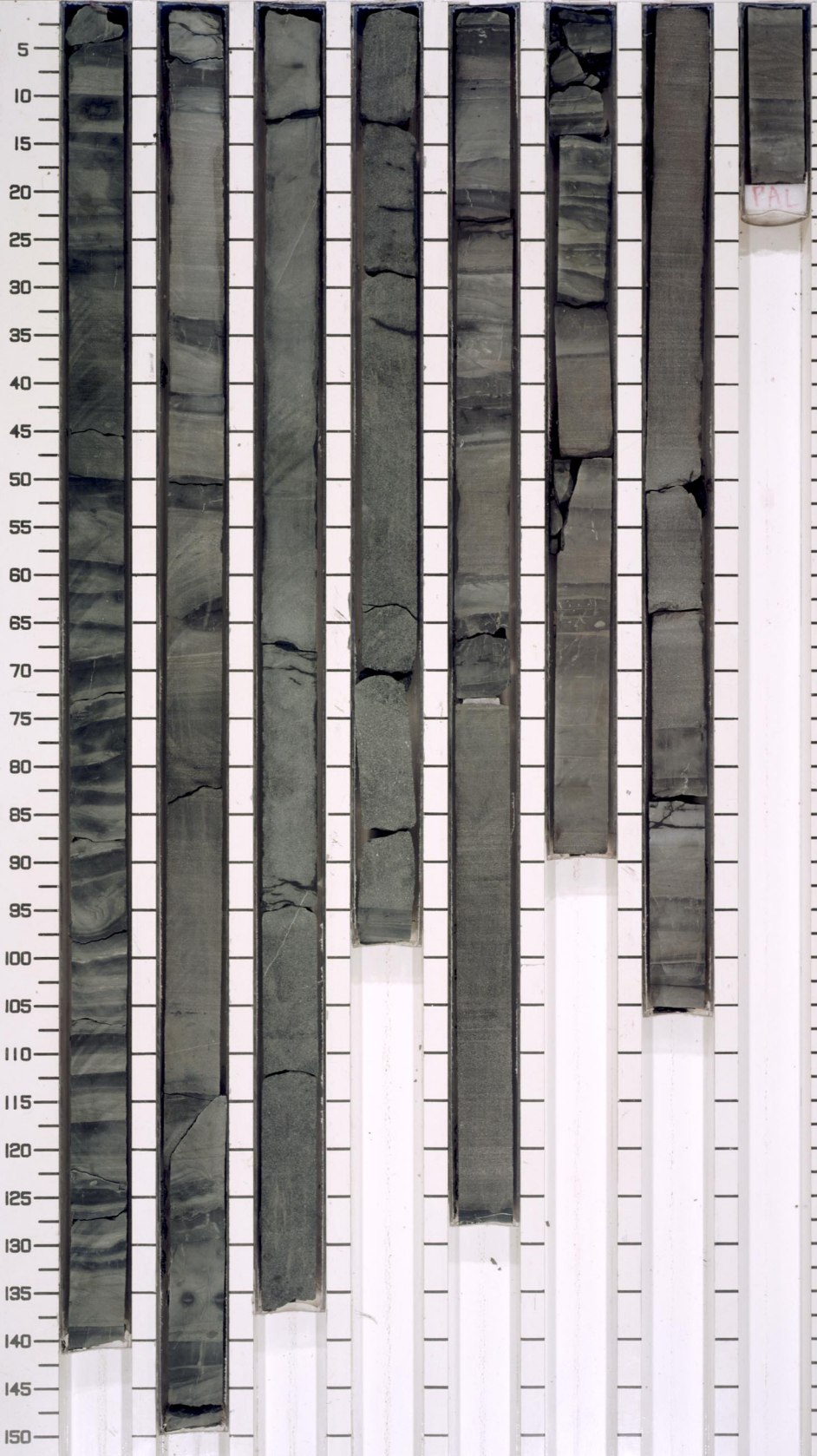


HOLE

D

CORE

6
R



PAL