

LEG

2
0
8

SITE

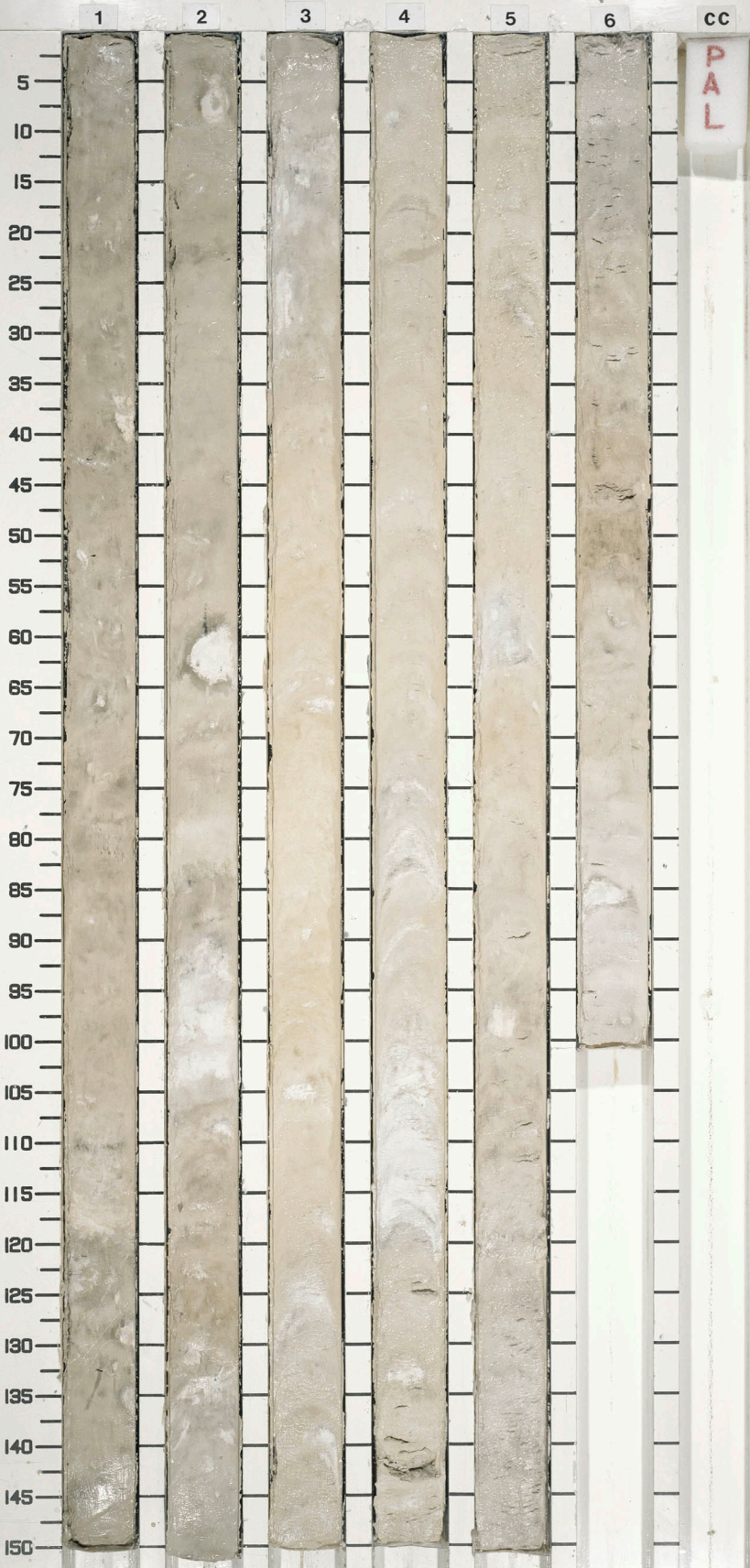
1
2
6
5

HOLE

B

CORE

2
4
H



P
A
L