

LEG

1
5
4

SITE

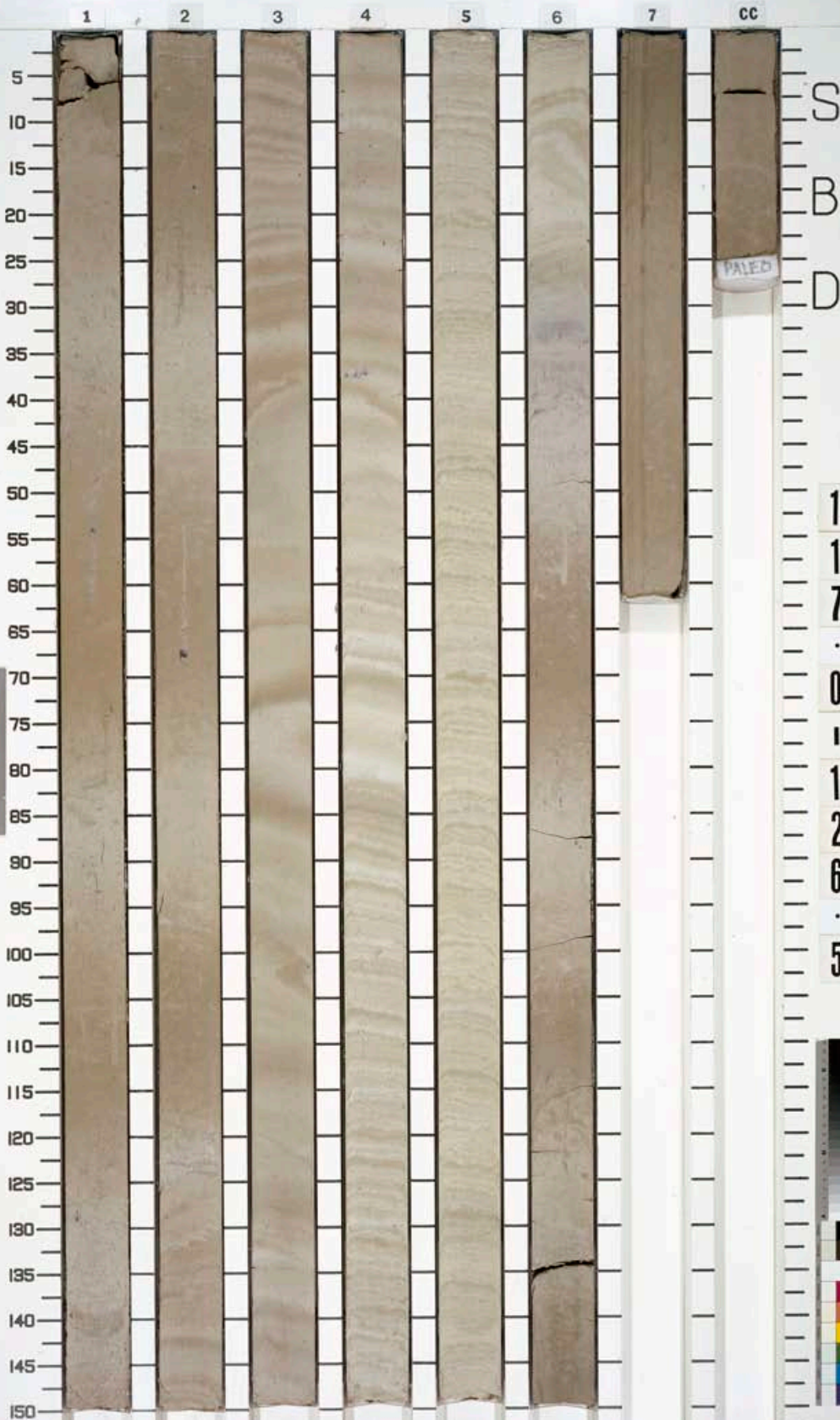
9
2
9

HOLE

C

CORE

1
3
H



1
1
7
·
0
·
1
2
6
·
5

