

LEG

1
6
7

SITE

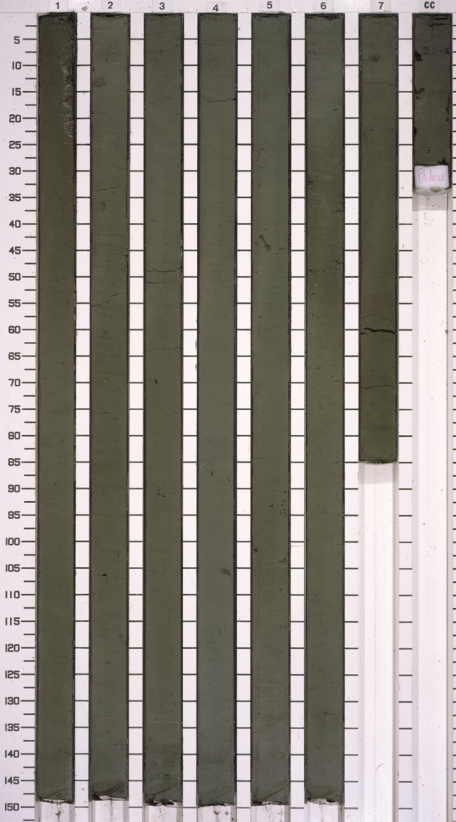
1
0
1
8

HOLE

C

CORE

4
H



P. 100