

LEG

1
5
4

SITE

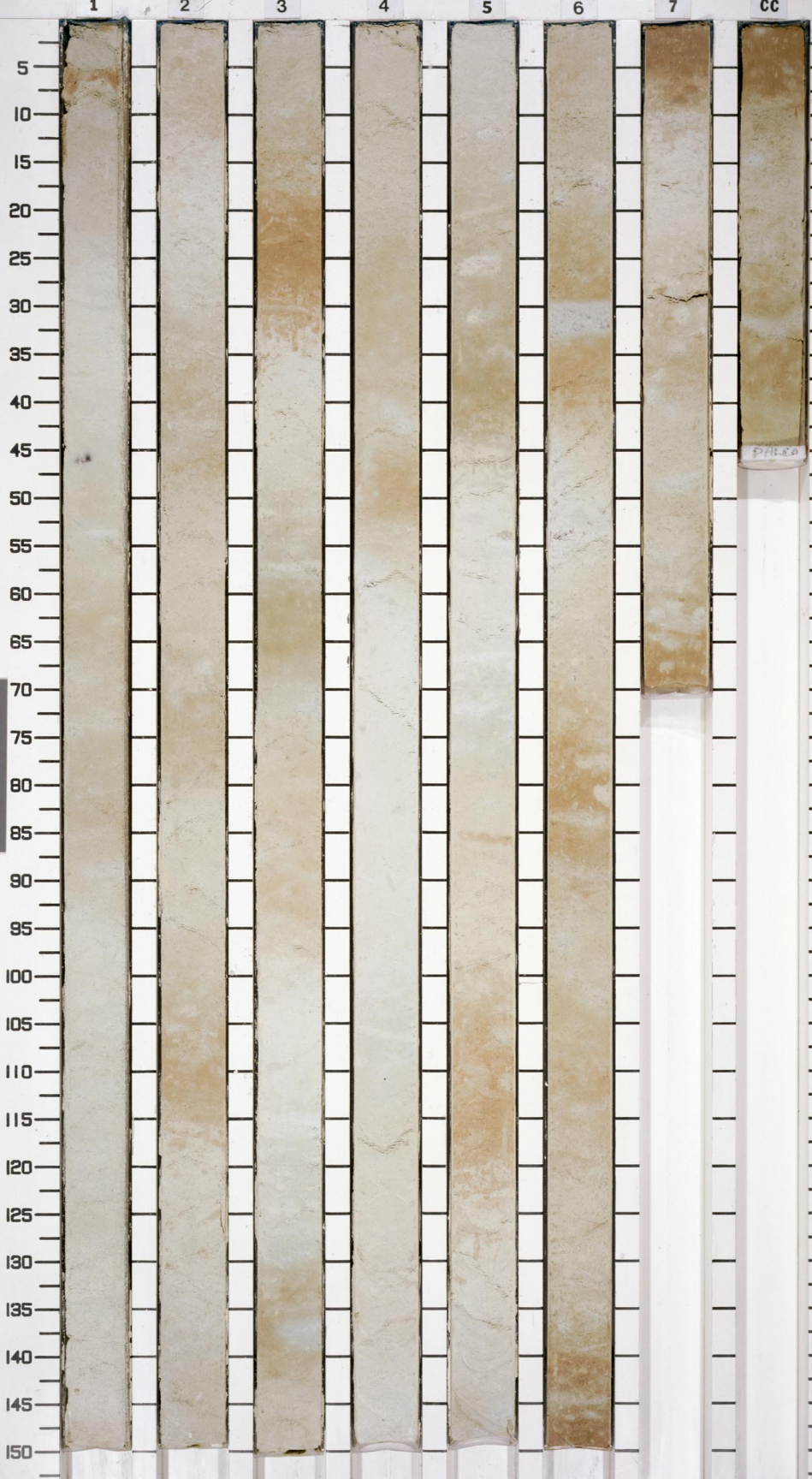
9
2
5

HOLE

D

CORE

2
6
H



PH-10