

89.5-99 mbsf

LEG

3
0
8

SITE

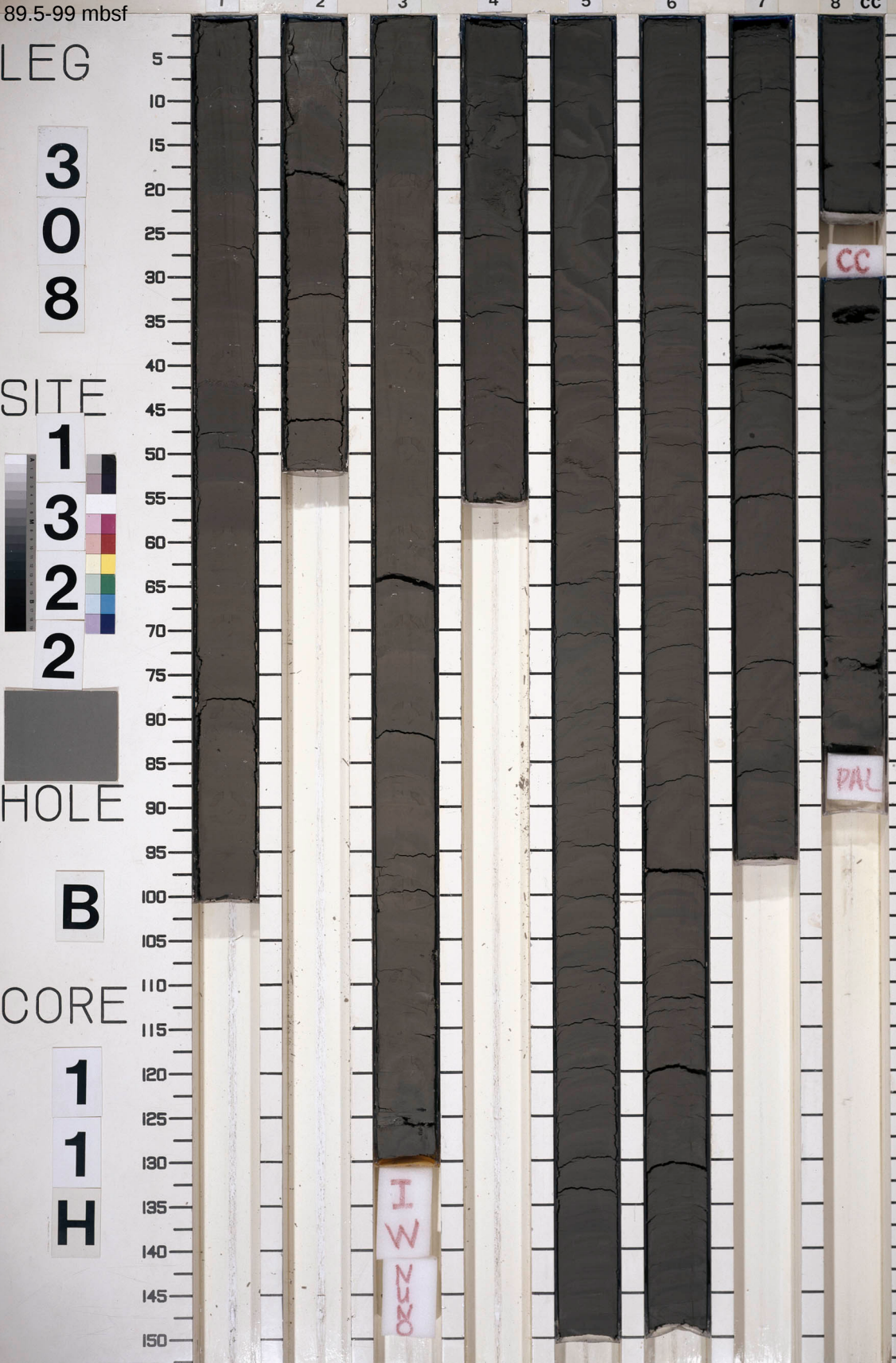
1
3
2
2

HOLE

B

CORE

1
1
H



1 2 3 4 5 6 7 8 cc

CC

DAL

I
W
N
X
O