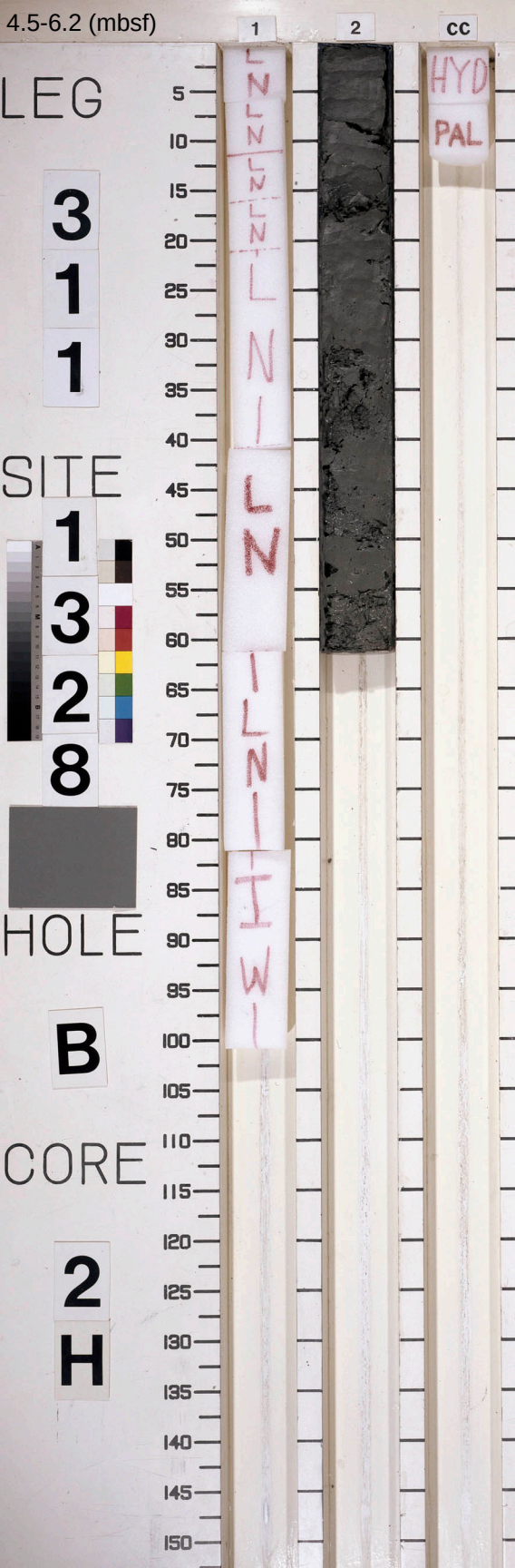
4.5-6.2 (mbsf)
1
2
CC
HYD
PAL
LEG
3
1
1
SITE
1
3
2
8
HOLE
B
CORE
2
H