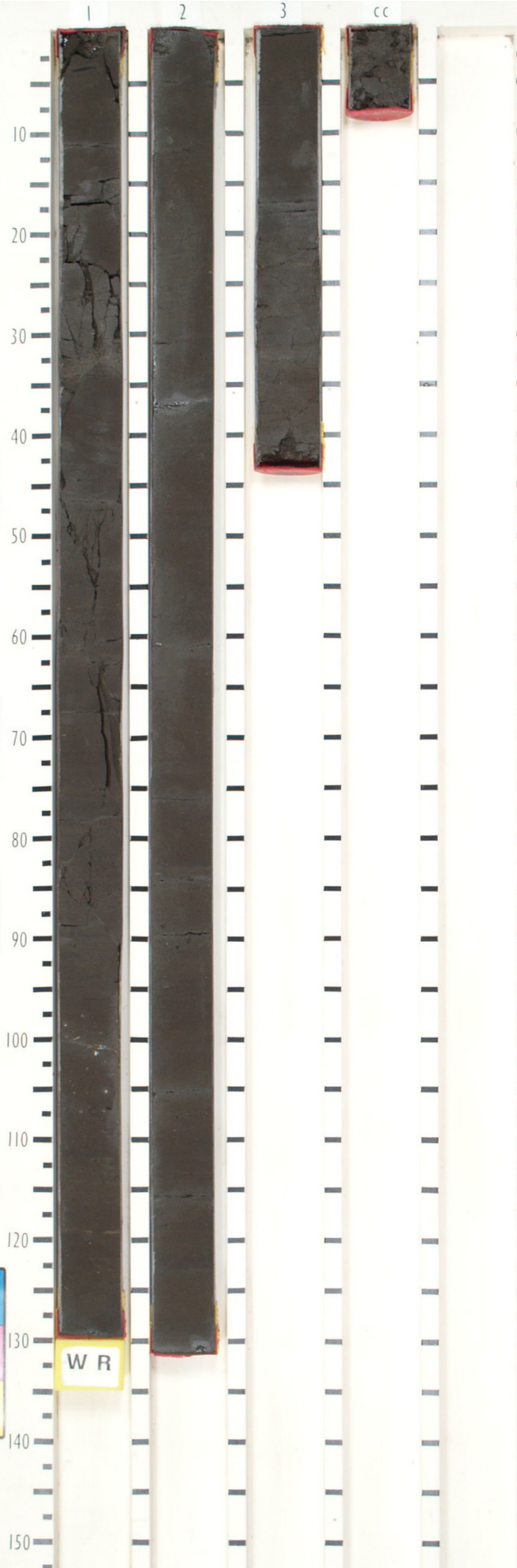


EXP
3
1
3
SITE
2
8
HOLE
A
CORE
103R



S
B
D
4
8
8
·
5
2
-
4
9
1
·
5
7



W R