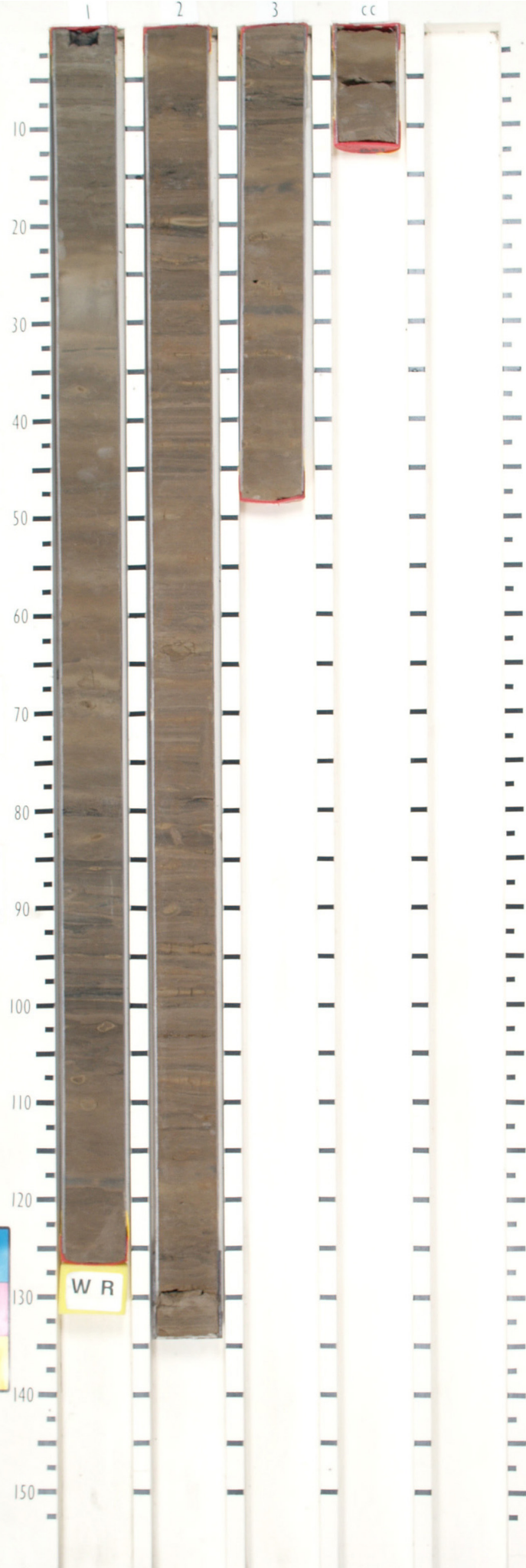


EXP  
3  
1  
3  
SITE  
2  
8  
HOLE  
A  
CORE  
157R



1

2

3

cc

S  
B  
D

6  
2  
5  
·  
7  
7

6  
2  
8  
·  
8  
2



W R