

LEG

1
4
5

SITE

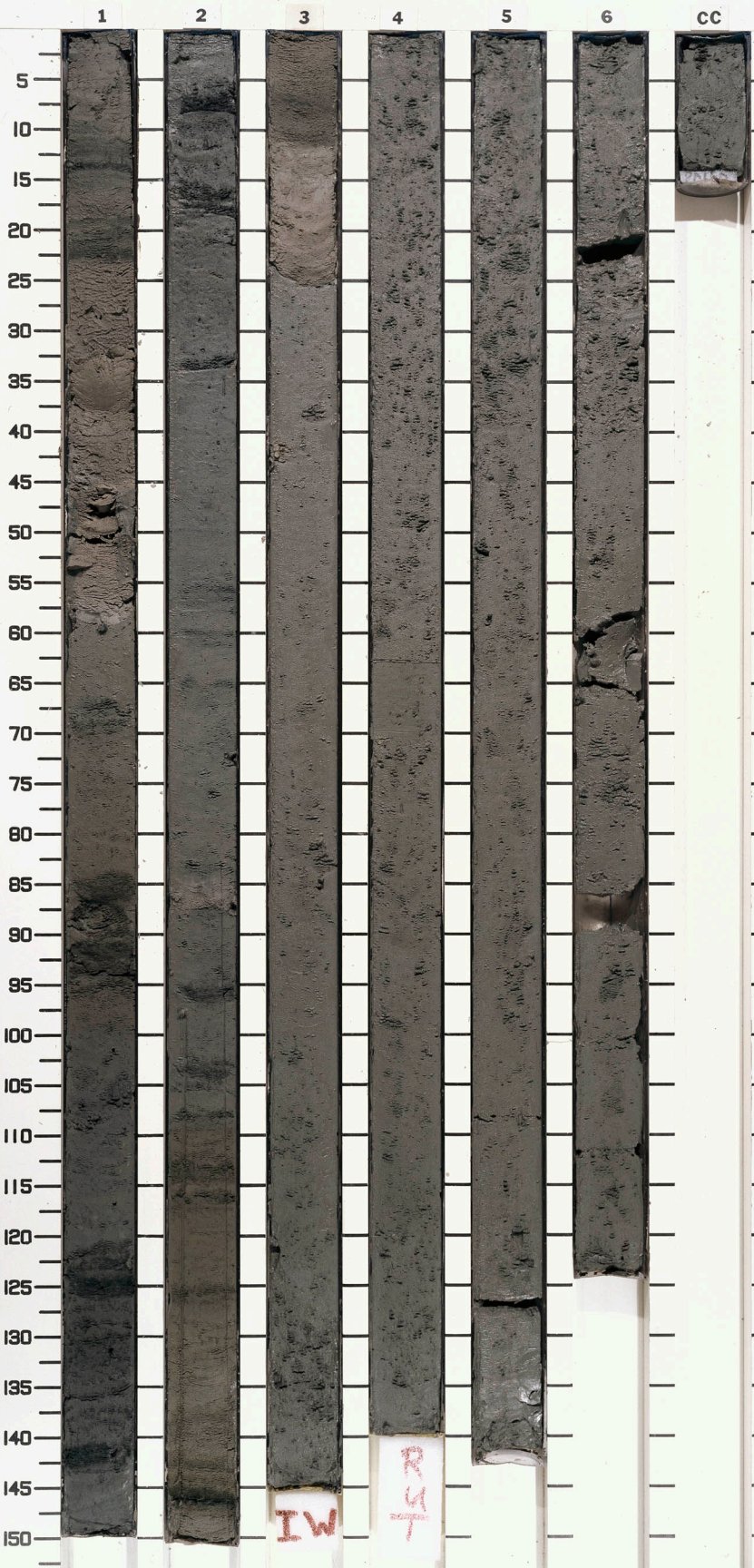
8
8
1

HOLE

C

CORE

3
H



IW

RUT