

LEG

1  
7  
2

SITE

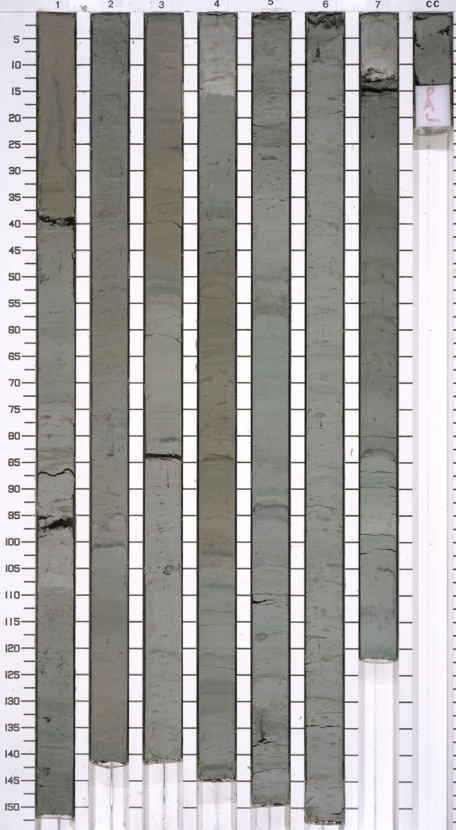
1  
0  
6  
2

HOLE

E

CORE

1  
2  
H



P  
A  
L