

51.9-61.5 mbsf

1 2 3 4 5 6 CC

LEG

1
9
5

SITE

1
2
0
1

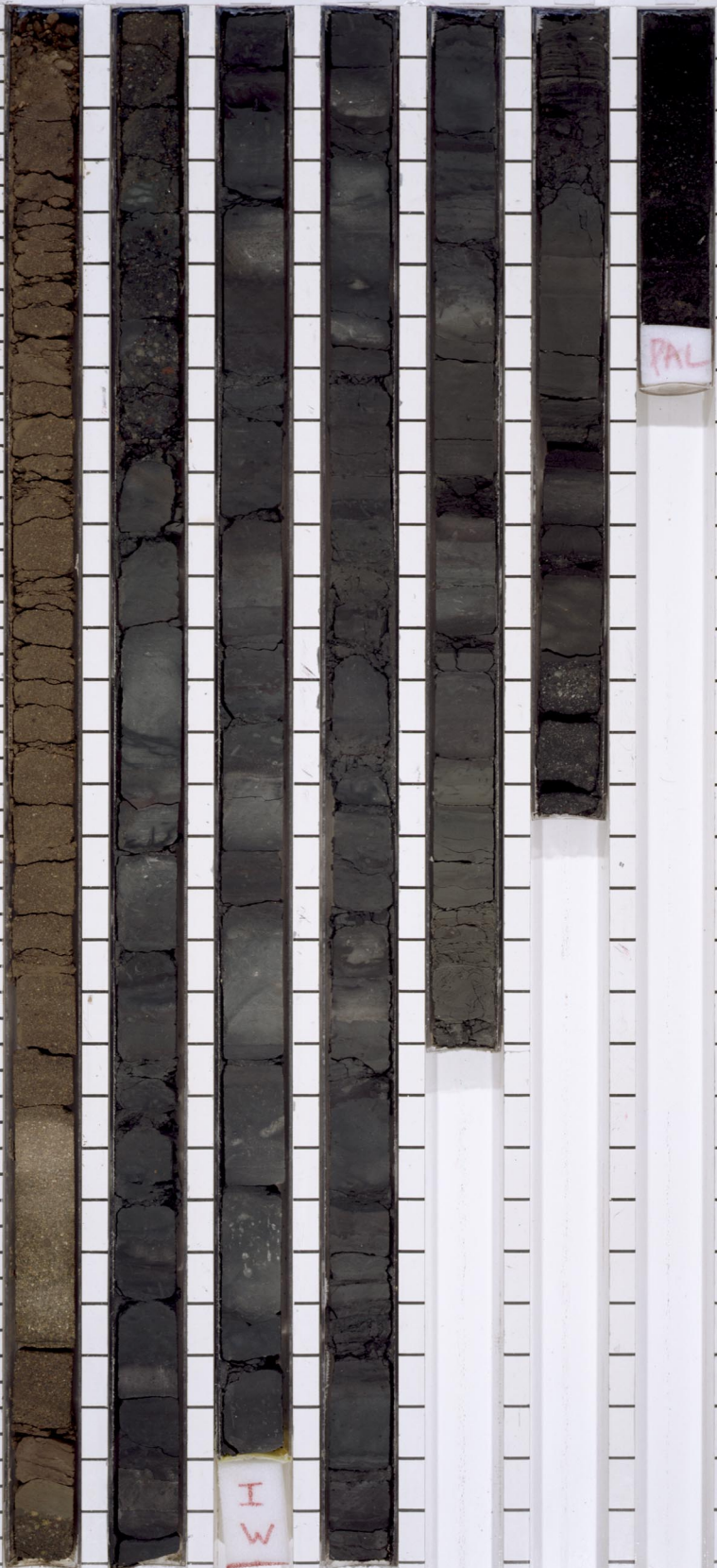
HOLE

B

CORE

8
X

5
10
15
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25
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35
40
45
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60
65
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115
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145
150



PAL

I
W