

80.3-89.8 (mbstf)

1 2 3 4 5 6 7 CC

LEG

2  
0  
1

SITE

1  
2  
2  
5

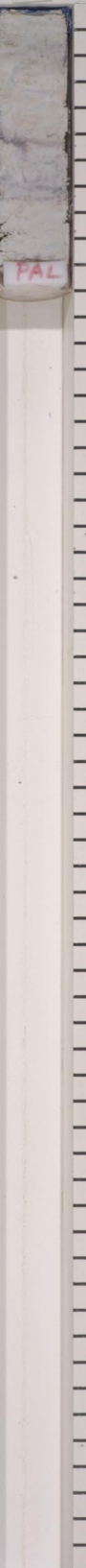
HOLE

A

CORE

1  
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H

5  
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130  
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140  
145  
150



MBIO  
SAMPLE

PAL

PP  
WR