

LEG

1

6

2

SITE

9

8

3

HOLE

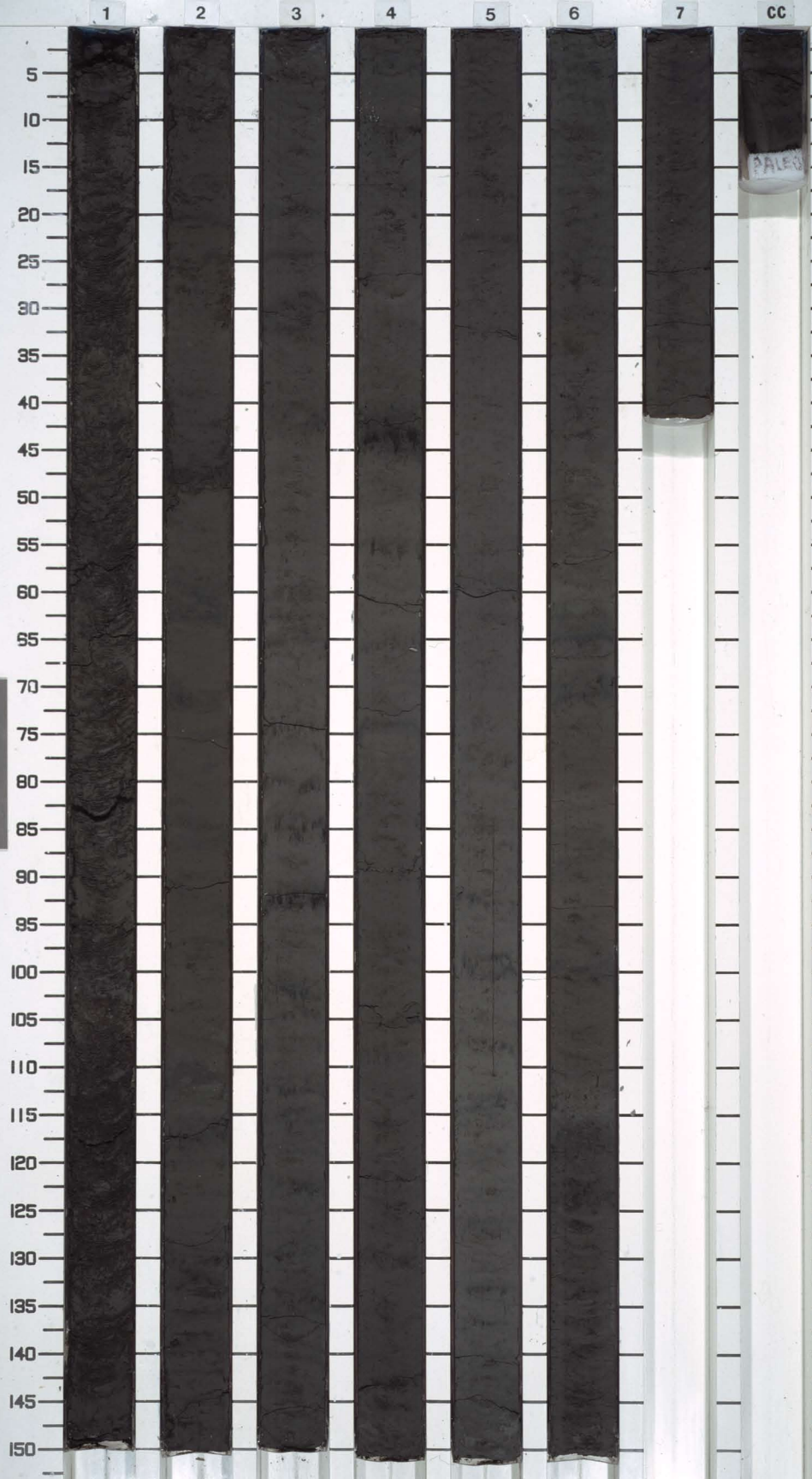
A

CORE

2

5

H



PALEN