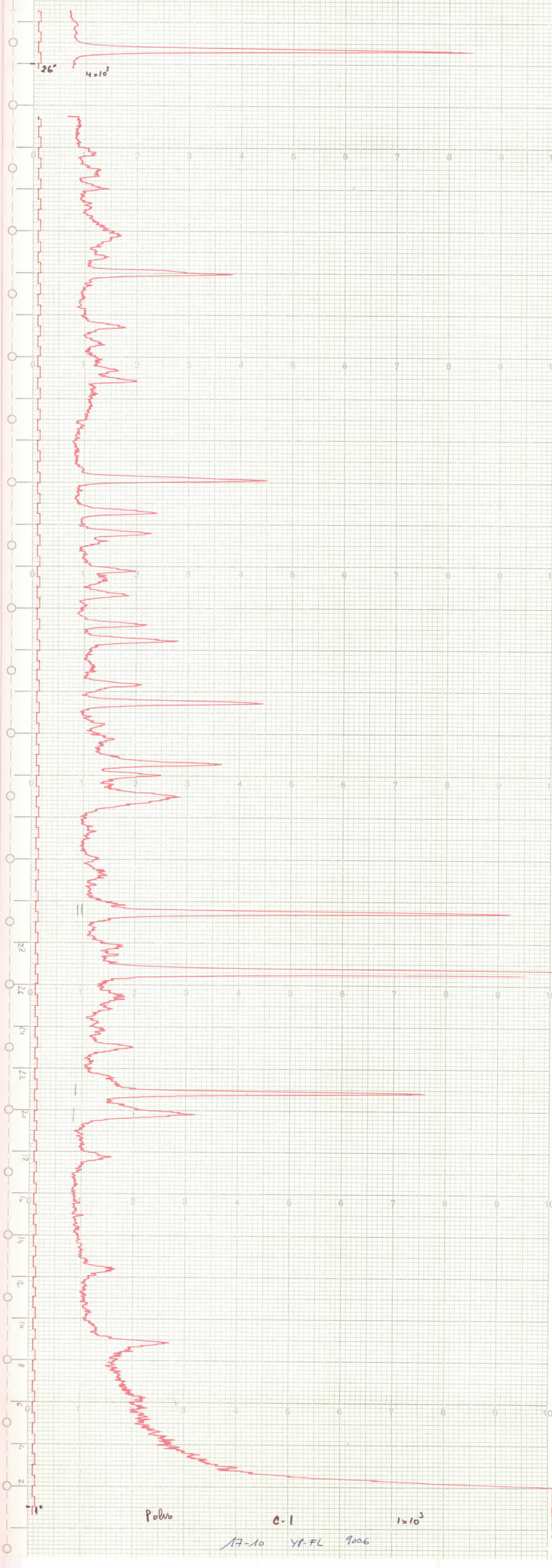




26°

4x10³

11

28

24

22

20

18

16

14

12

10

8

6

4

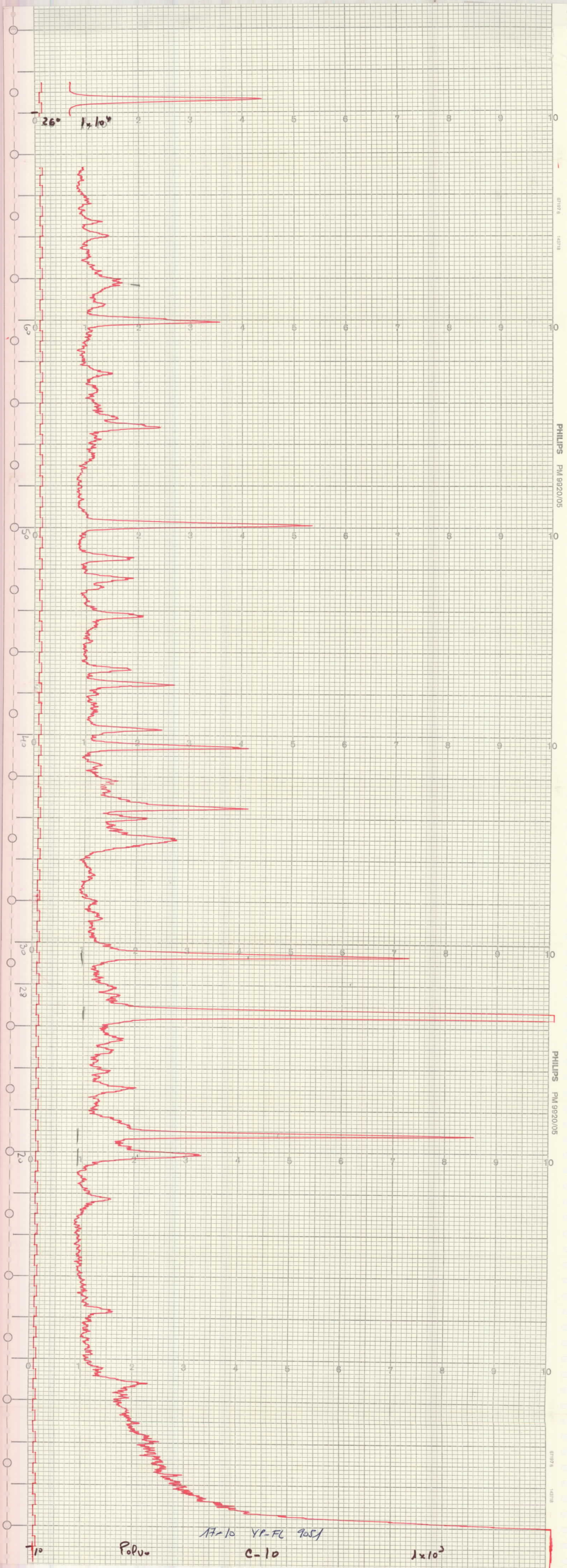
2

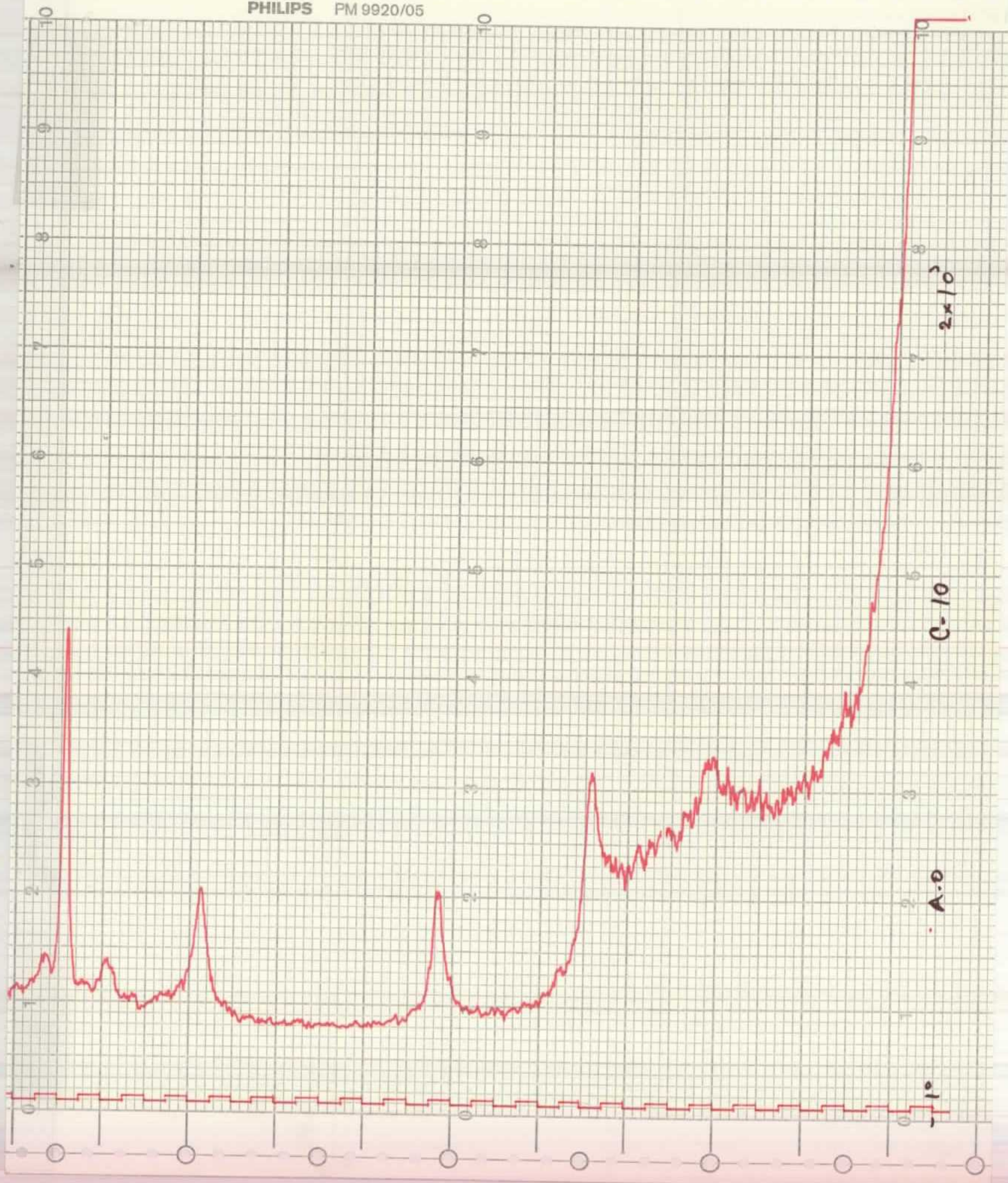
Pulse

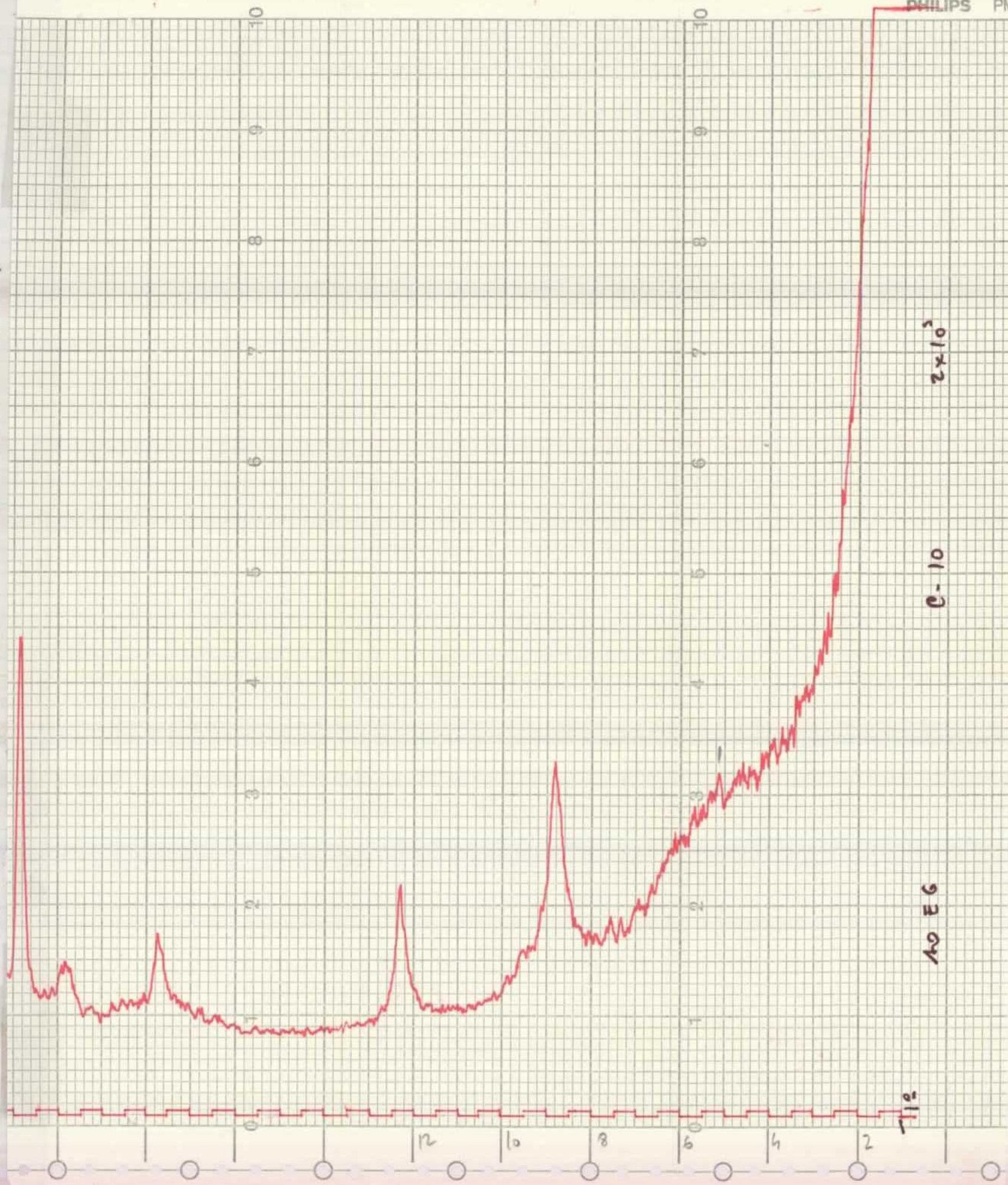
C-1

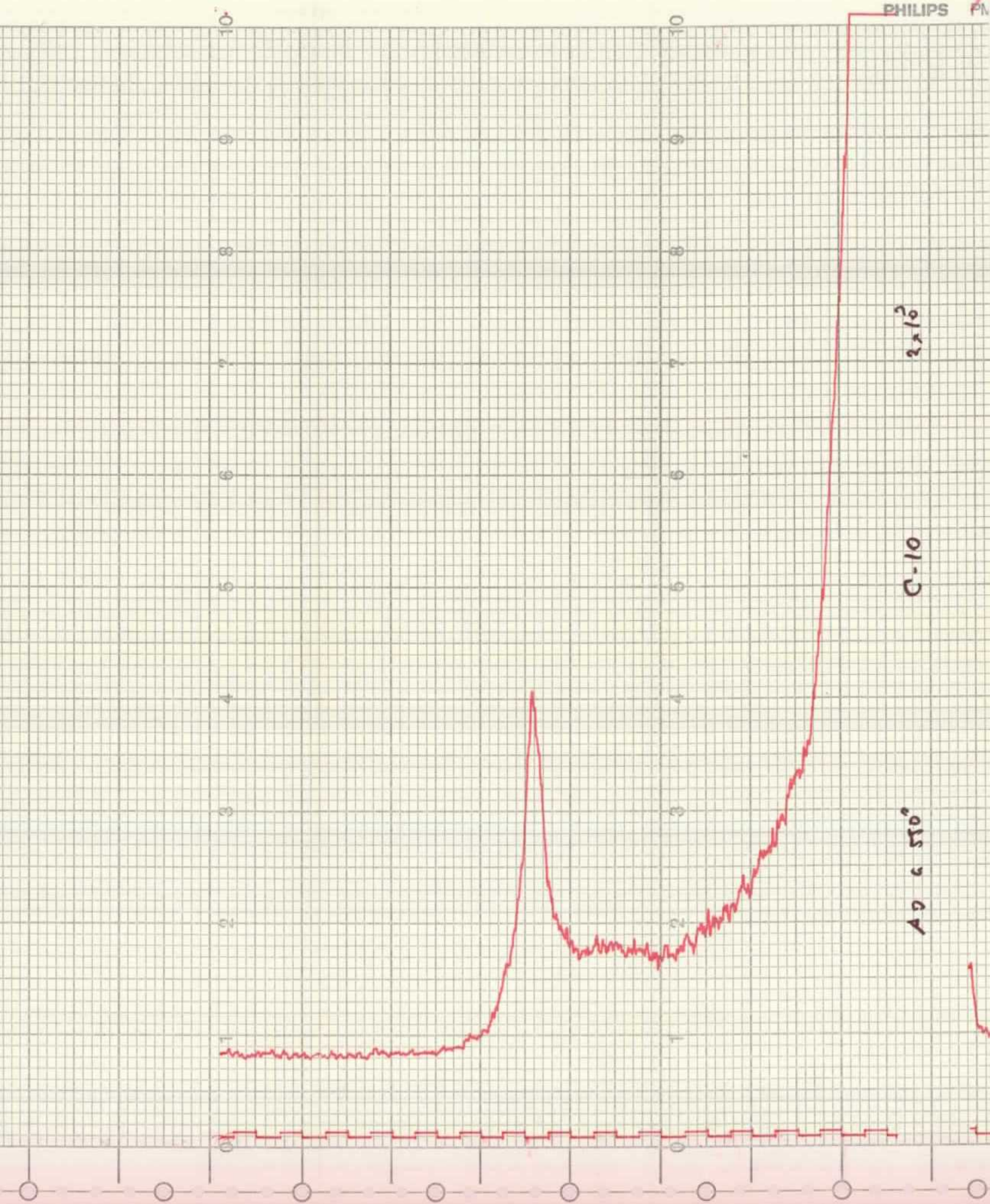
1x10³

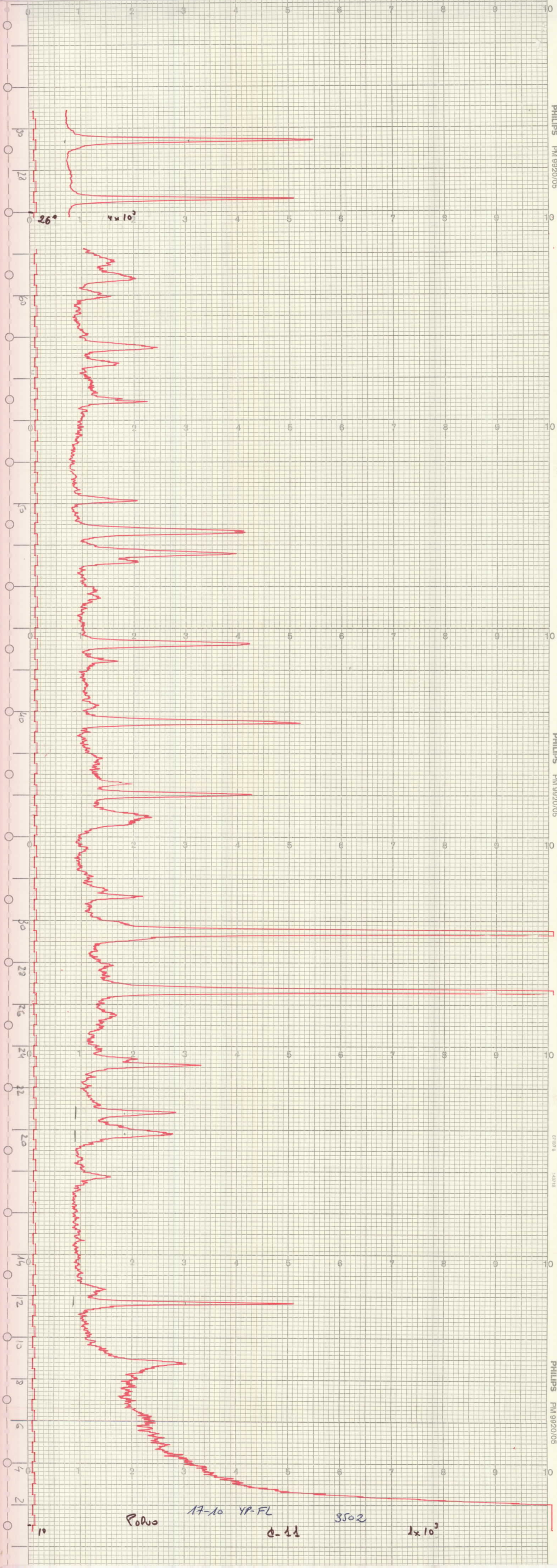
17-10 YP-FL 9006

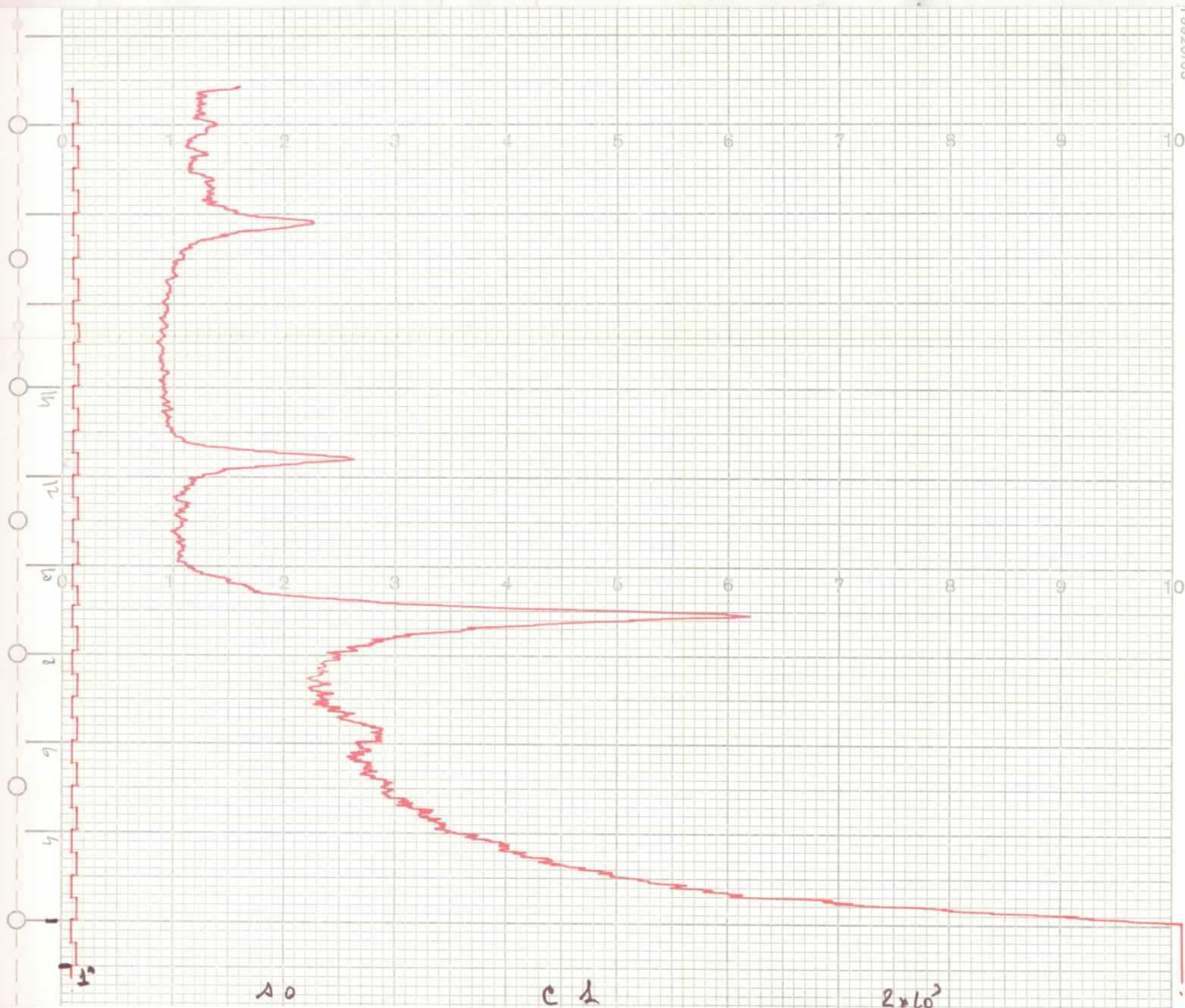


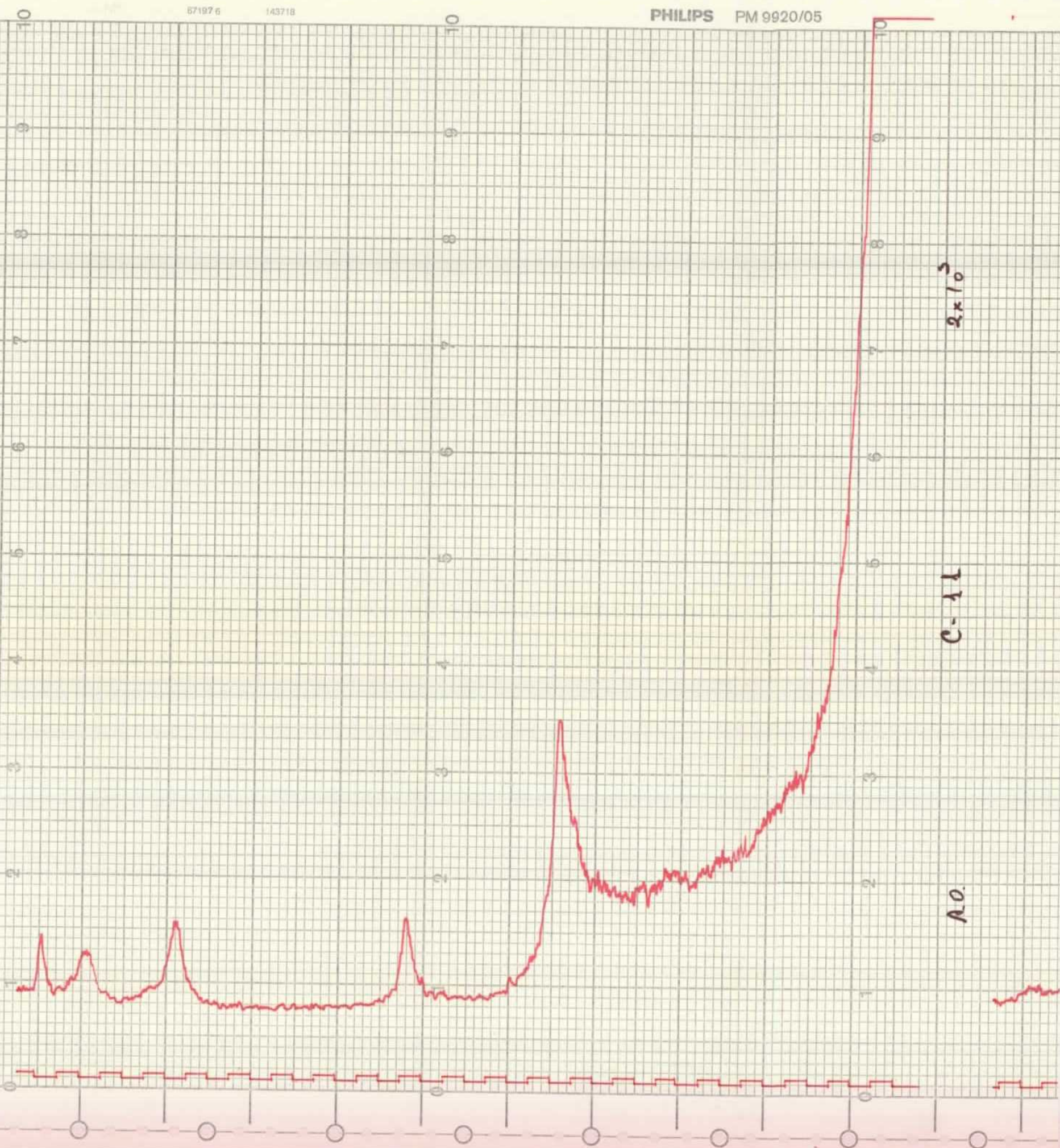








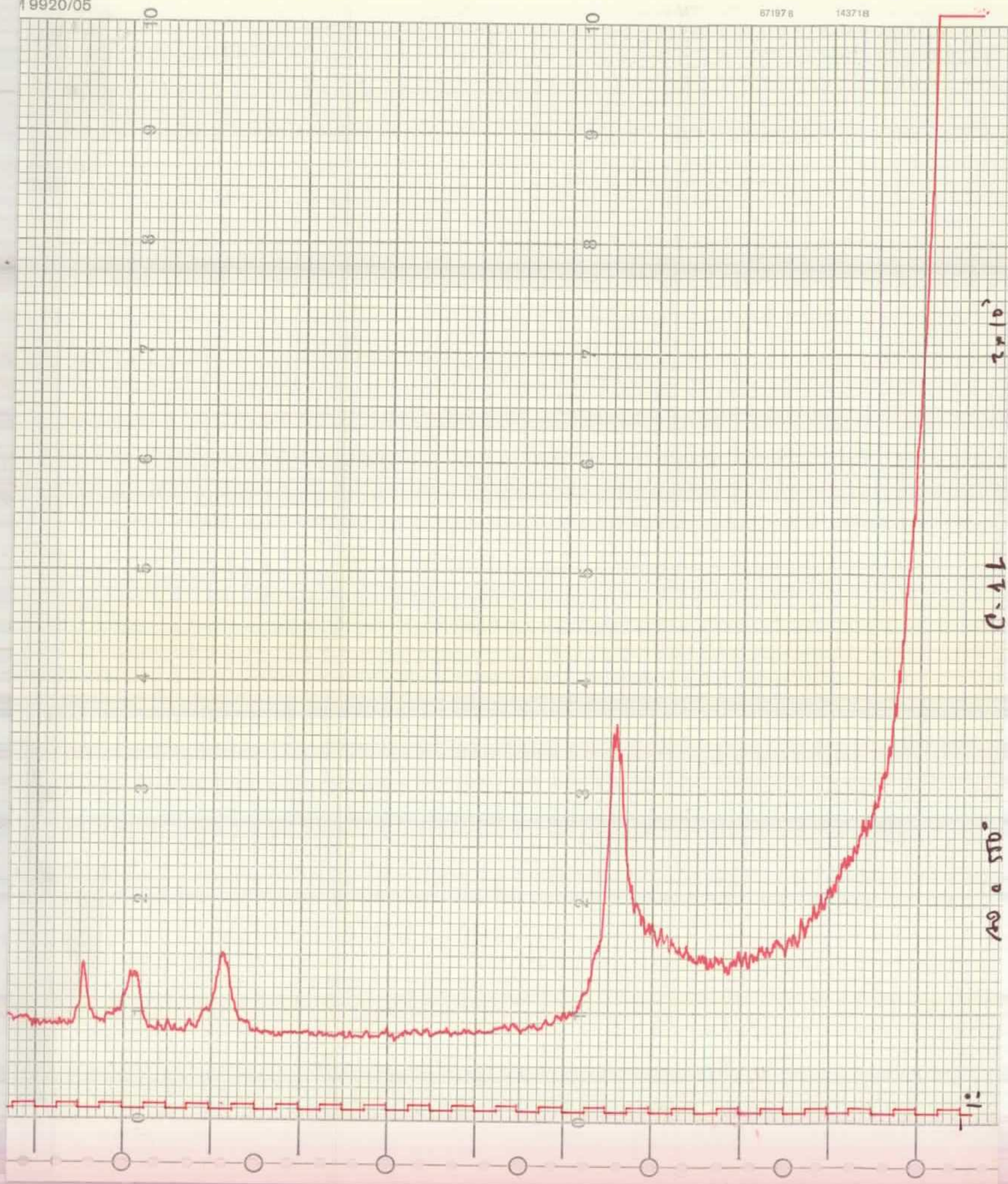




19920/05

571976

143718



10

9

8

7

6

5

4

3

2

1

10

9

8

7

6

5

4

3

2

1

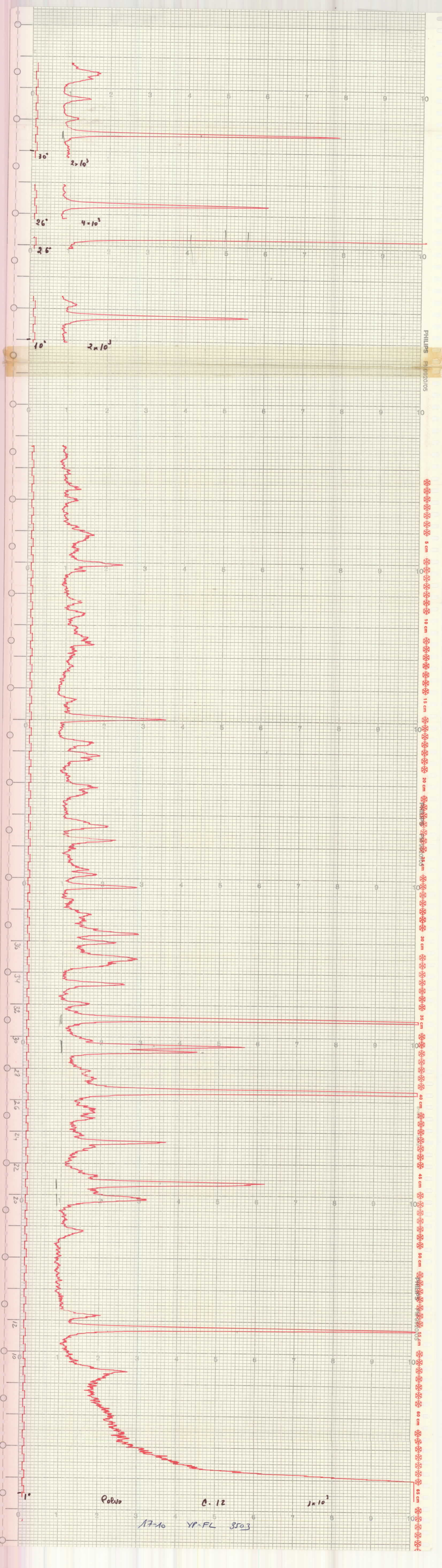
 2×10^3

0-11

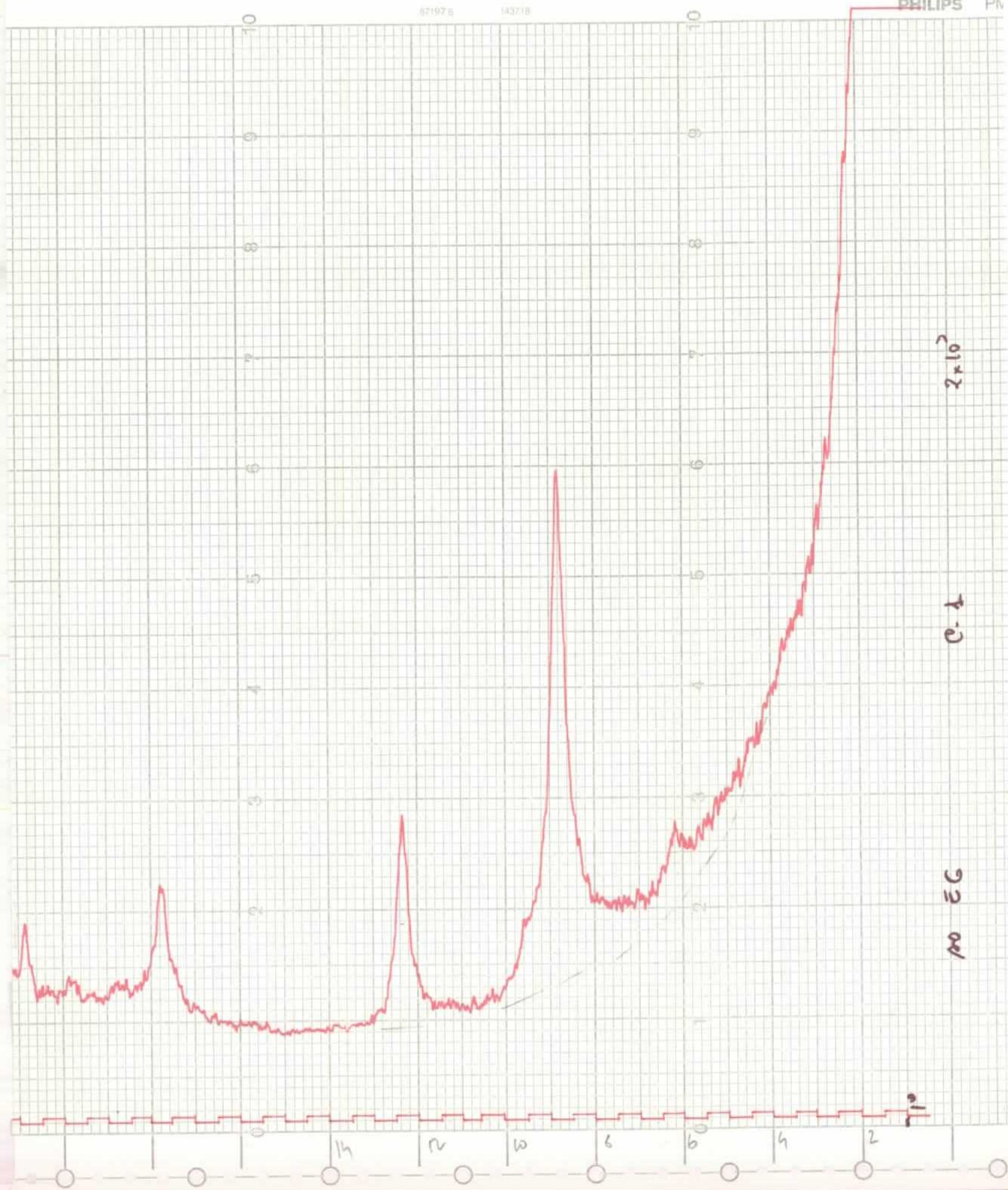
A0 EG

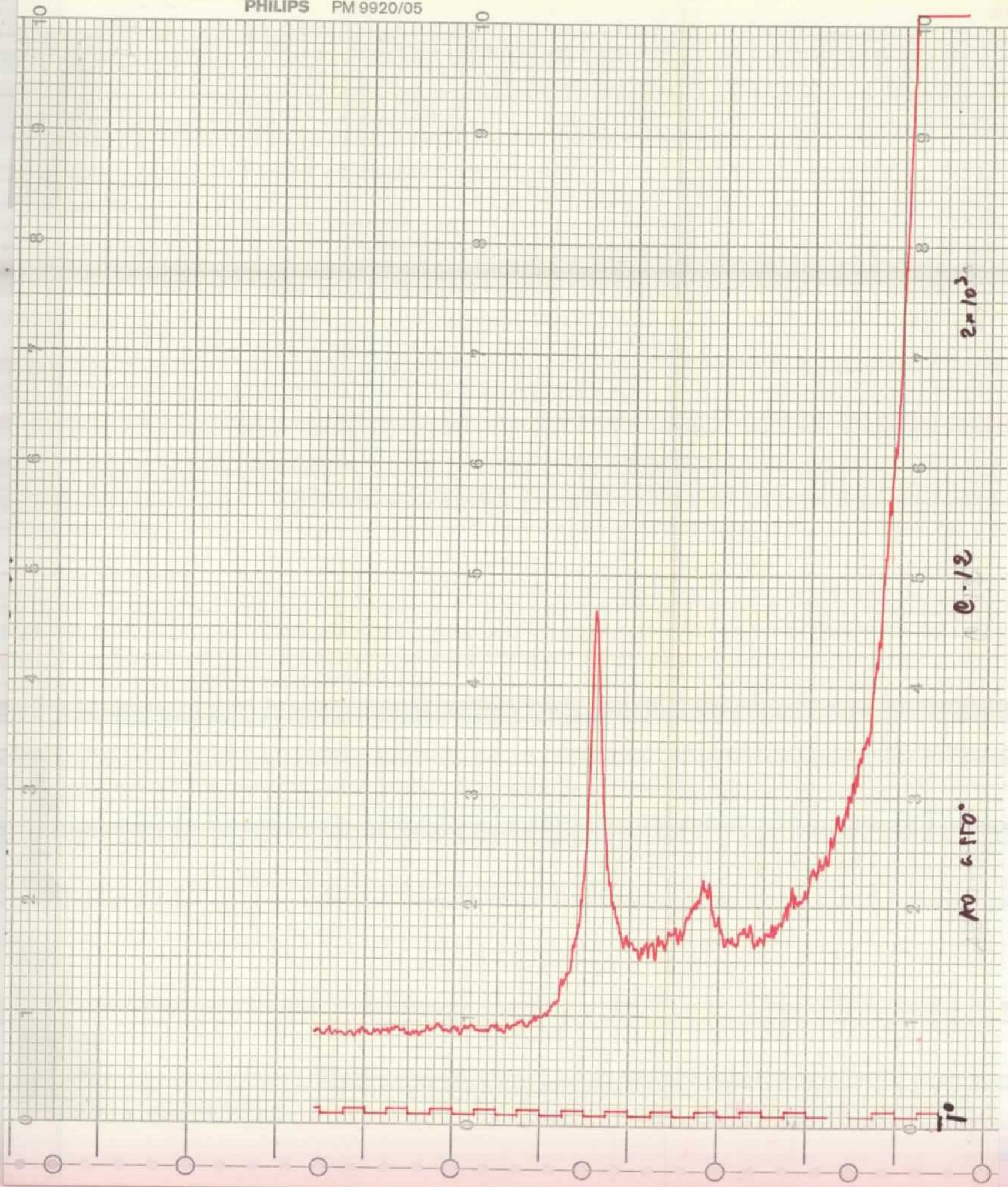
1°





67197 8 143718





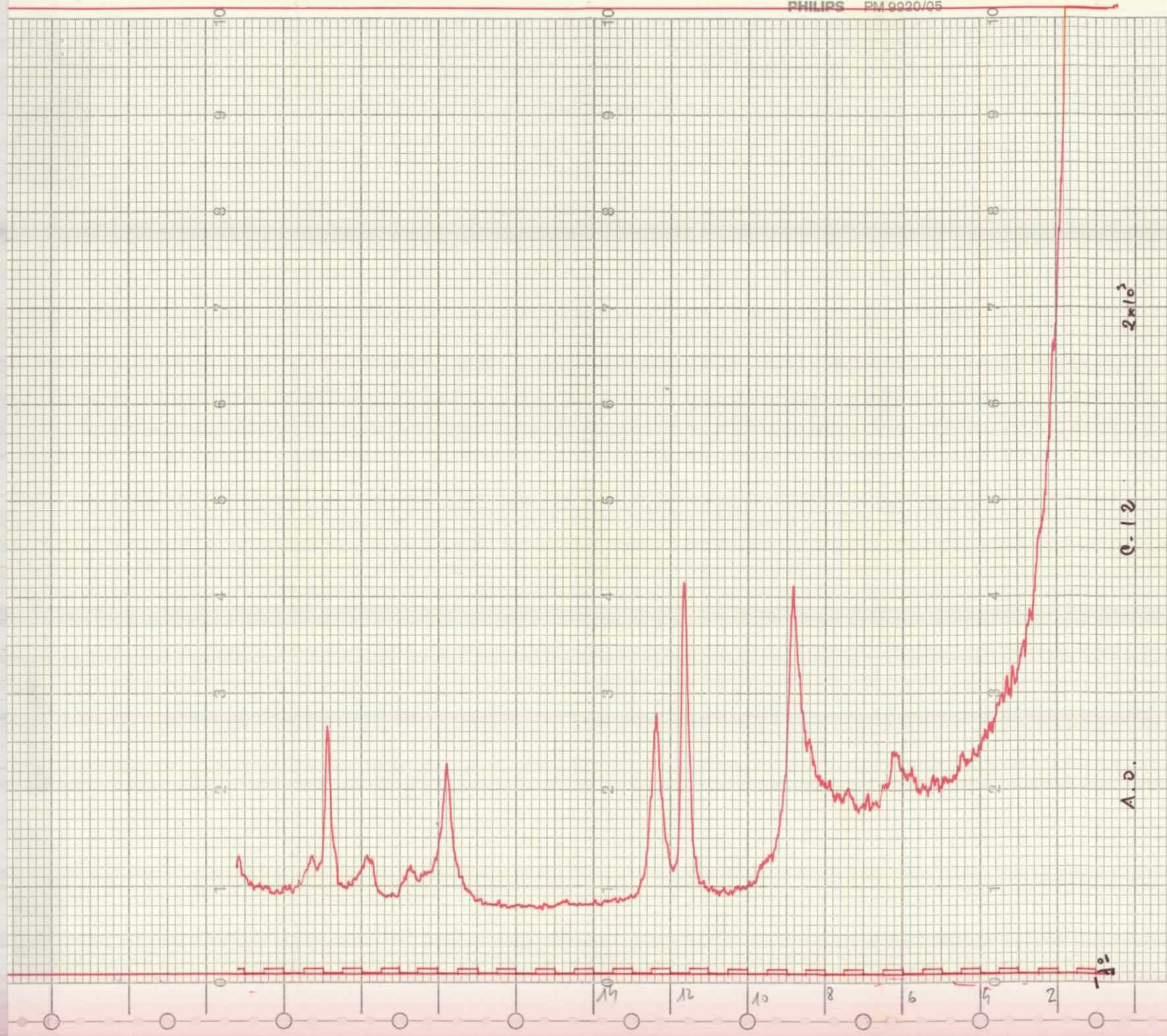
19920/05

87197.6

143718

PHILIPS PM







98a

$u = \frac{10^3}{10^3}$

17-10 YP-FL

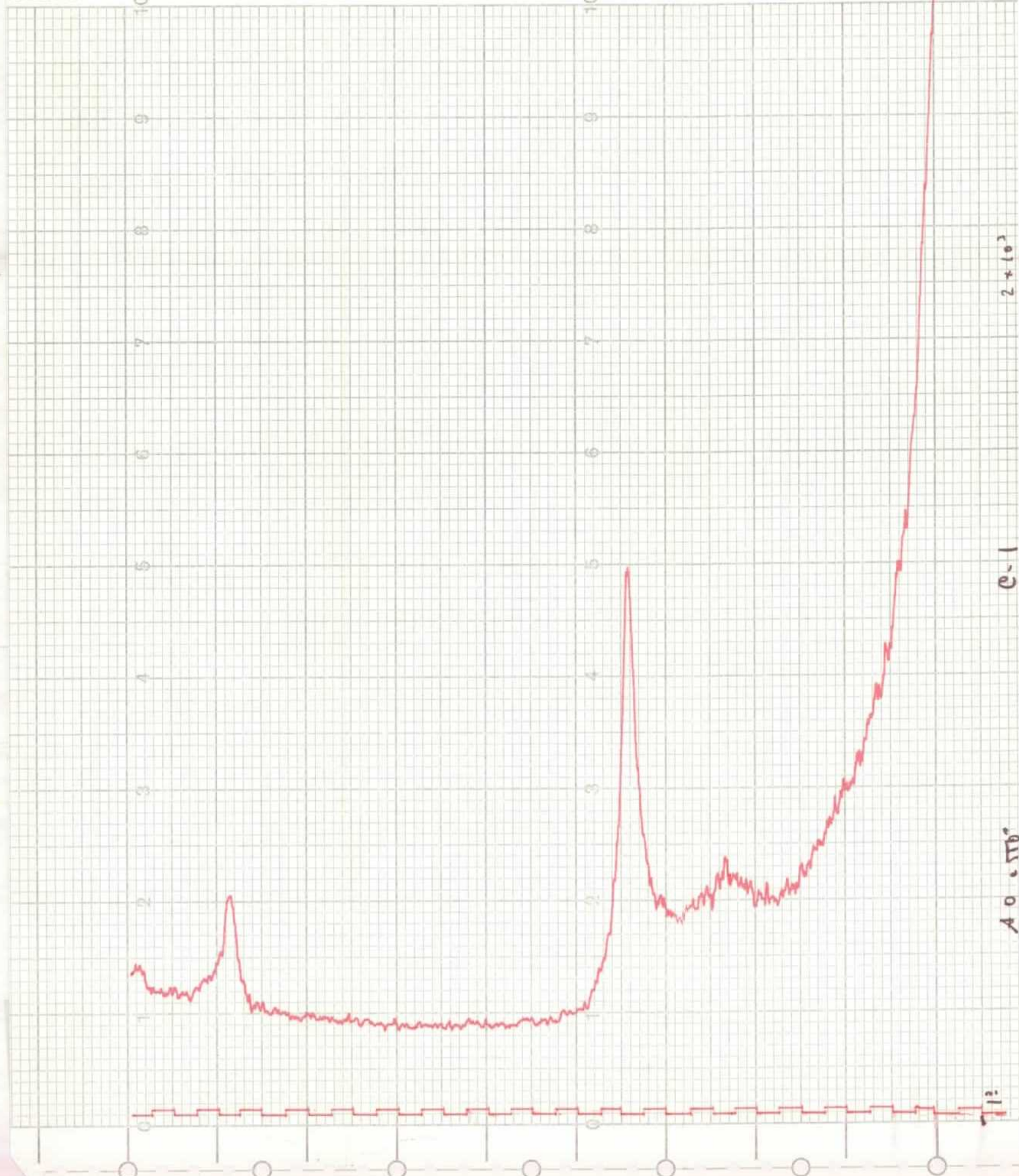
3504

C-13

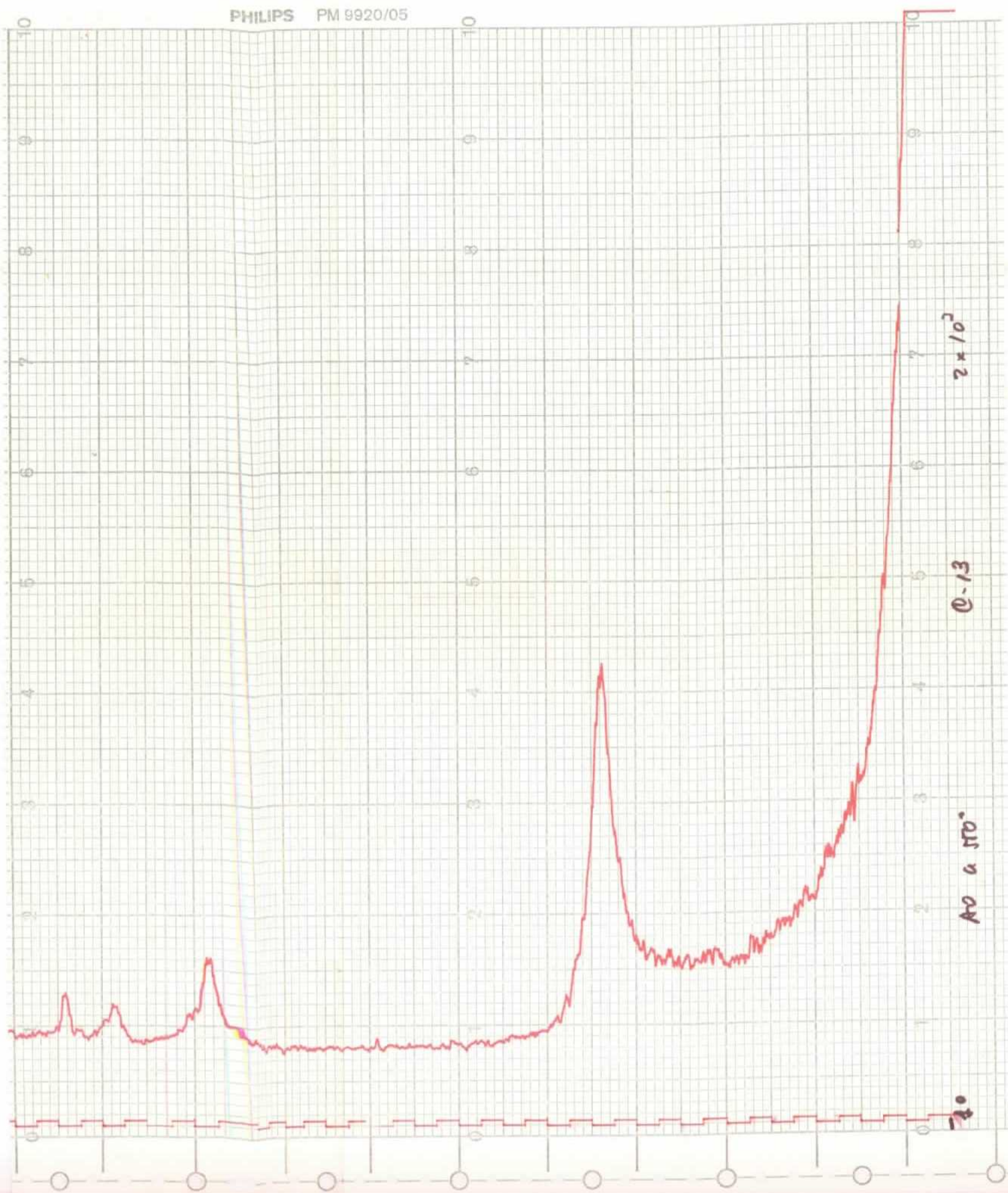
1×10^3

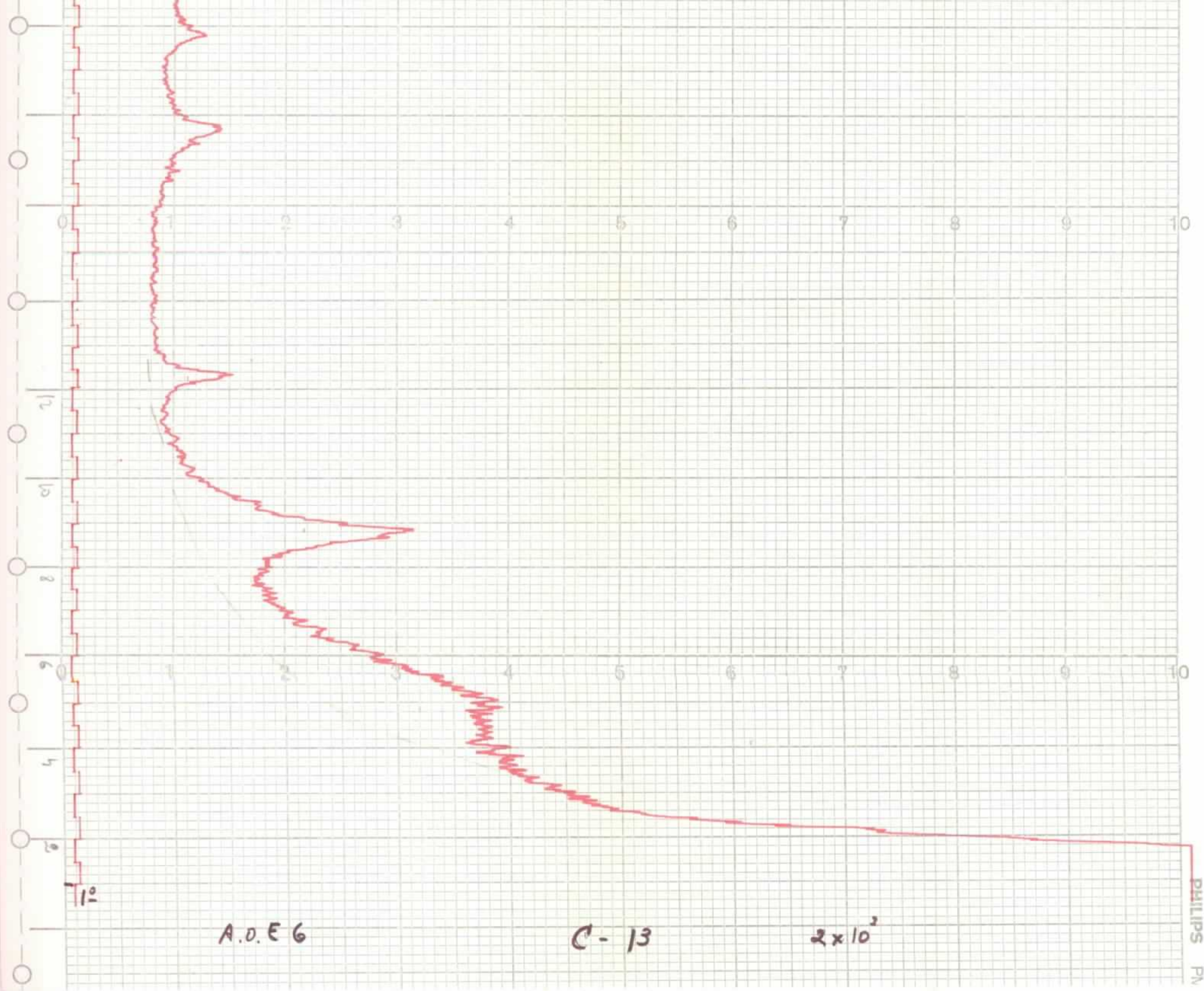
Peluo

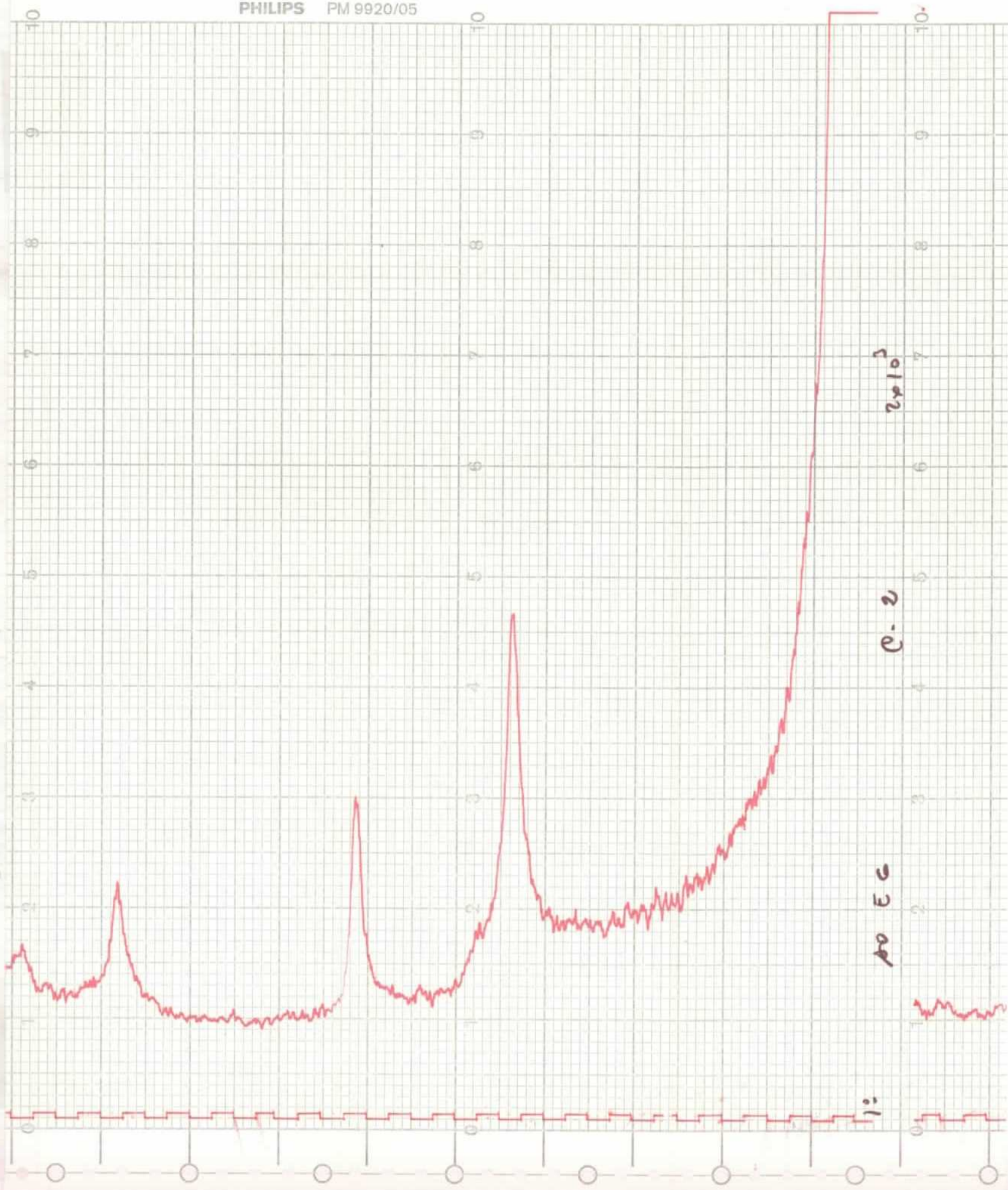
55 cm 60 cm 65 cm 70 cm 75 cm









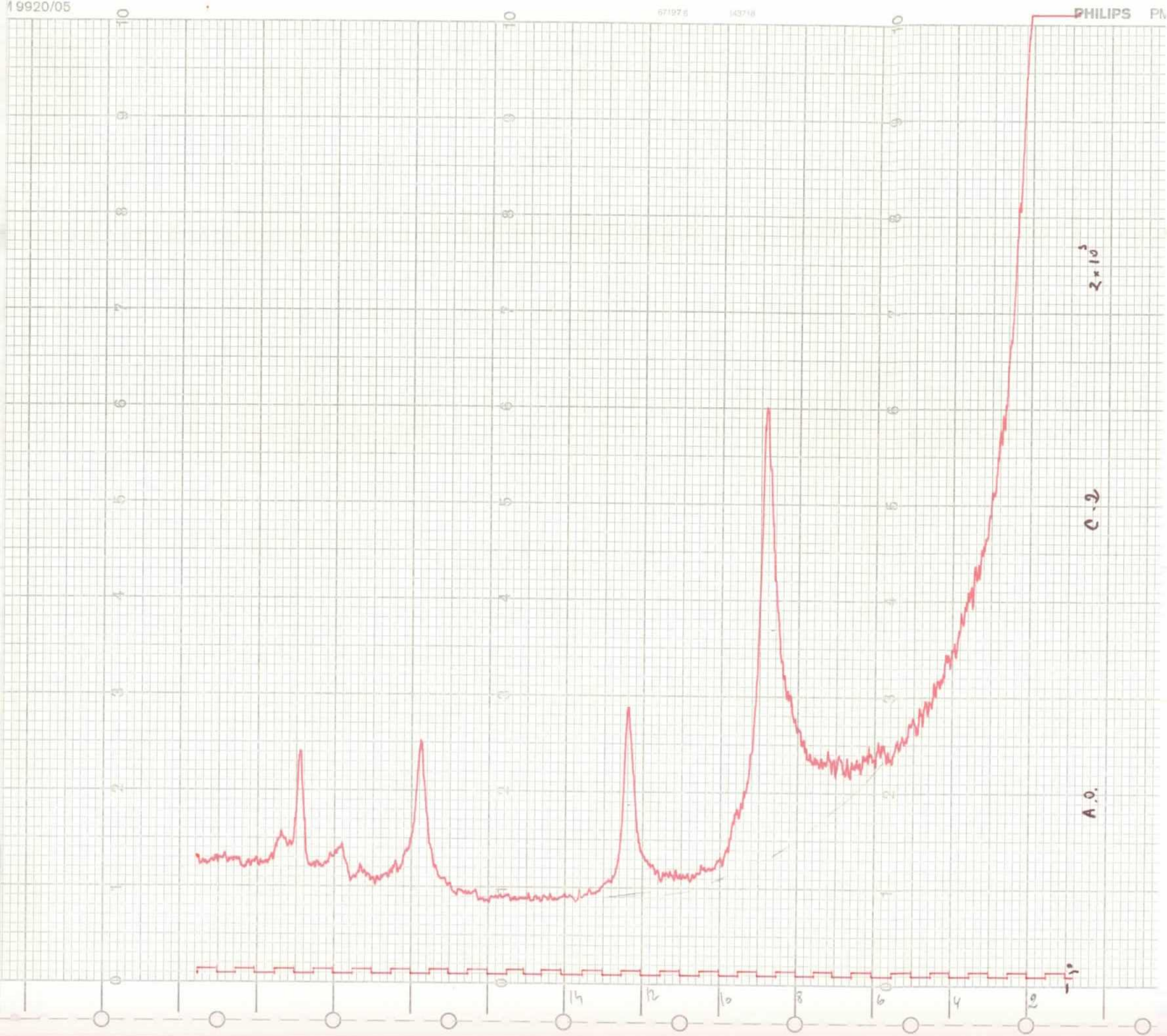


19920/05

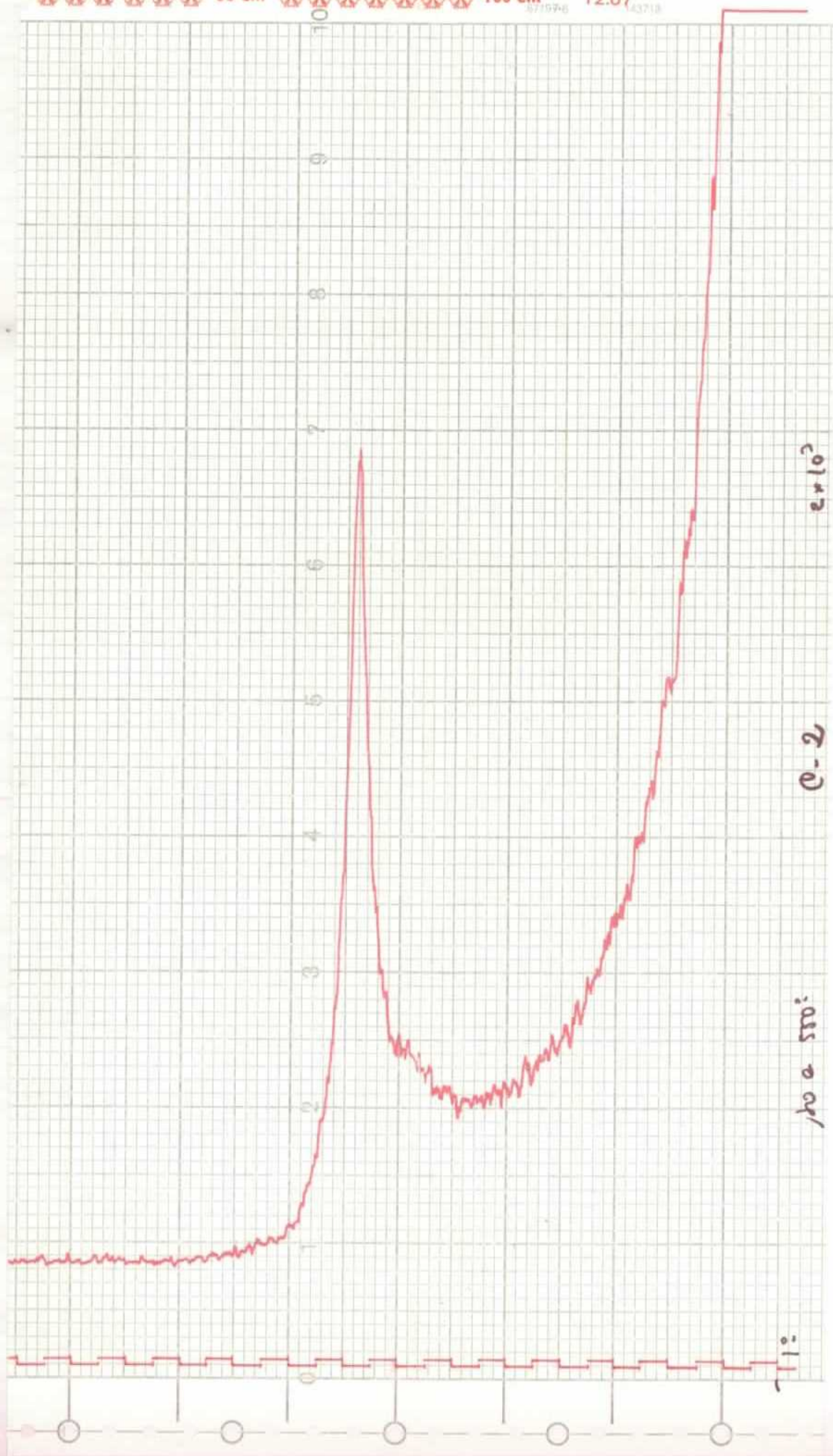
67197.5

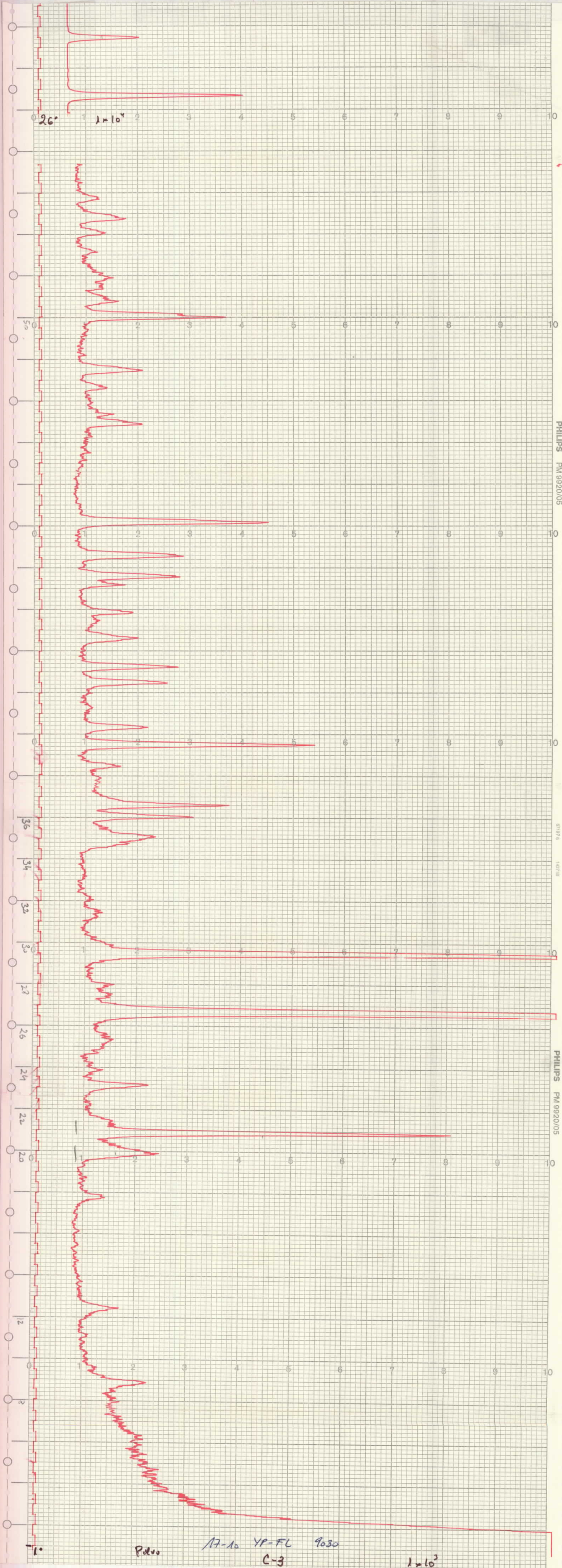
143748

PHILIPS PM



95 cm 100 cm 12.87





Pulso

17-10 YP-FL 9030

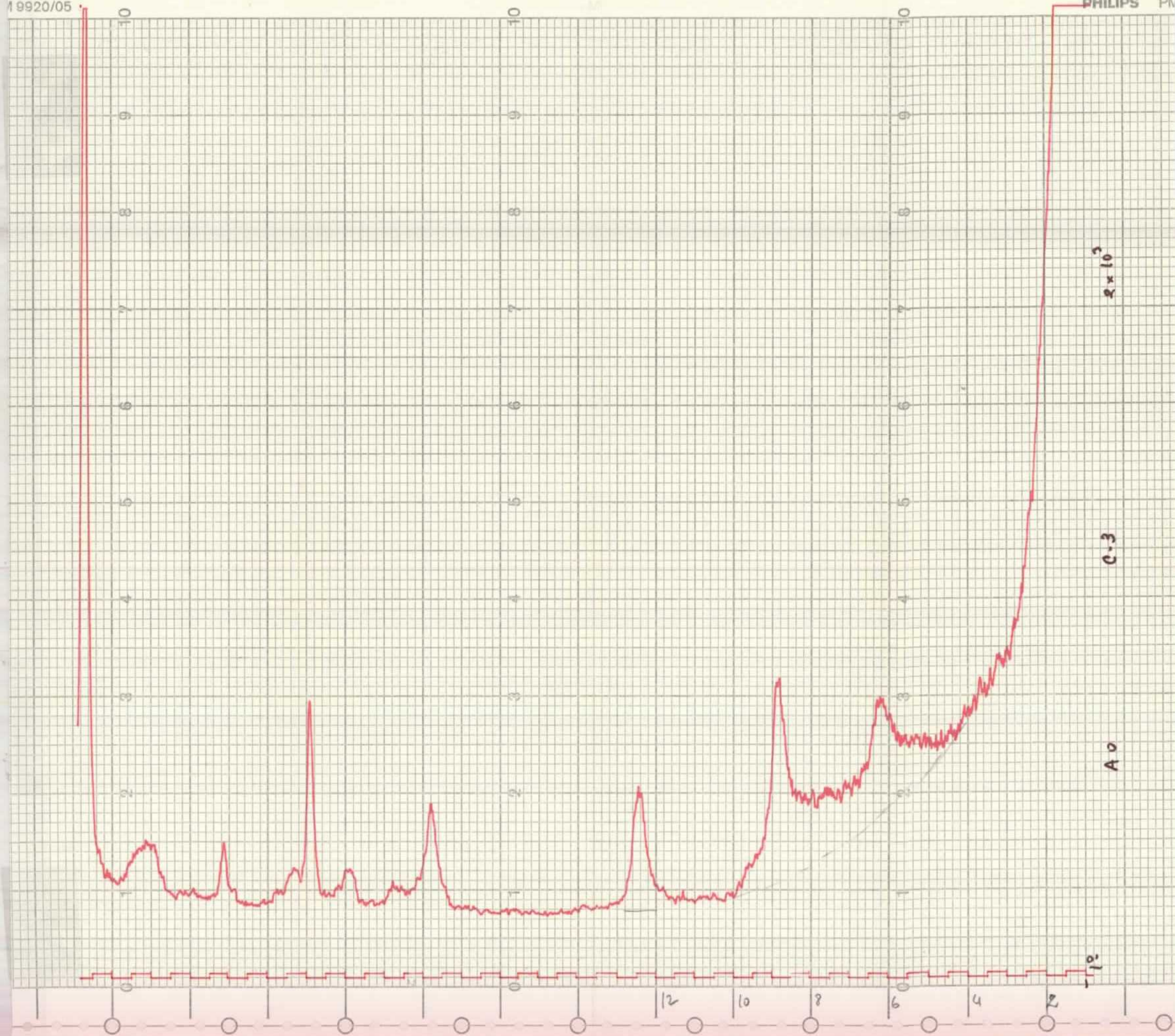
C-3

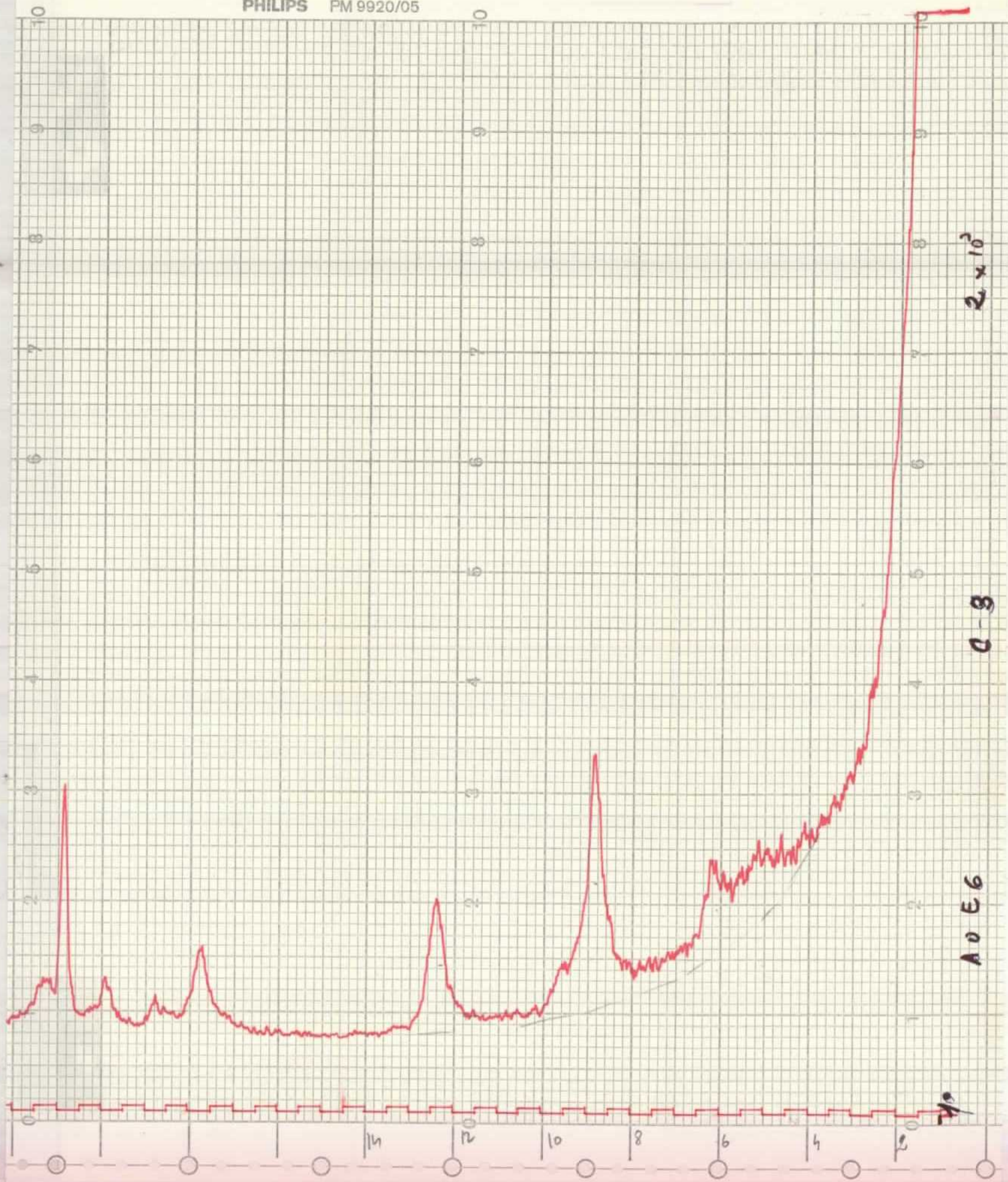
1×10^3



19920/05

PHILIPS PM



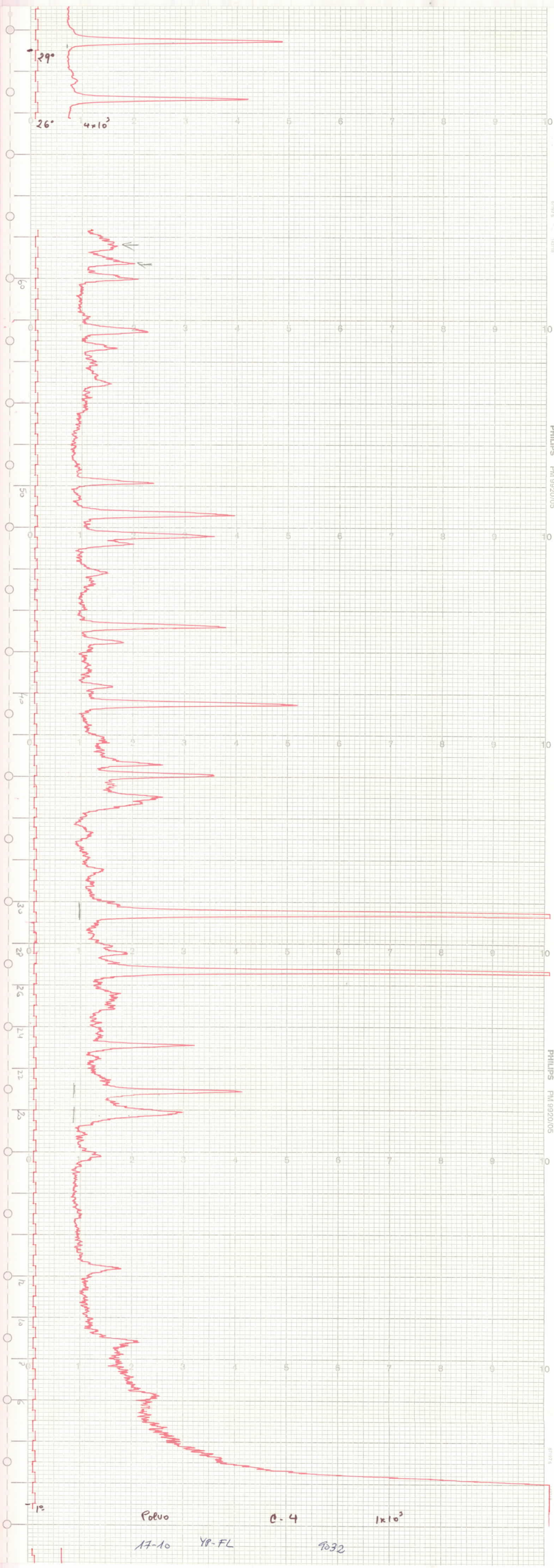


87197.6 1.43718

PHILIPS PM 9920/05

PHILIPS PM 9920/05

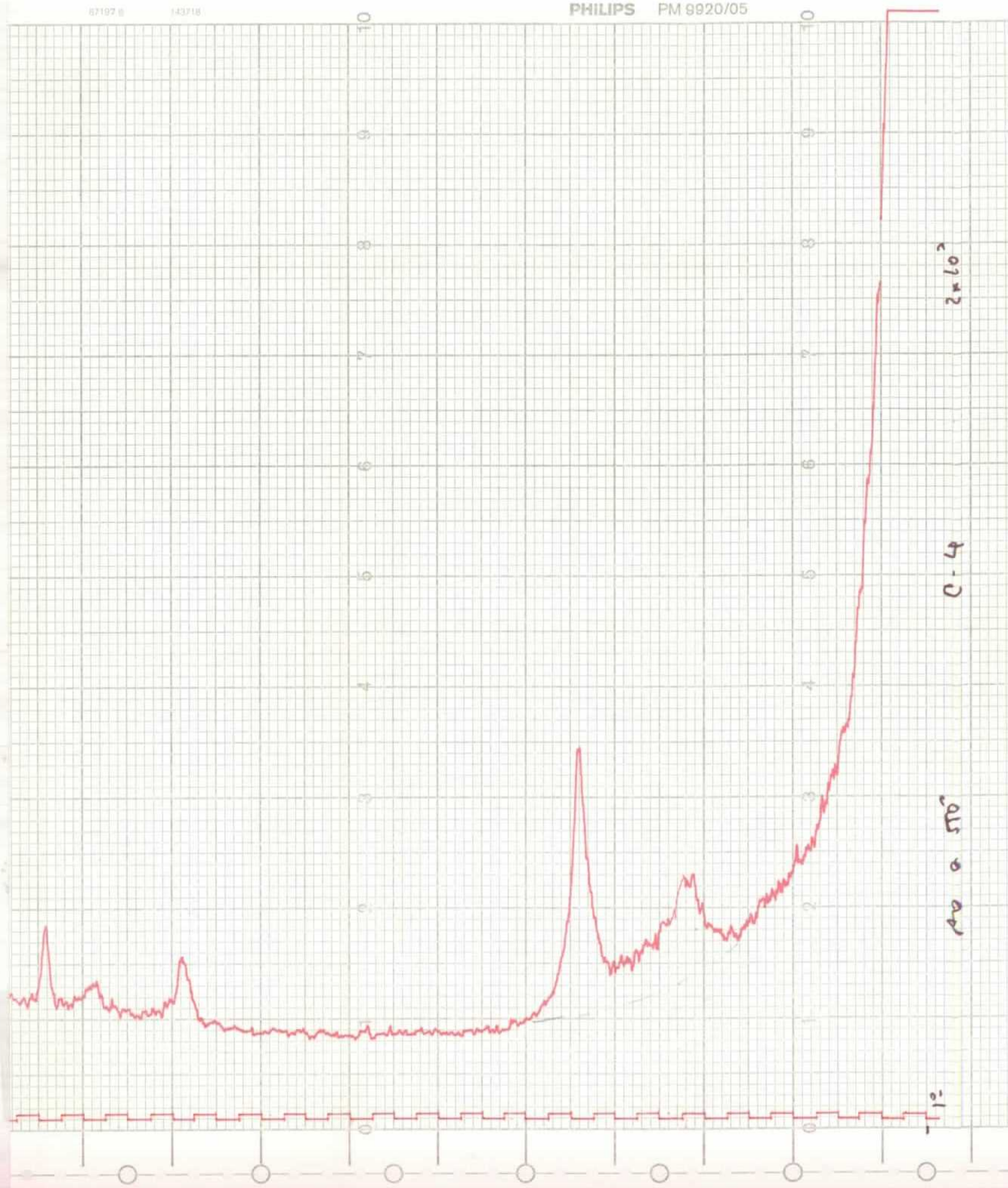
87197.6

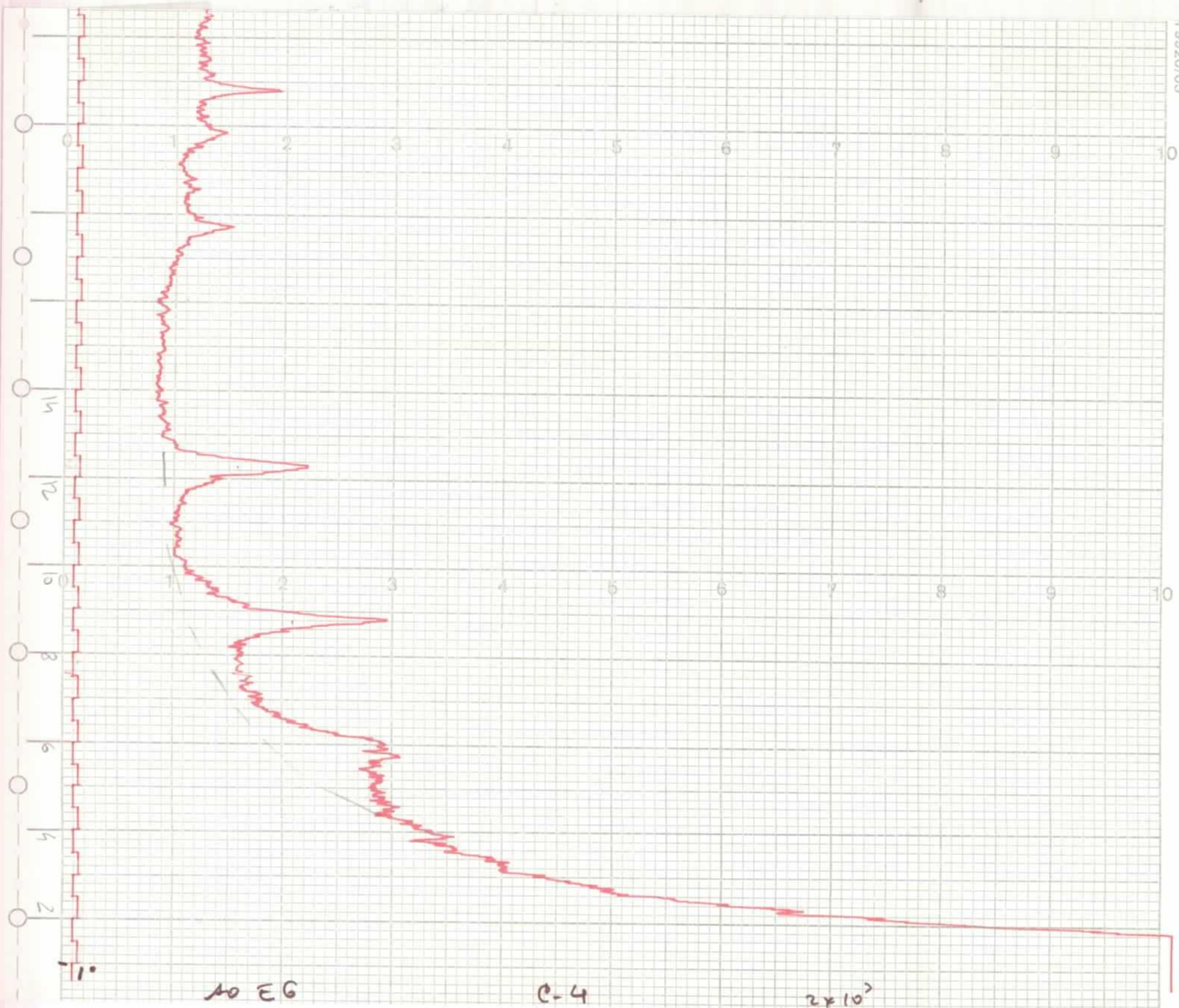


67197 B

143718

PHILIPS PM 9920/05

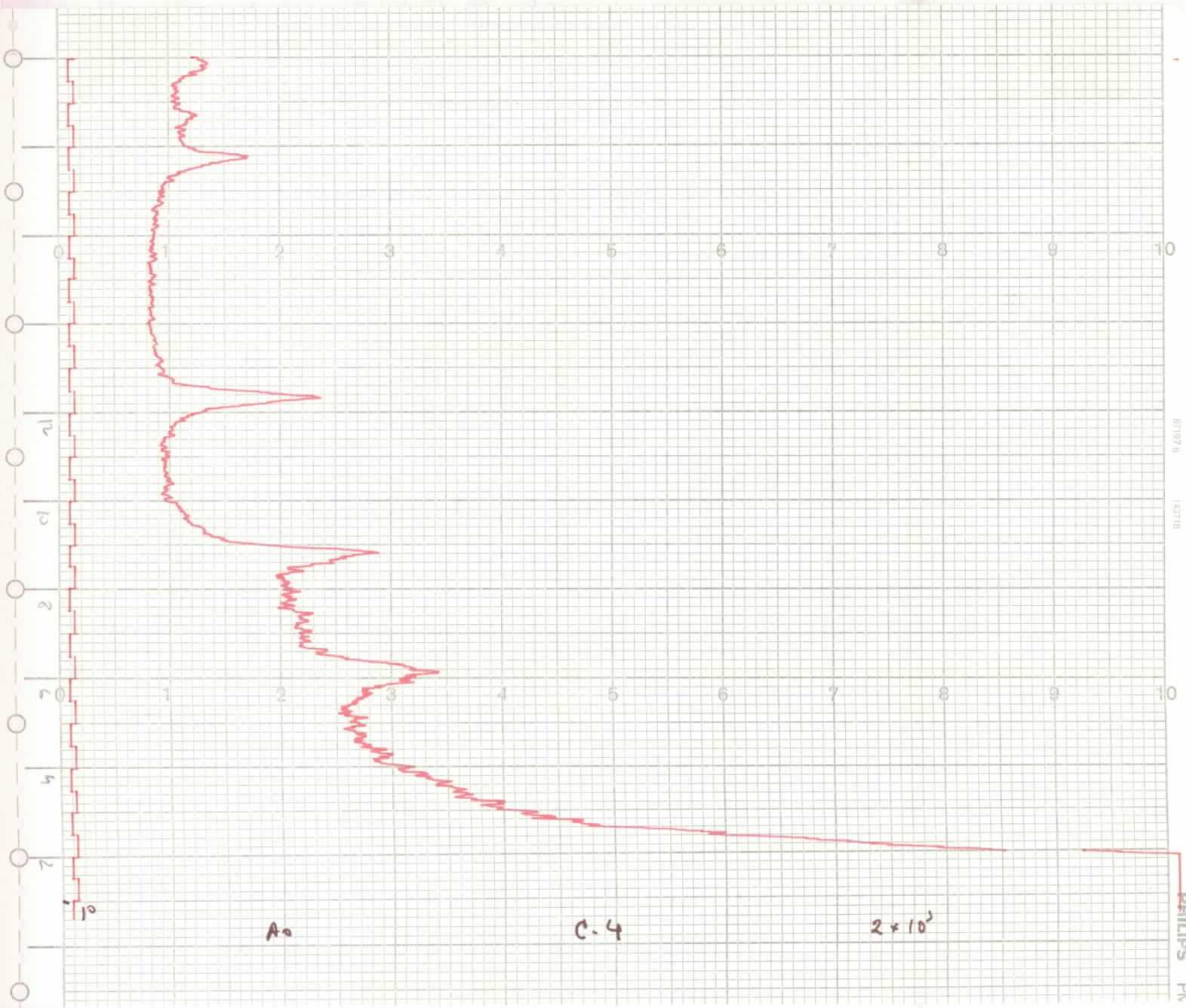




571976

140716

PHILIPS PM

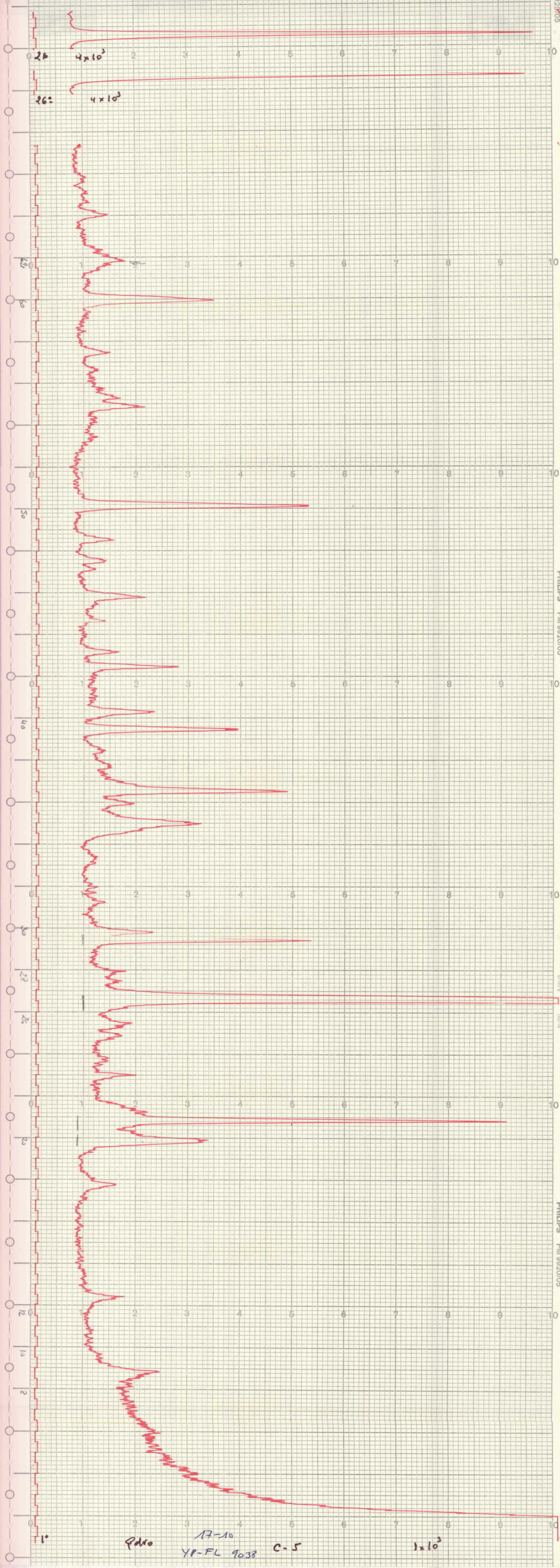


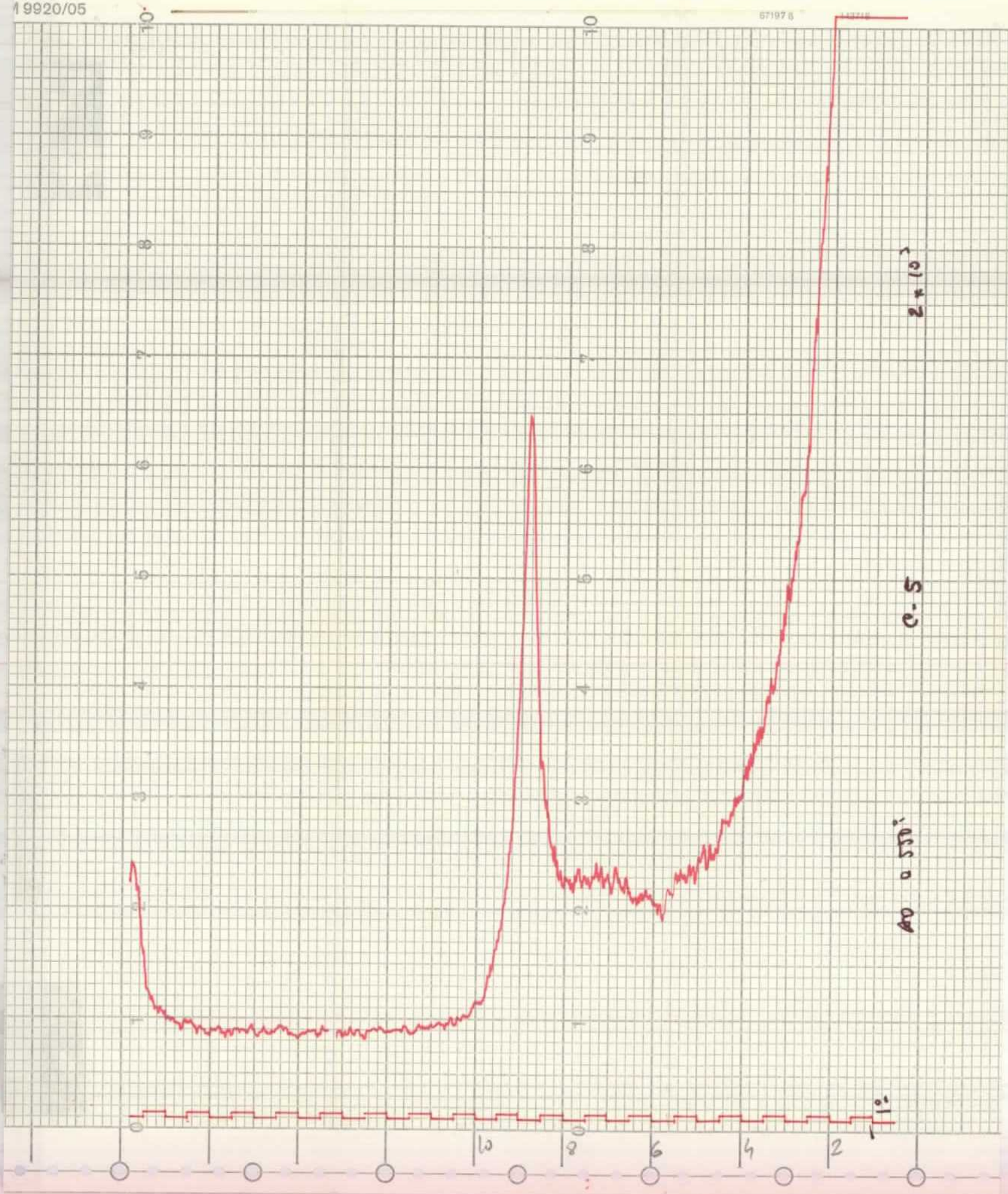
1992/05

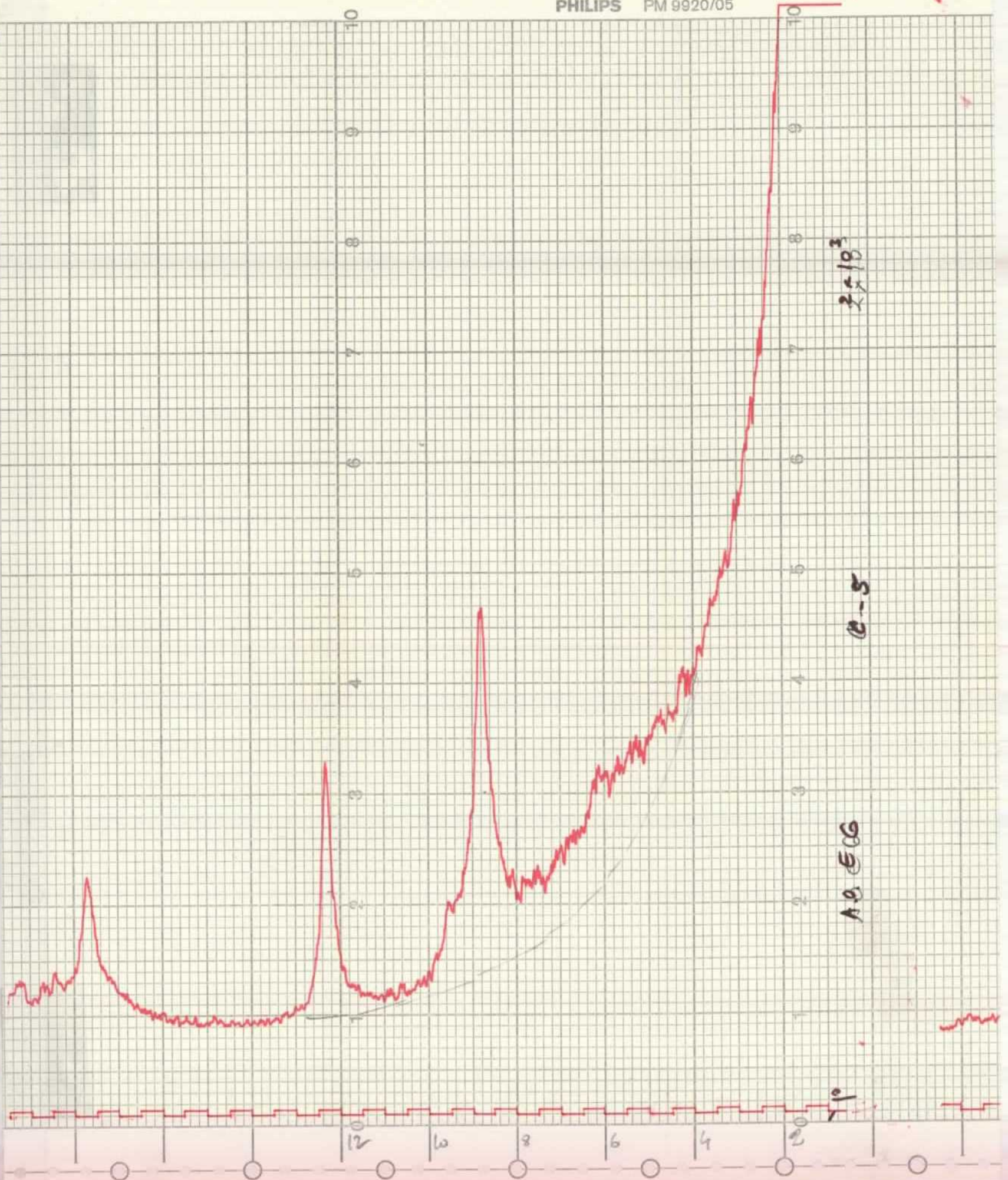
PHILIPS PM 9920/05

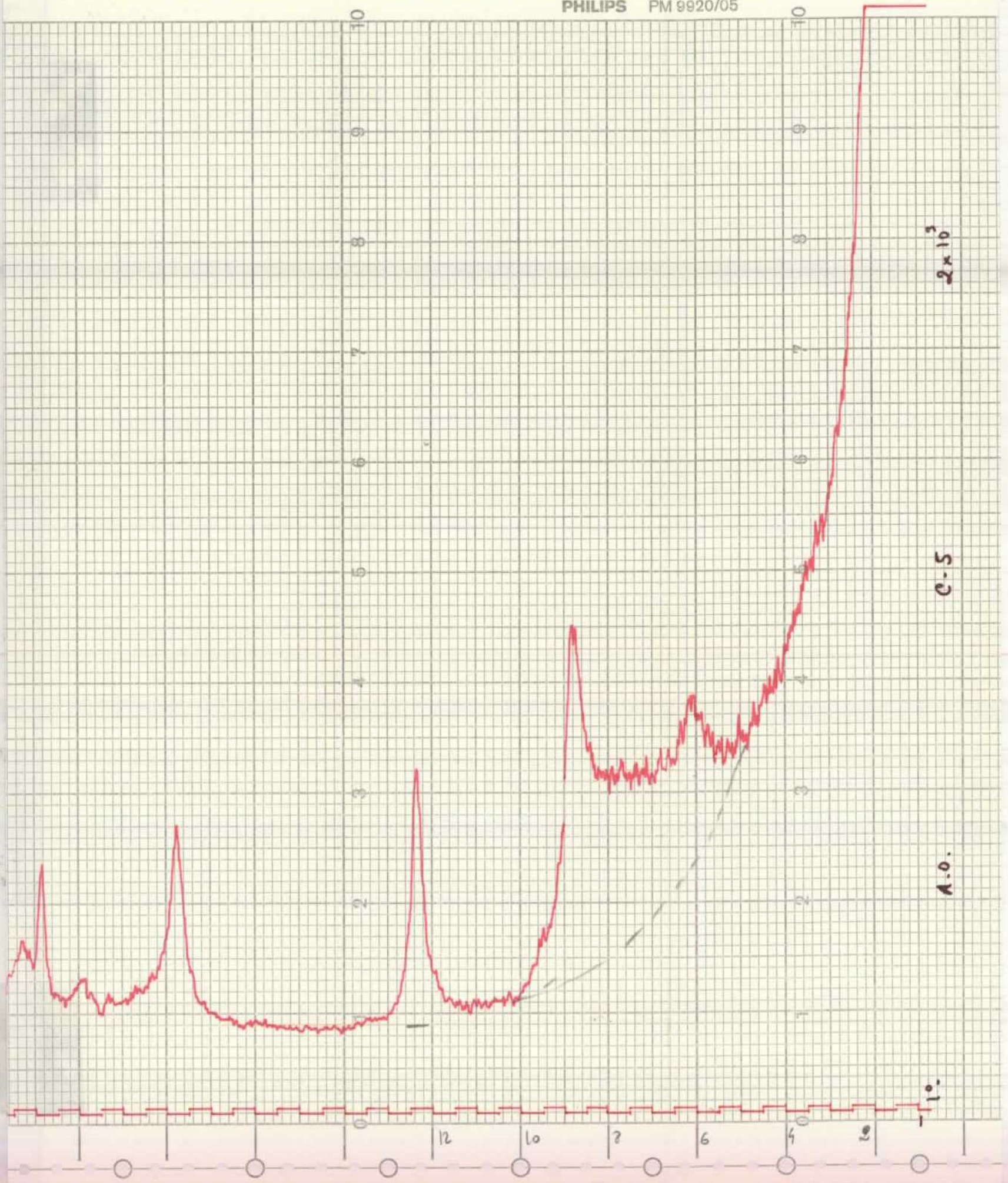
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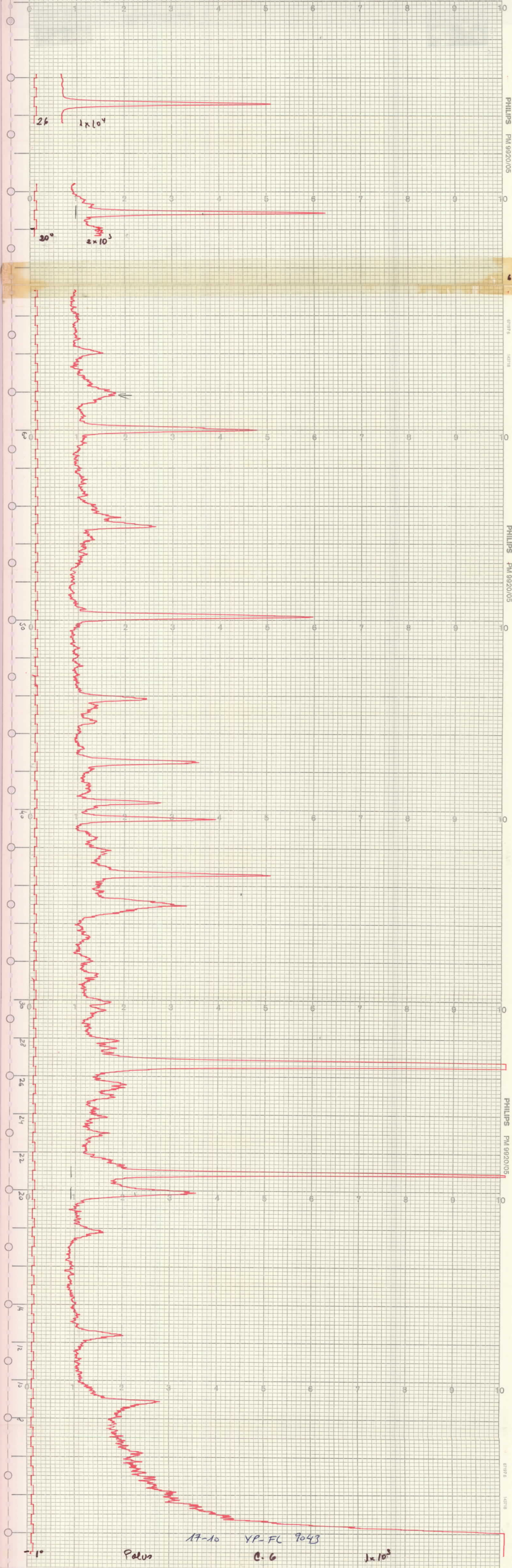
PHILIPS PM 9920/05

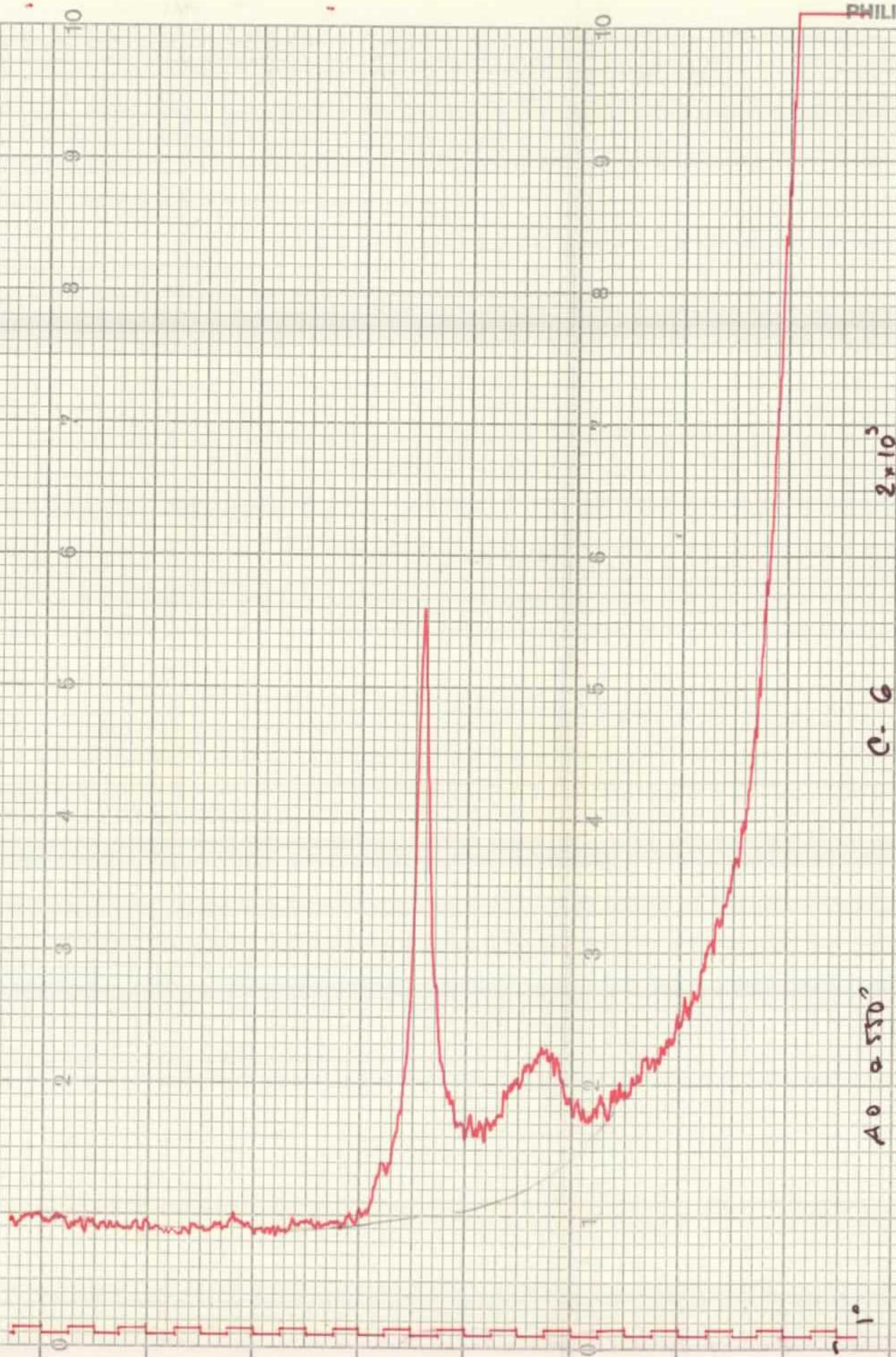


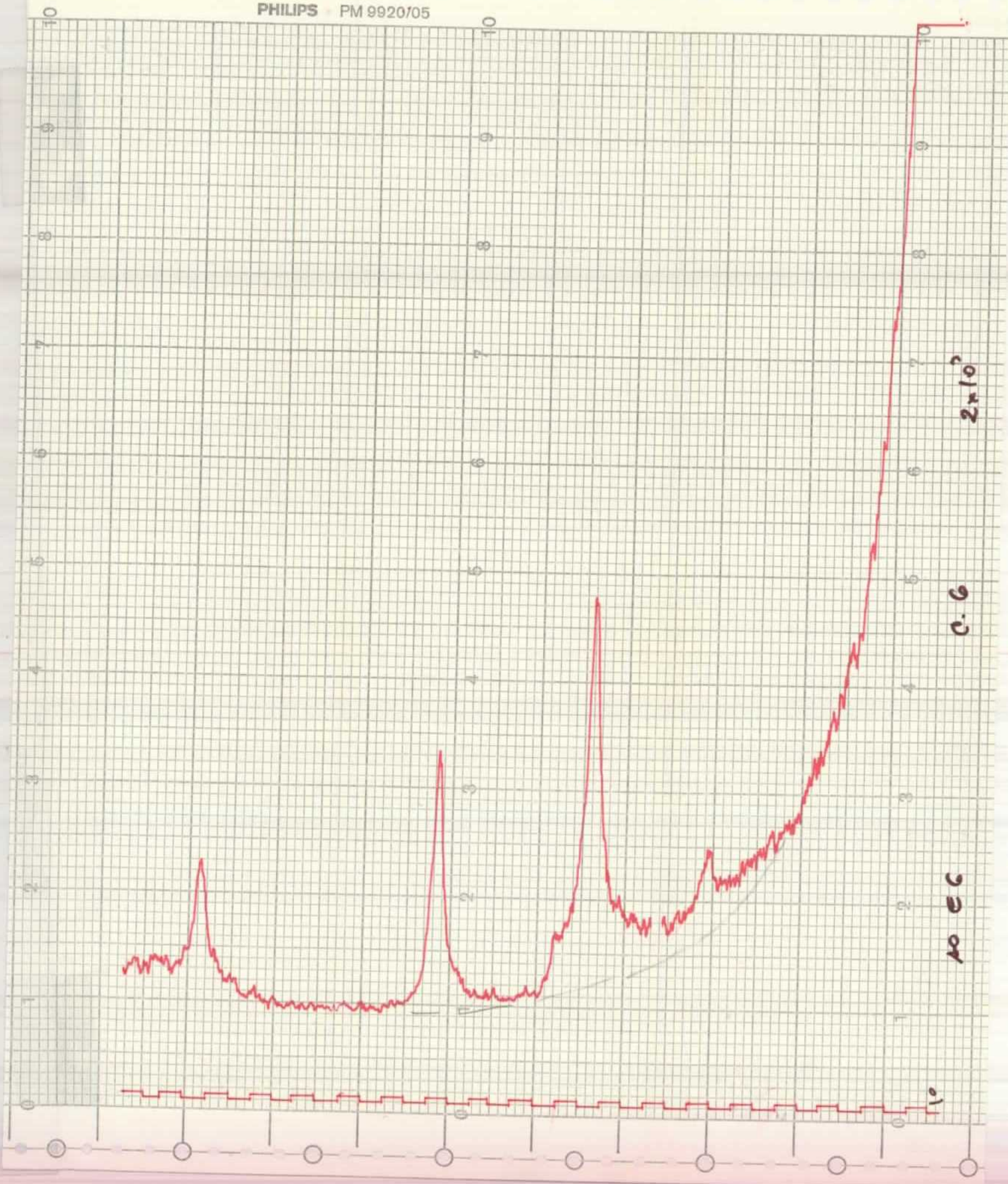


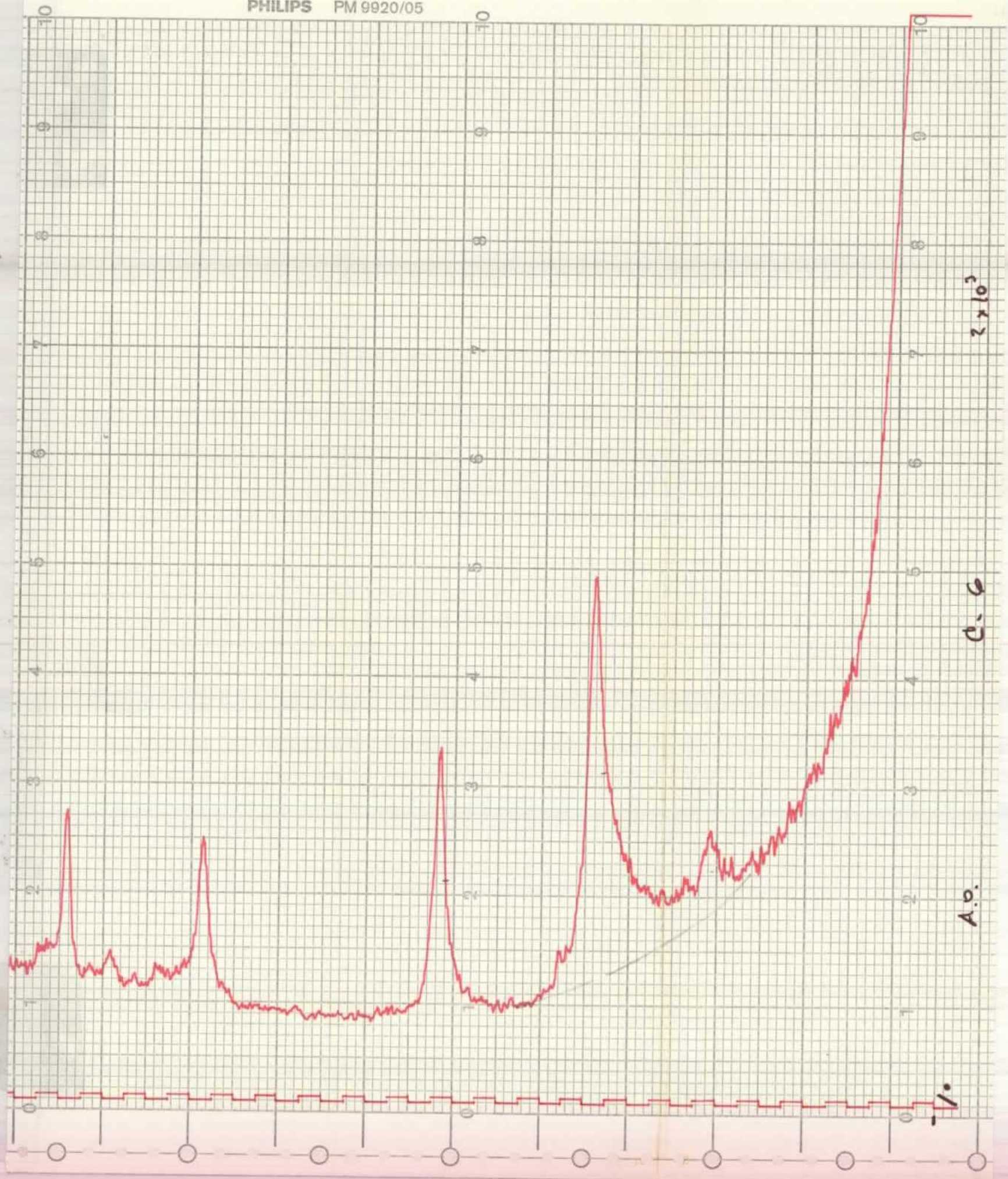


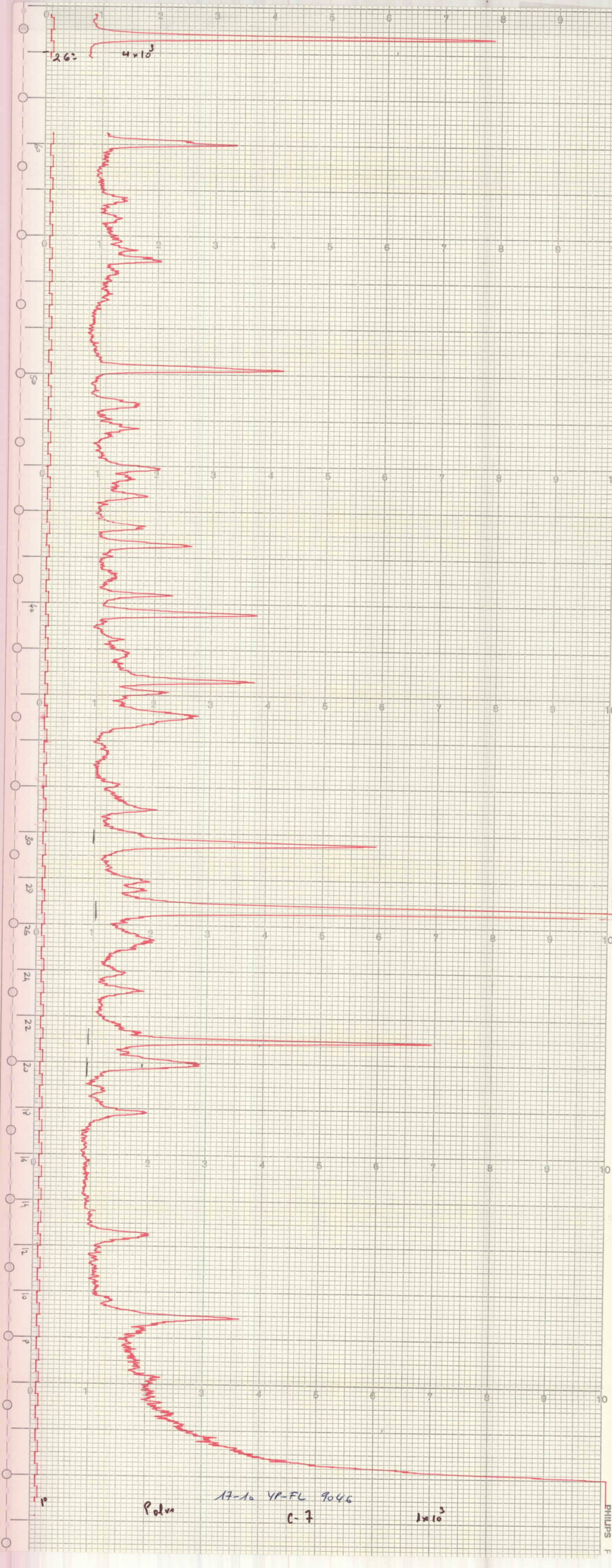


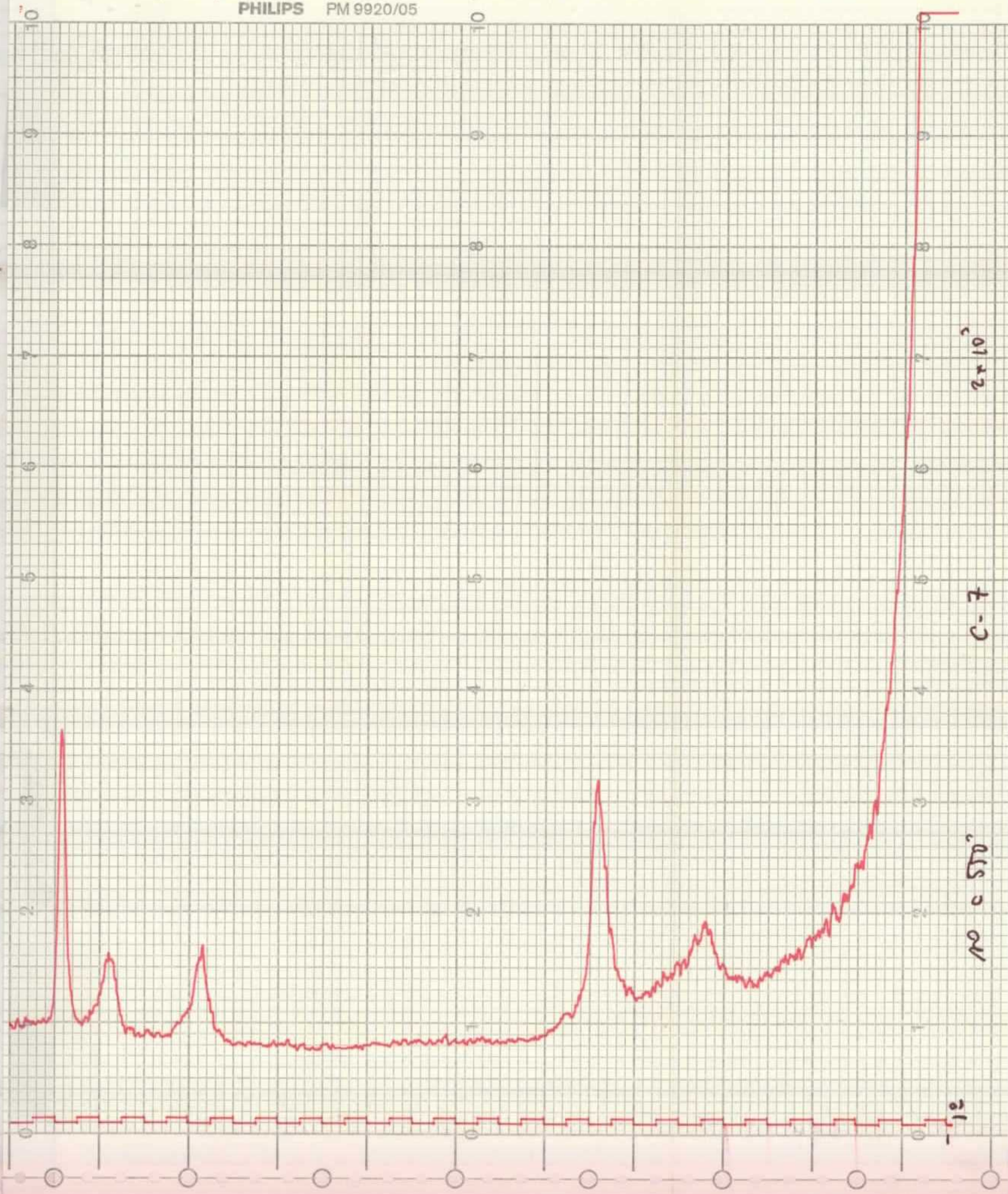


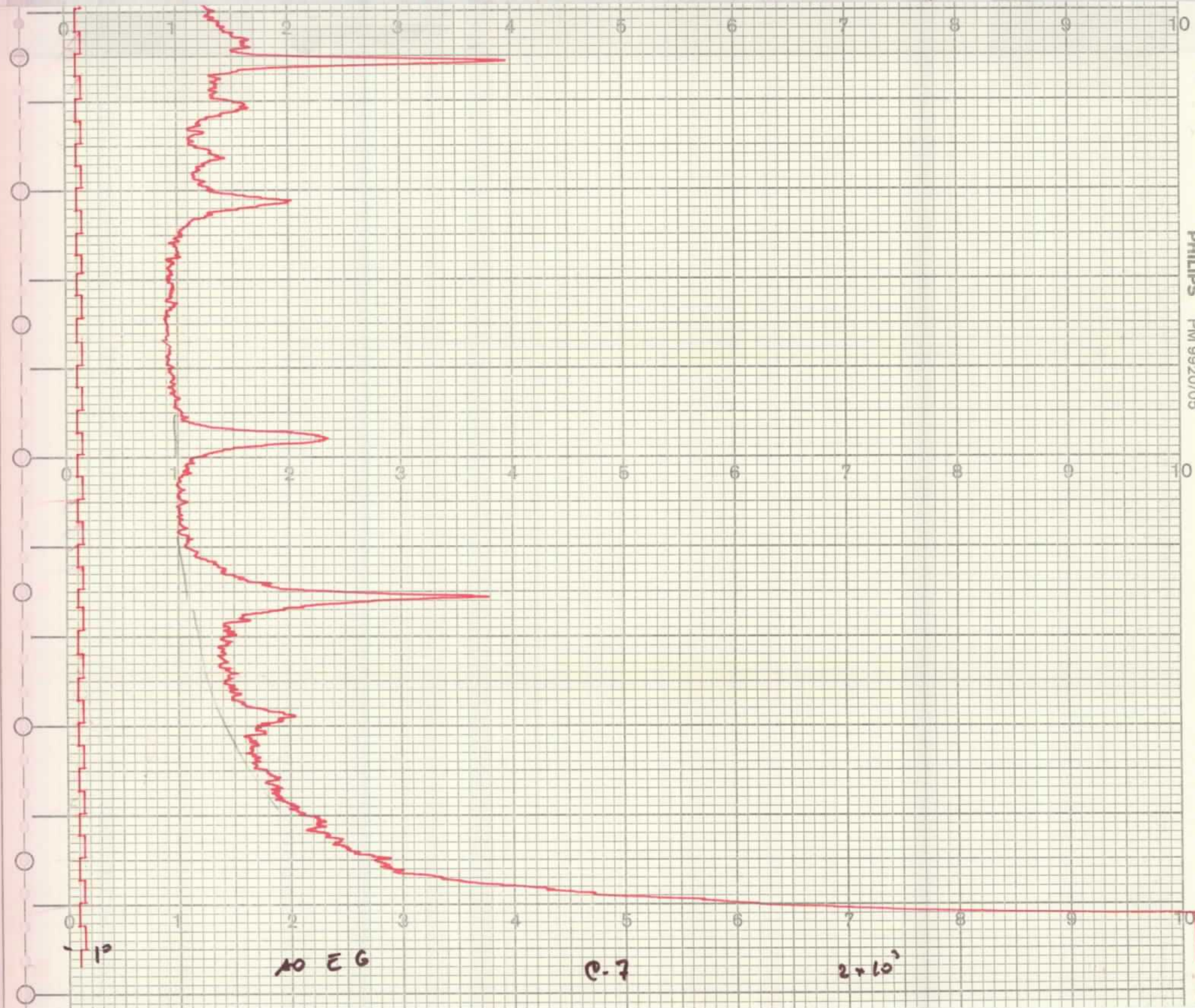


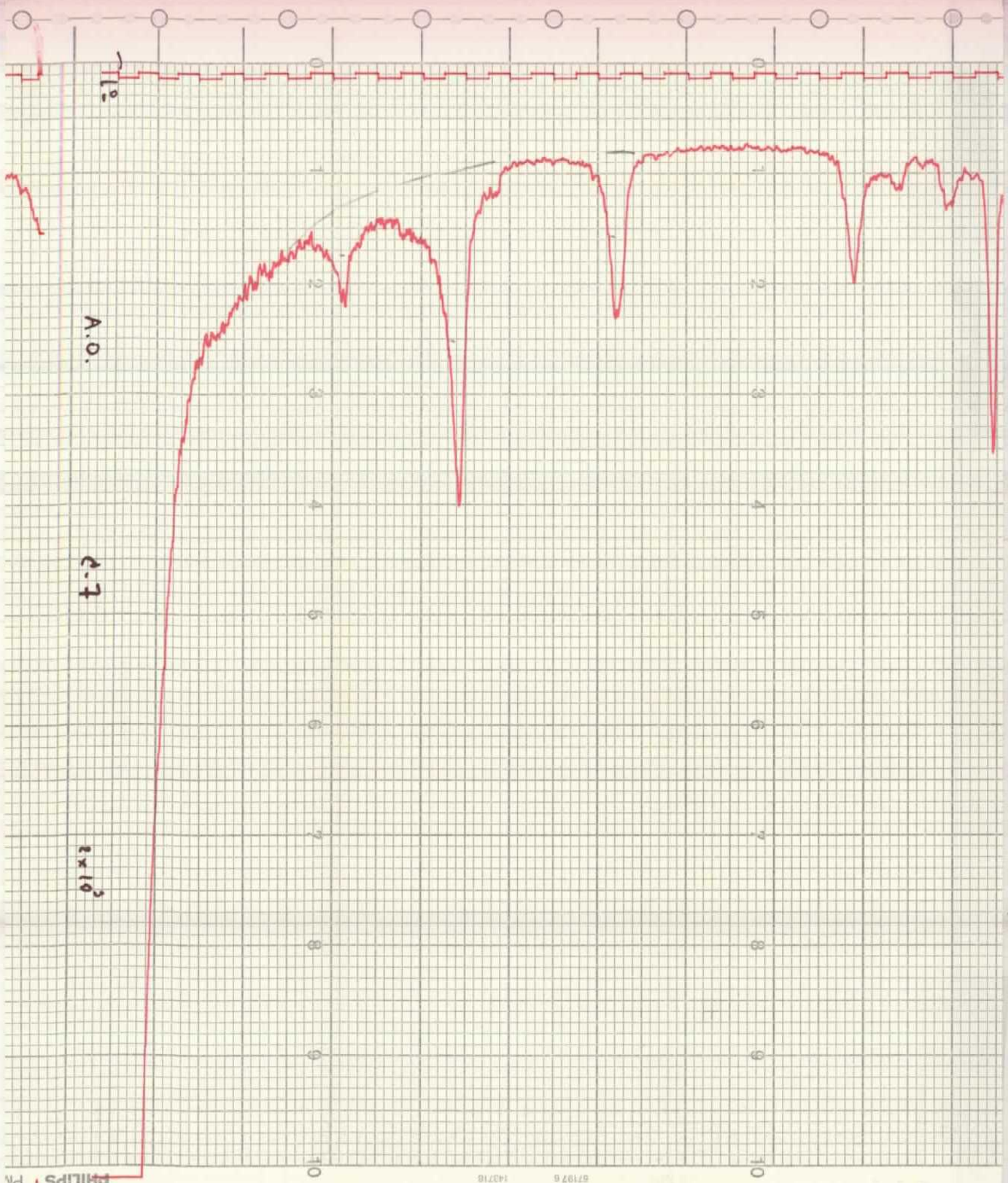


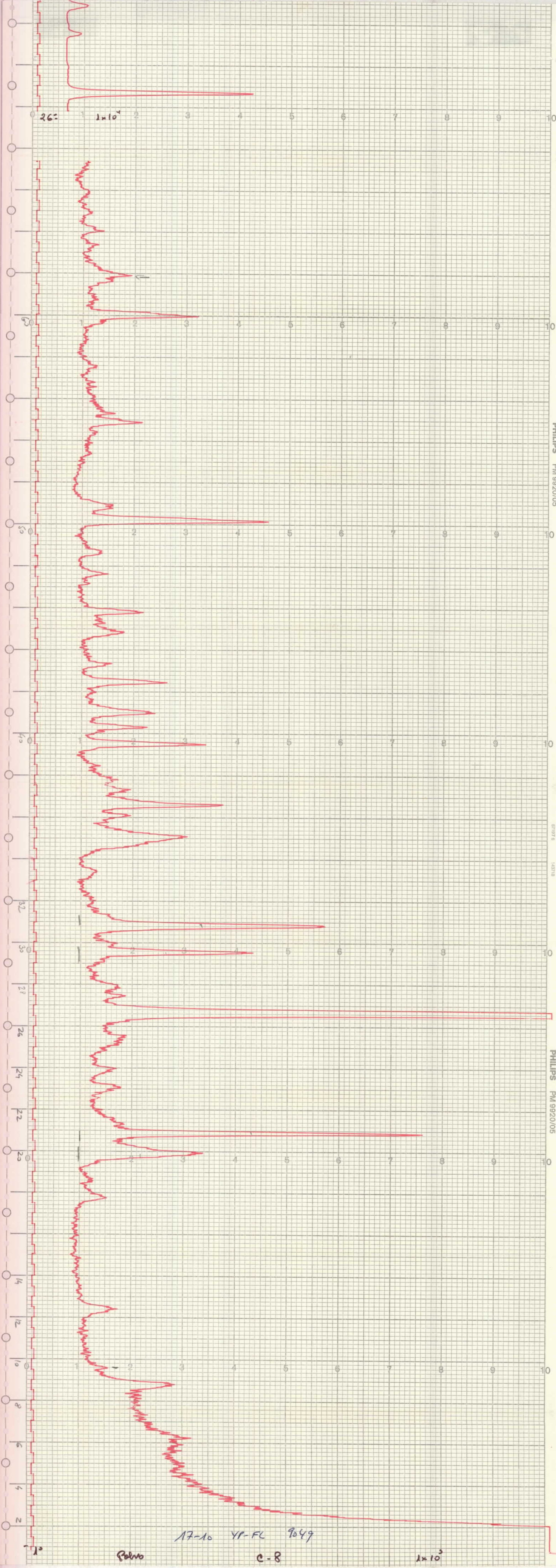










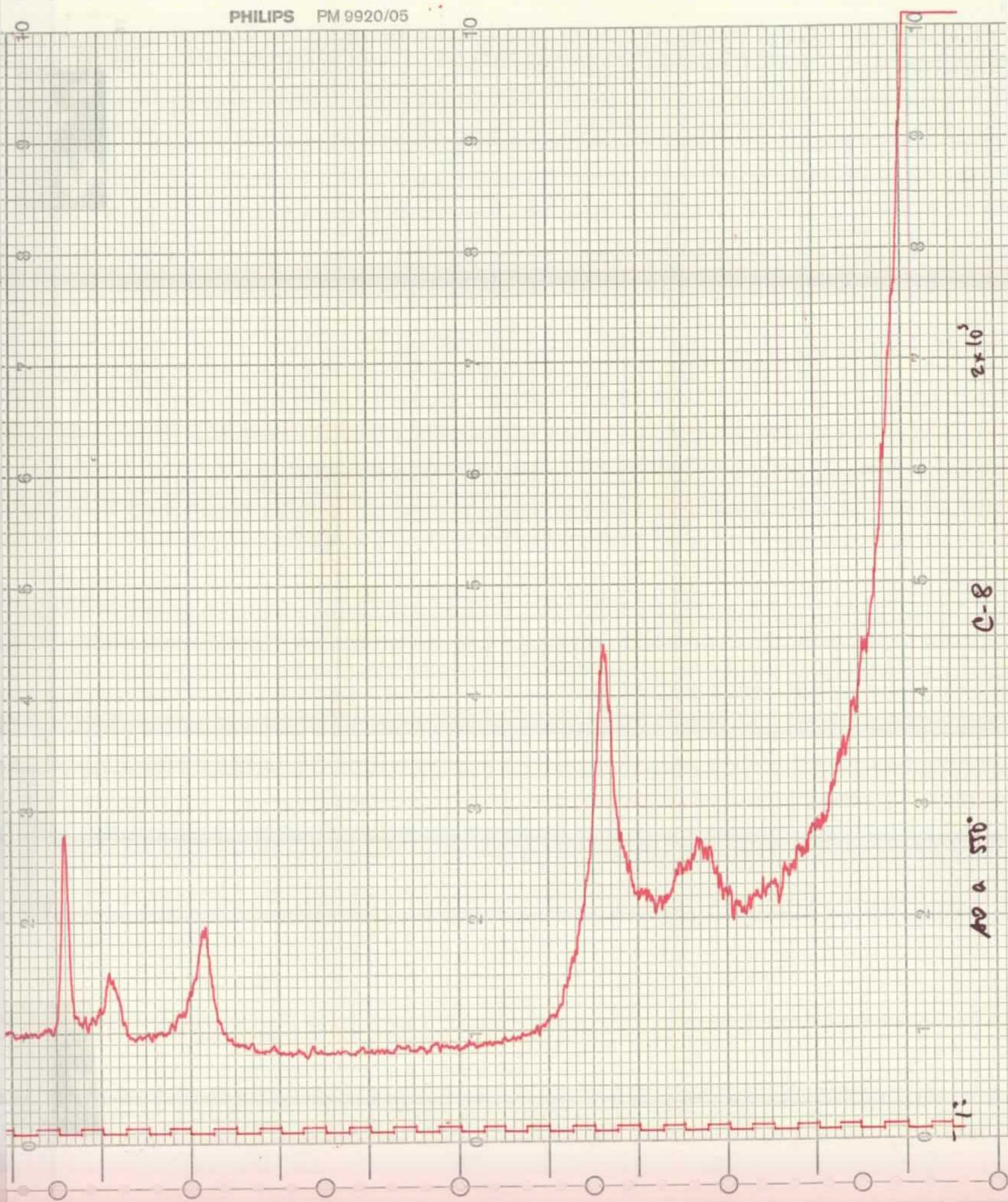


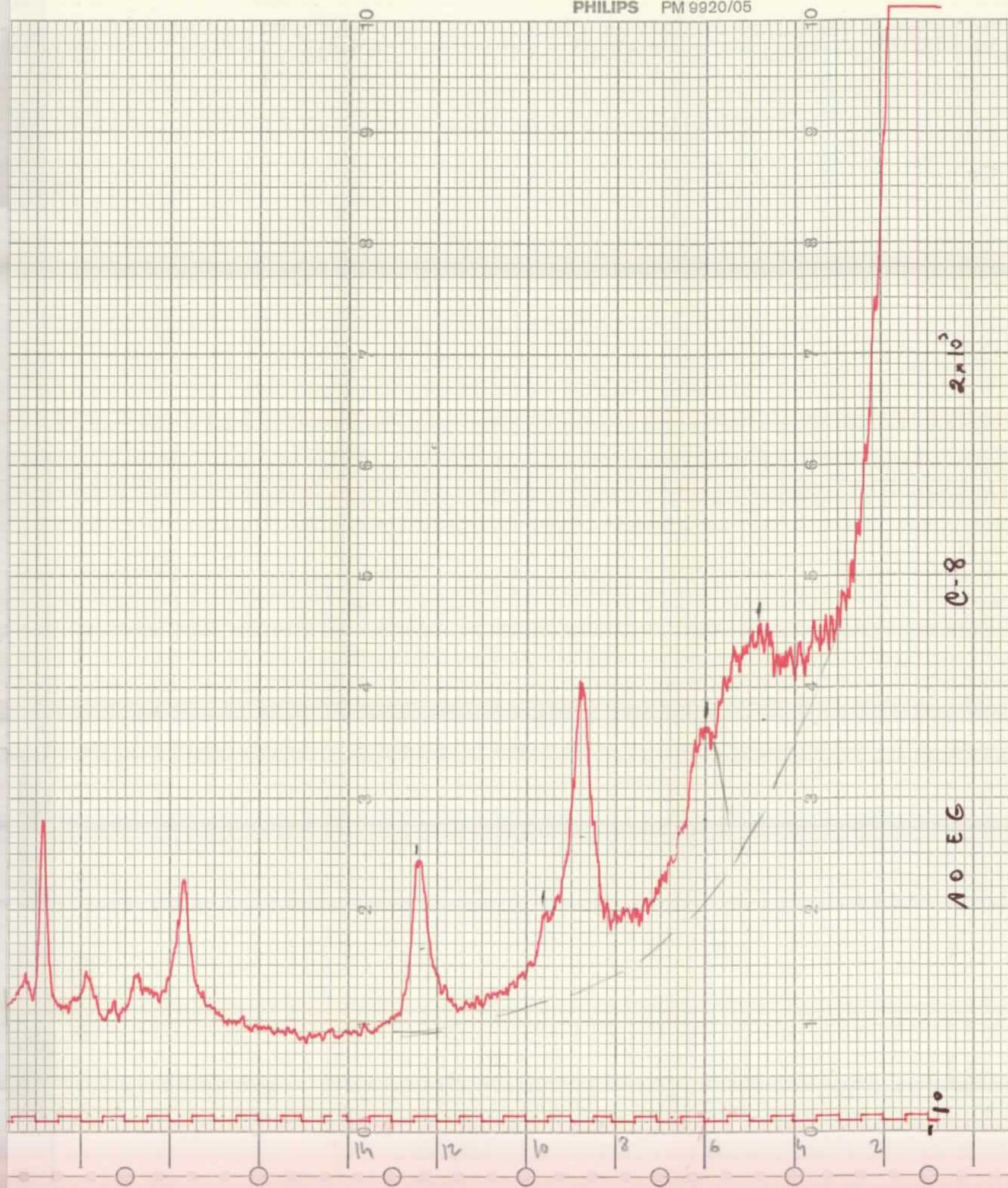
17-10 YF-FL 9049

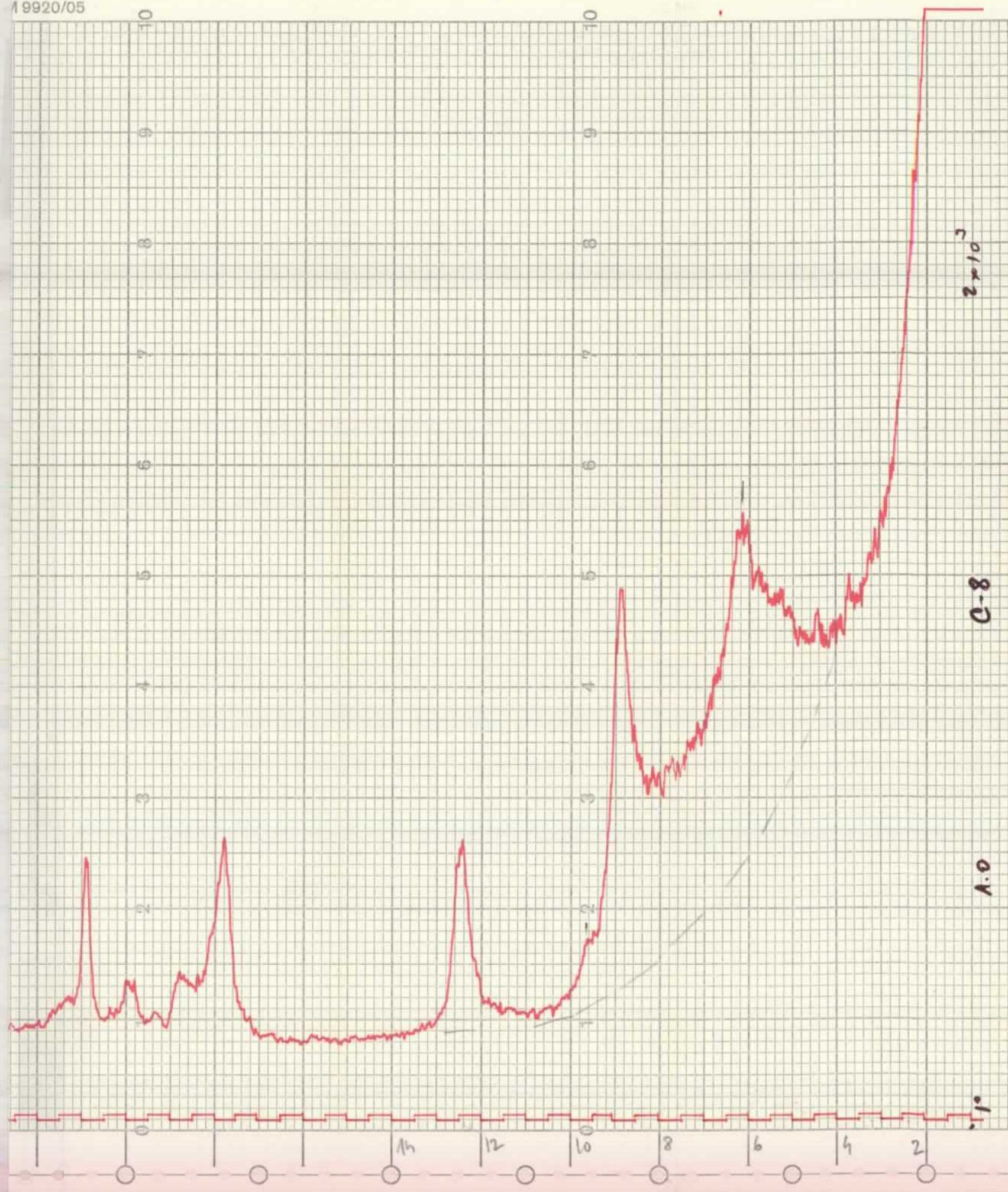
Pelmo

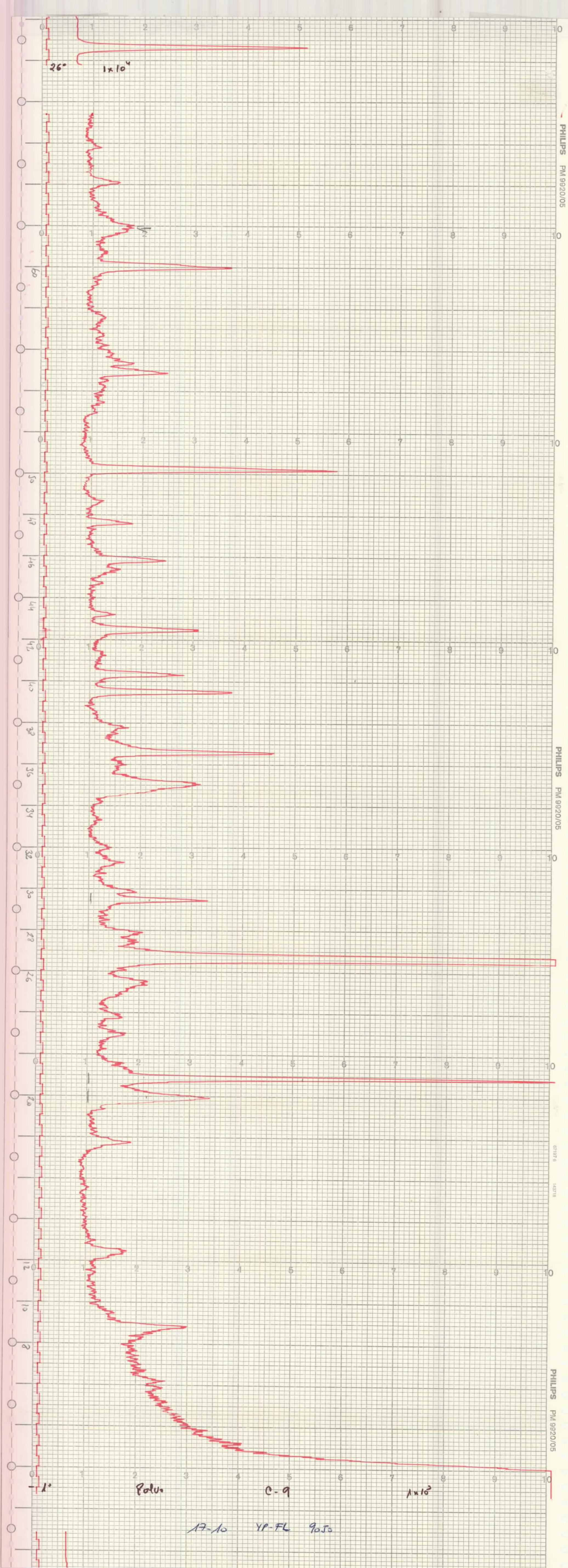
C-8

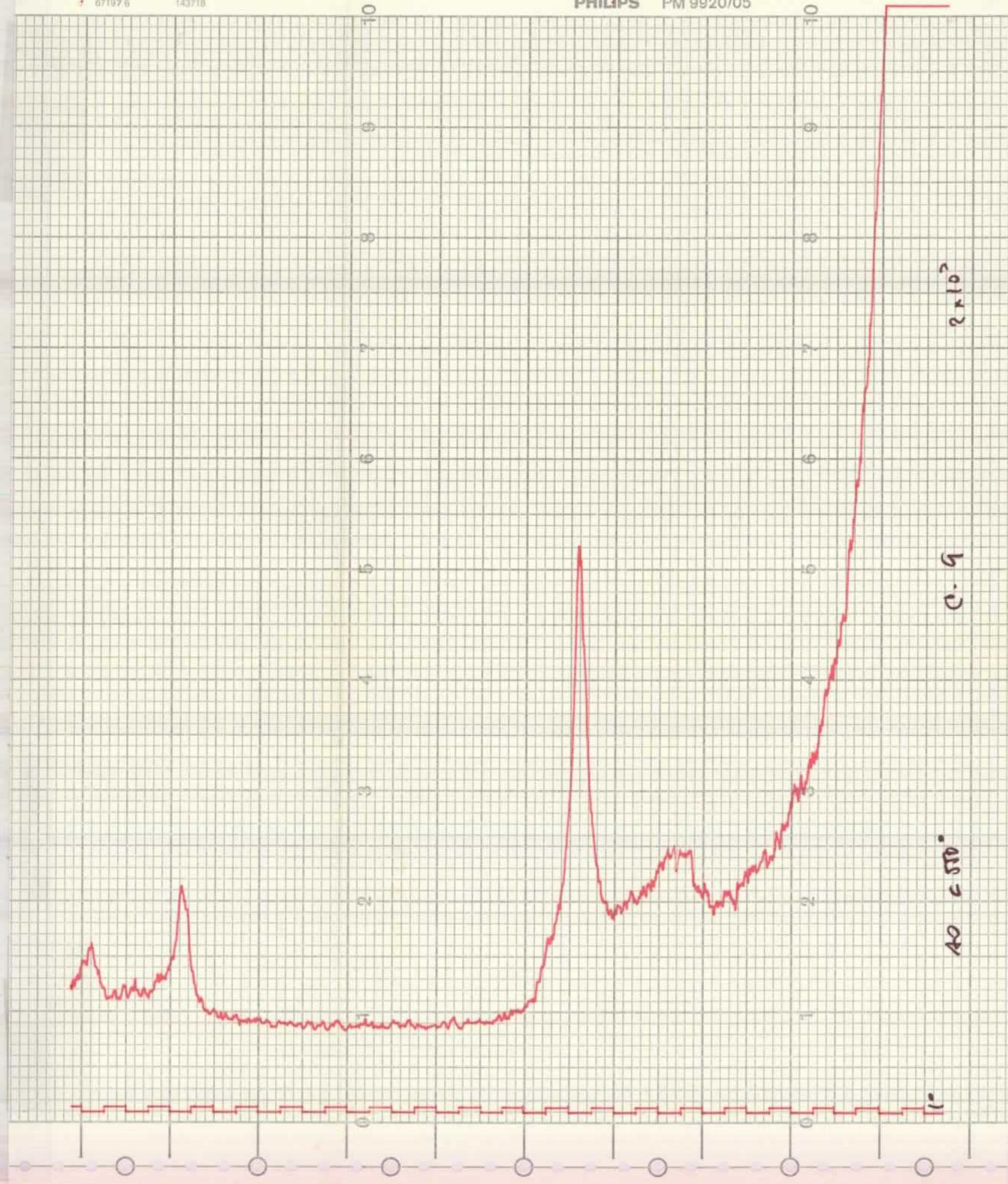
1×10^3











AO EG

6.9

 2×10^3

