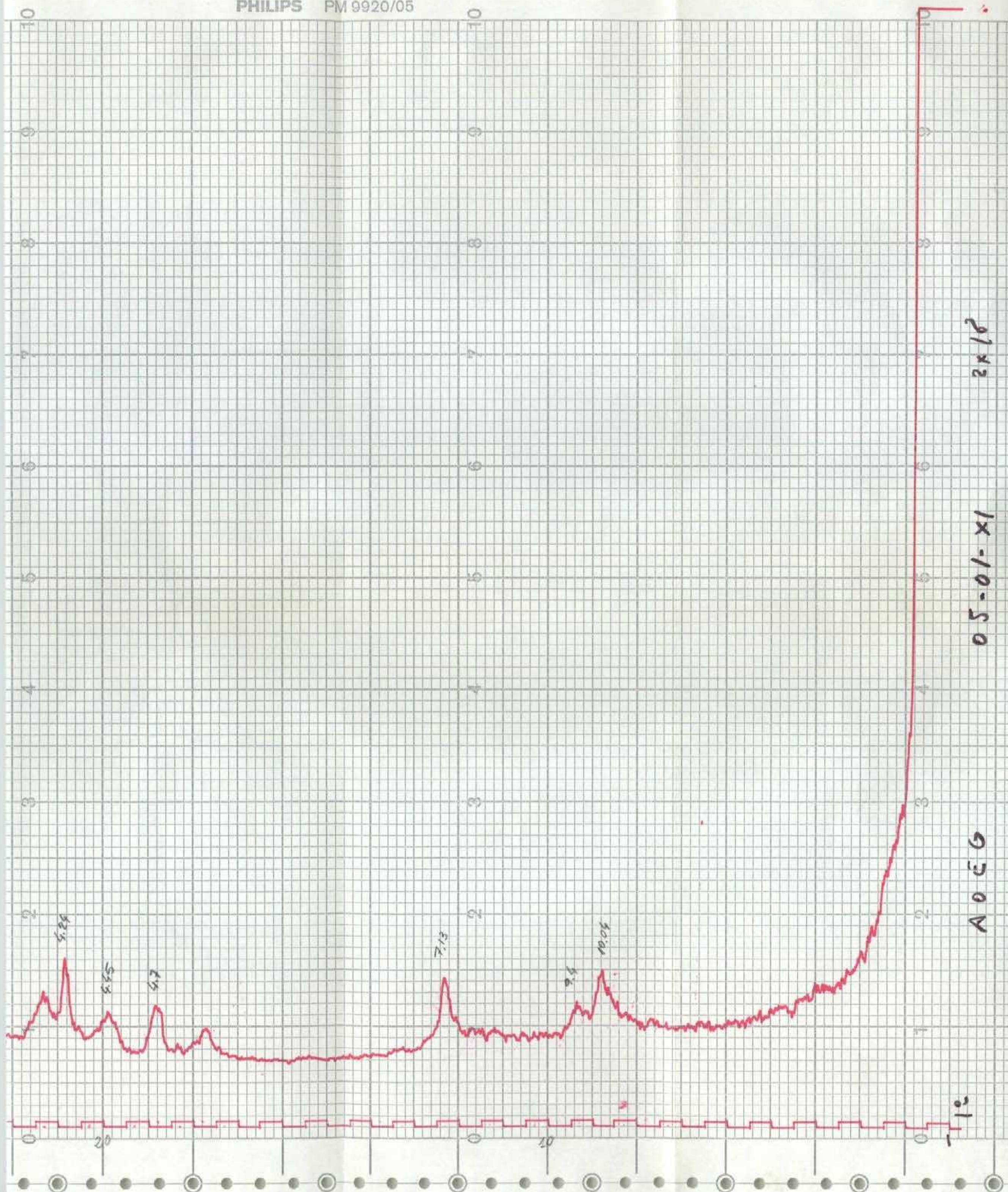
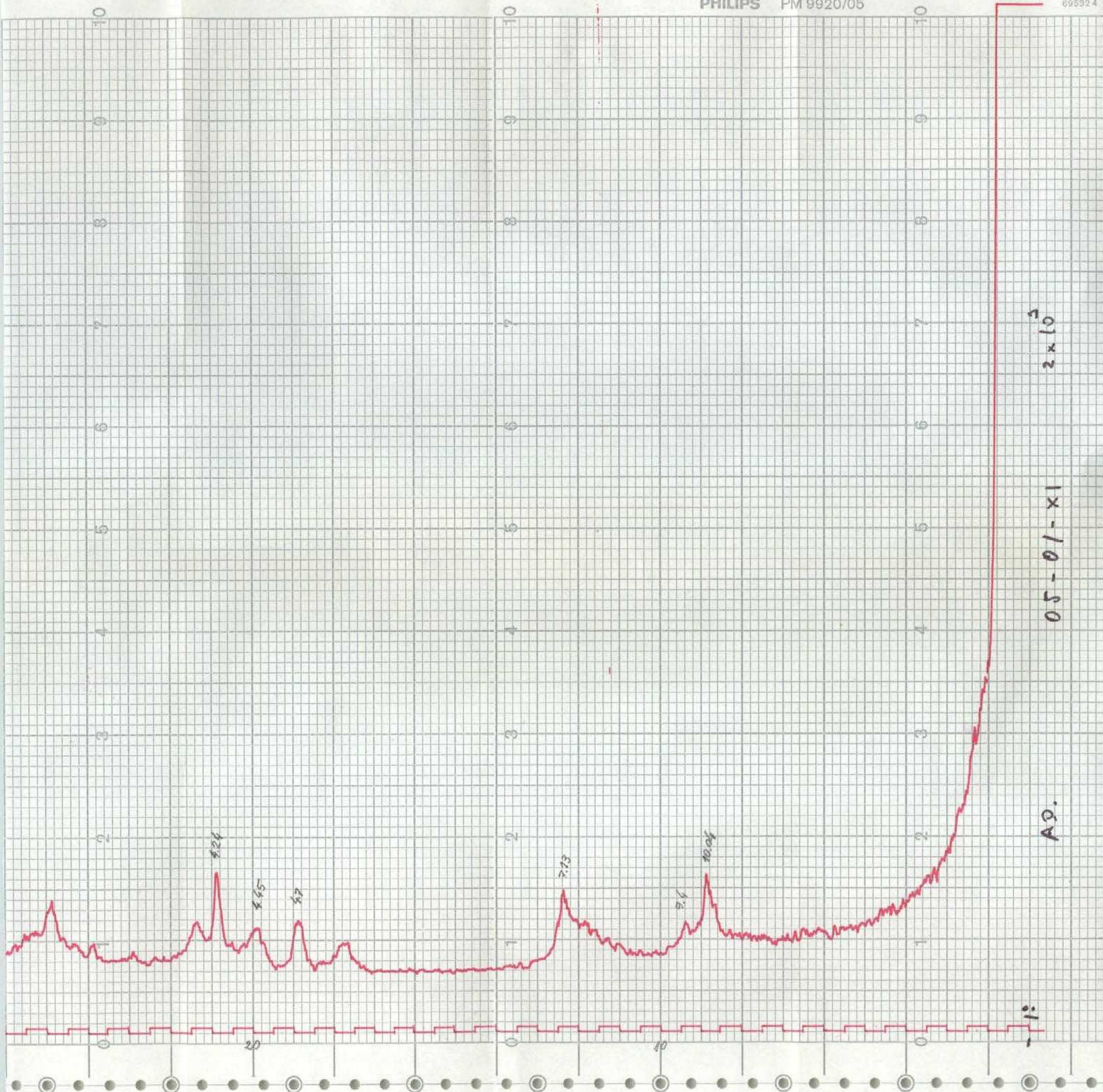
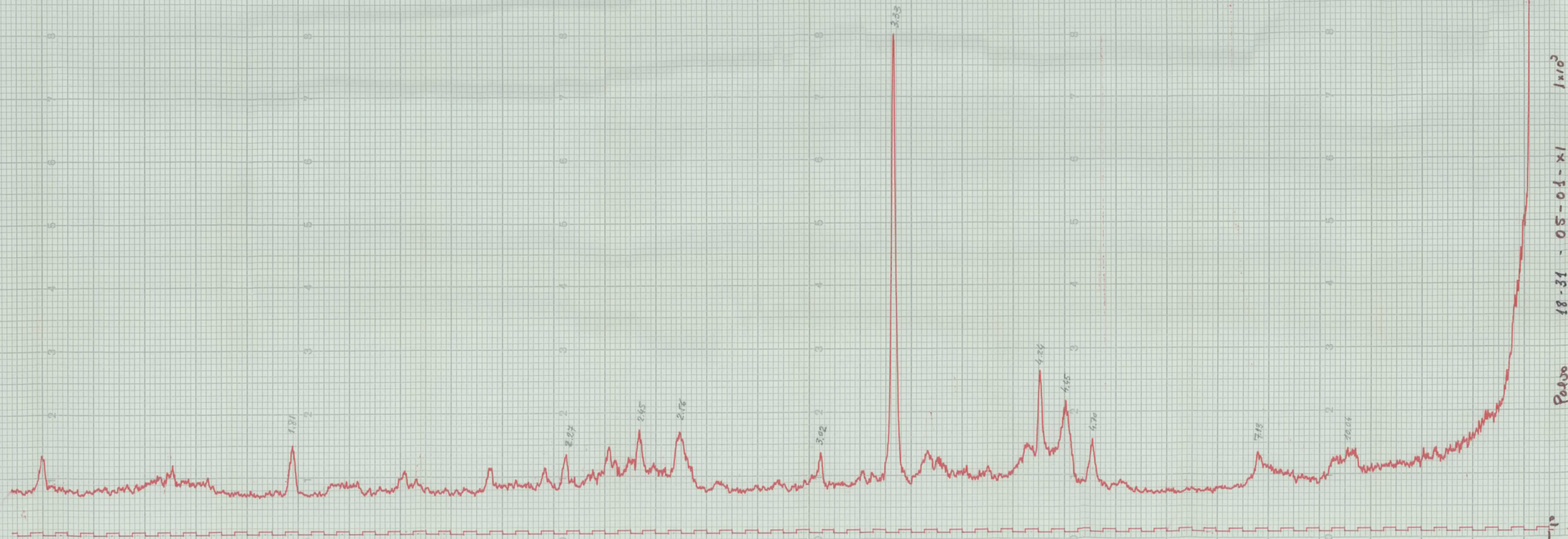
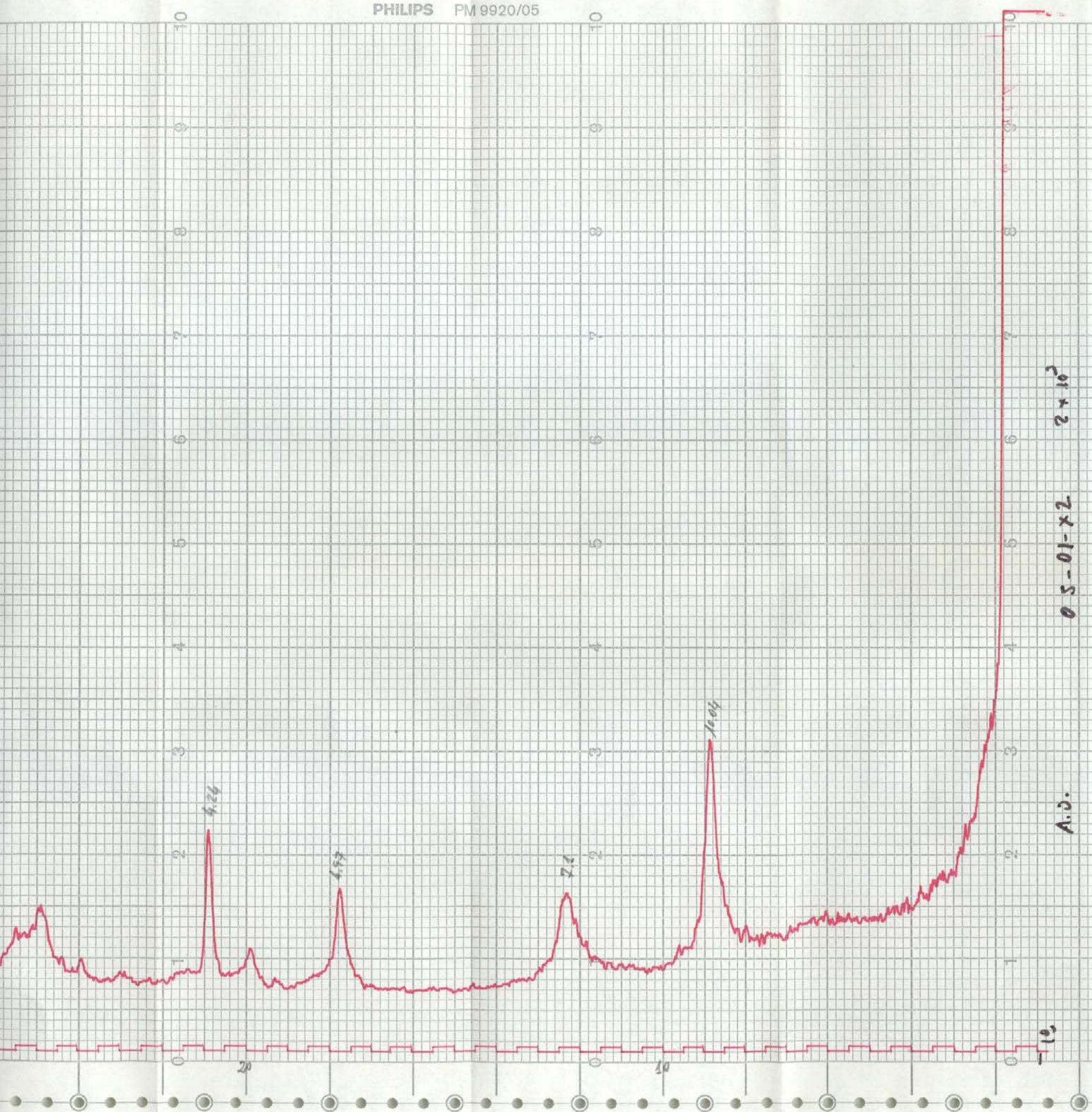
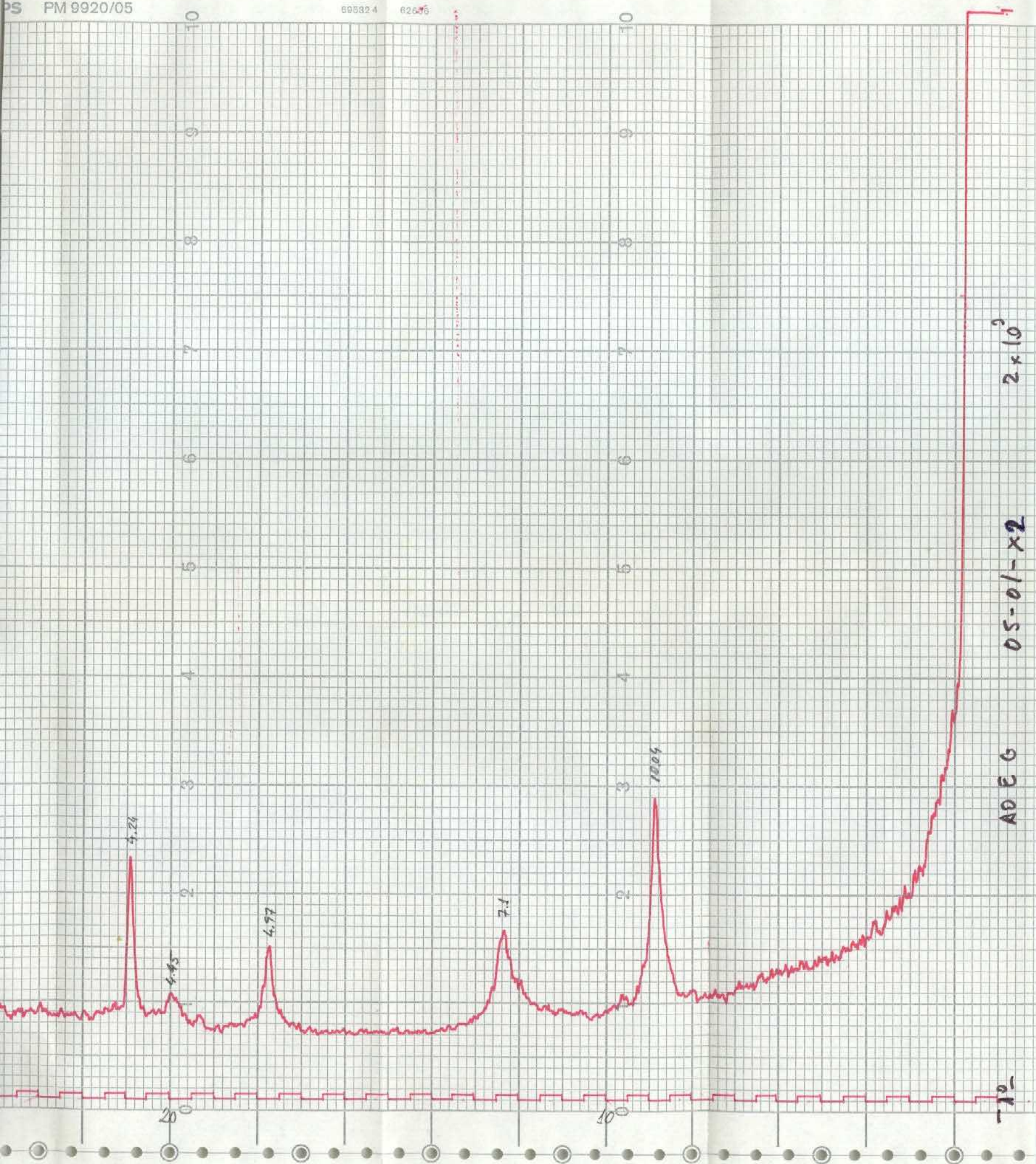


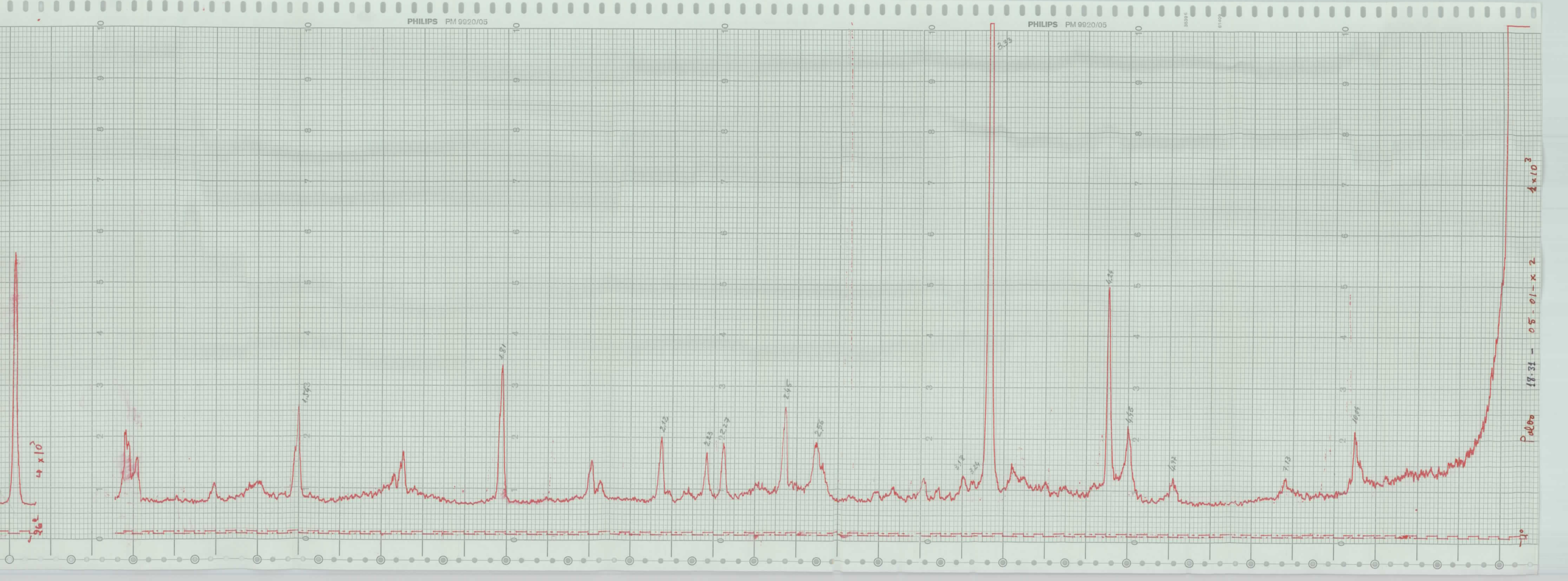


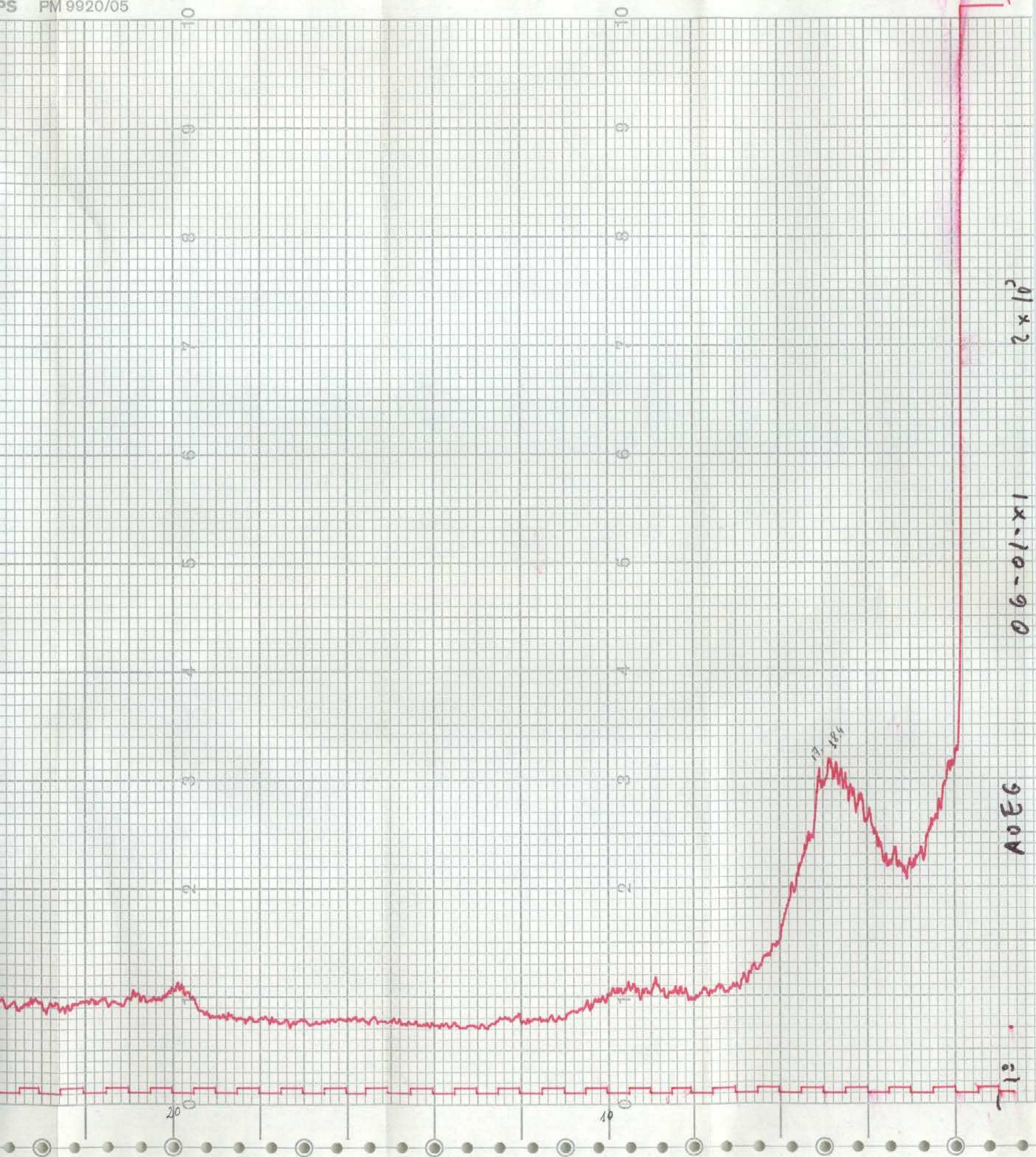










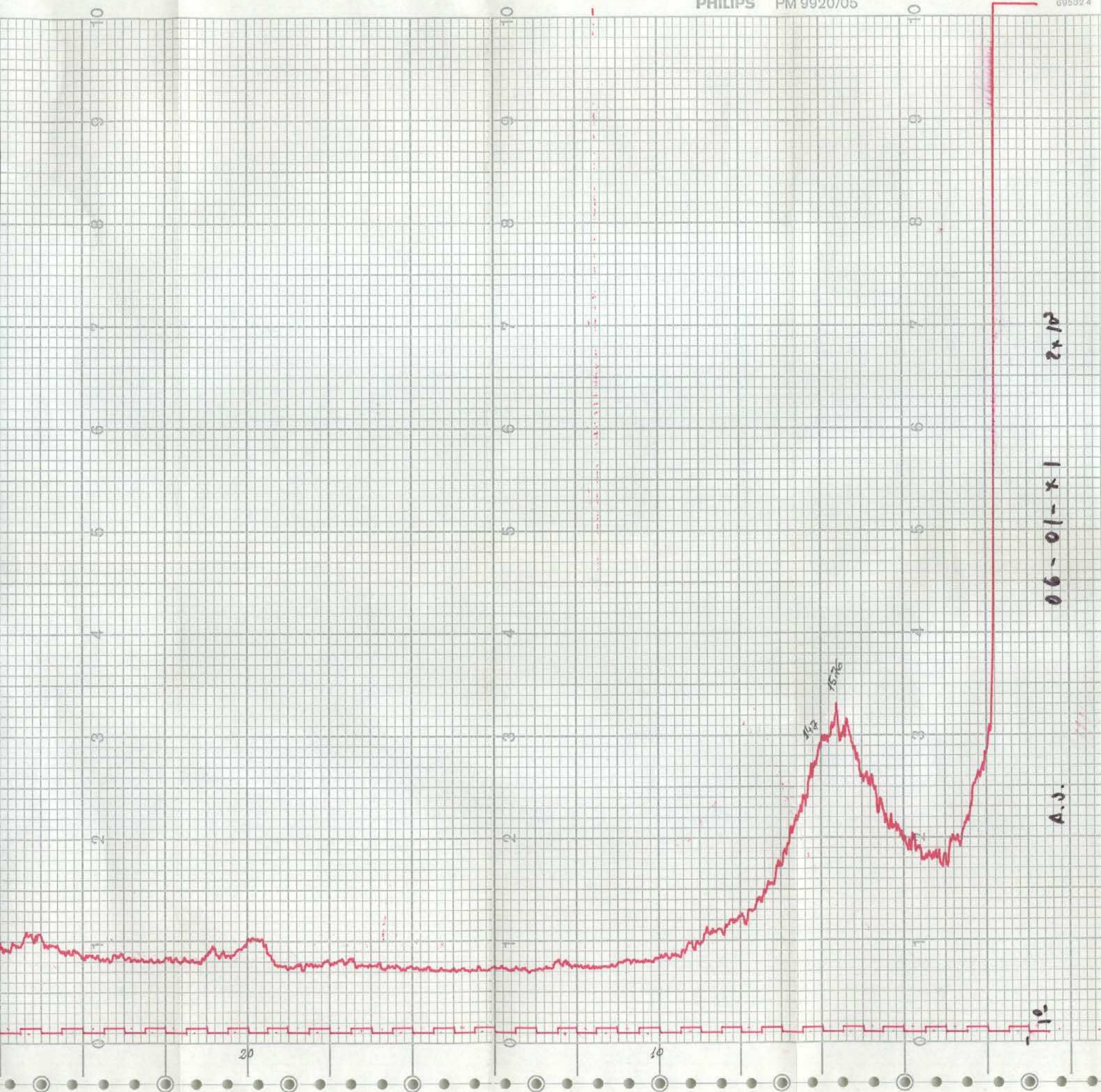


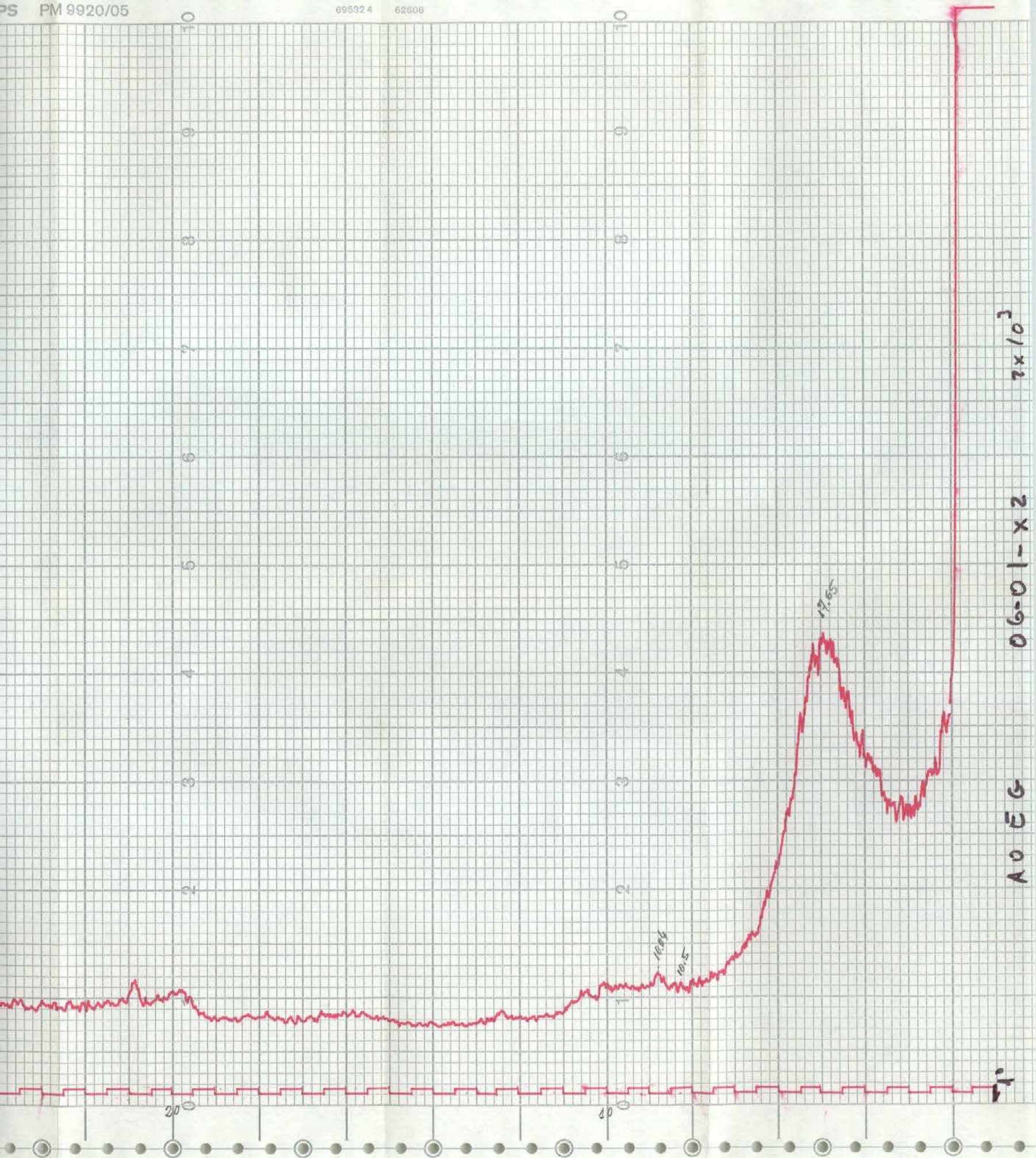
2x10²

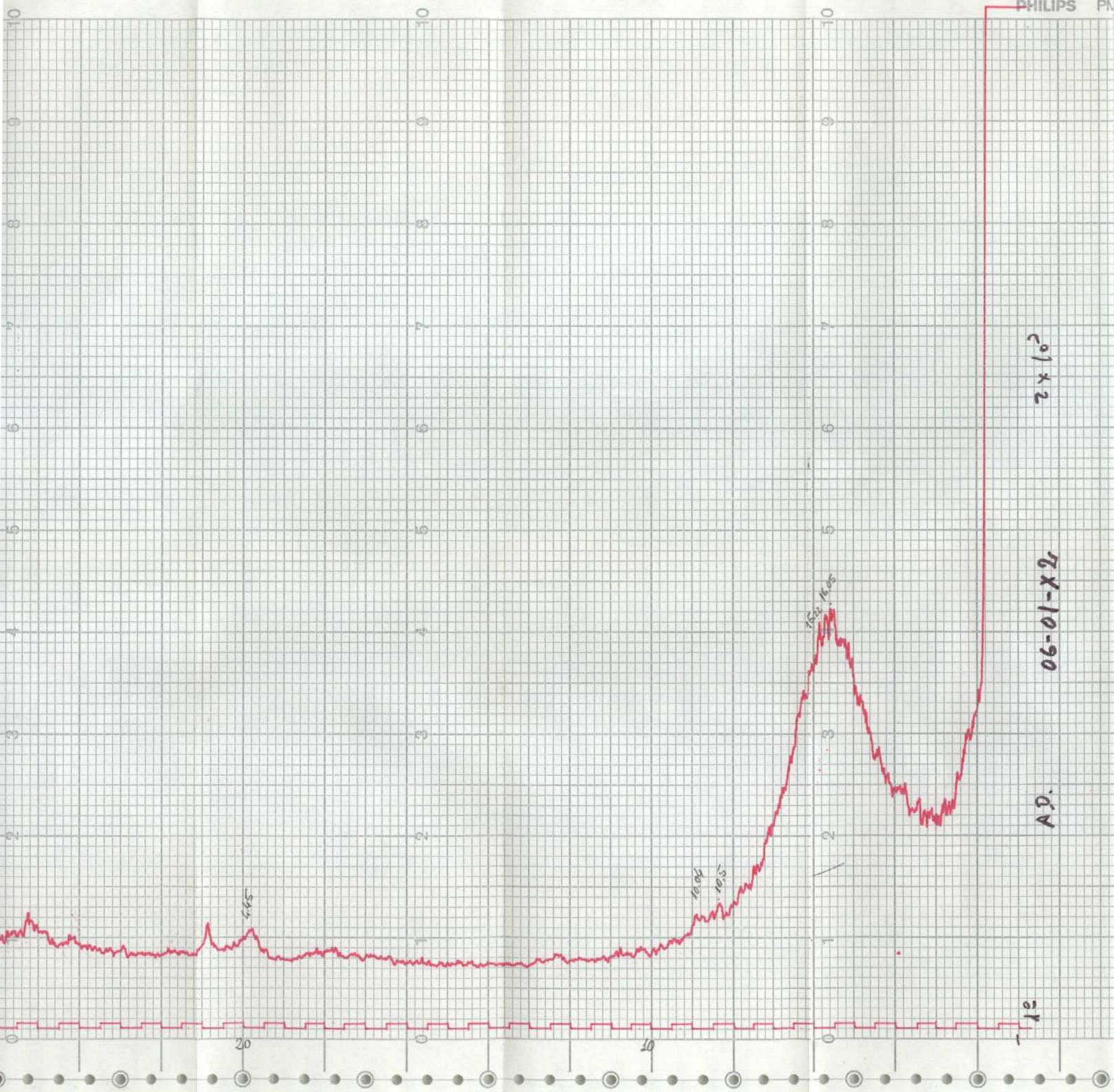
06-01-x1

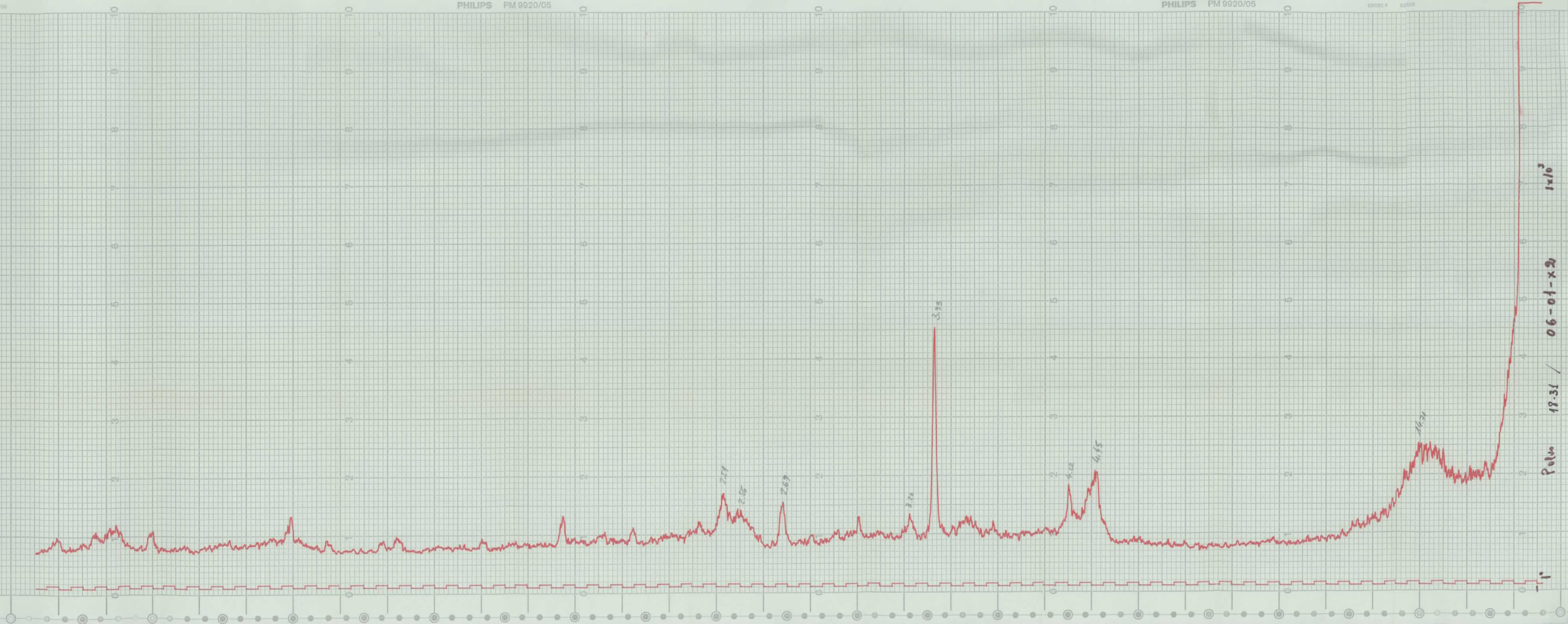
AGEG

10









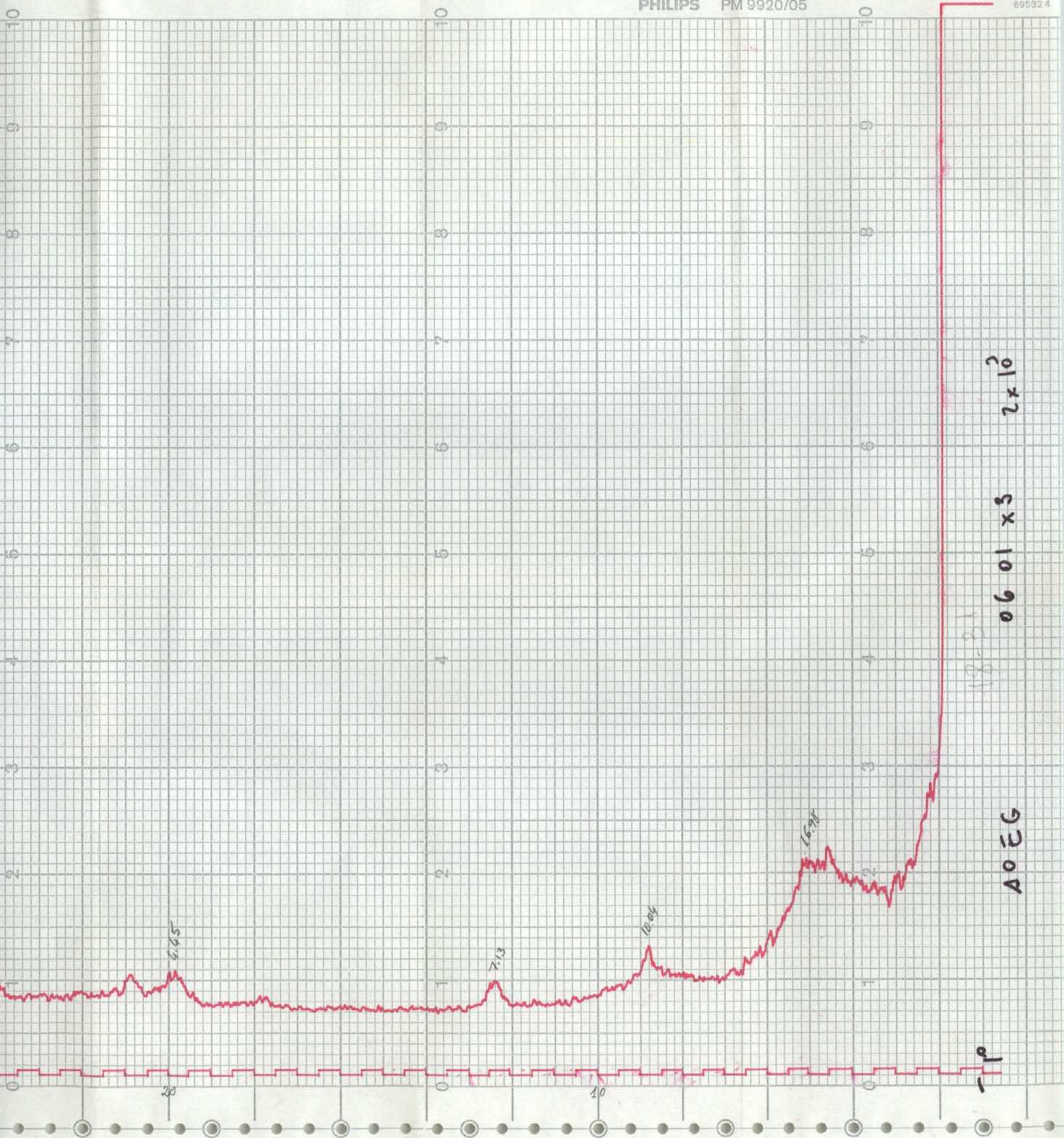
1×10^3

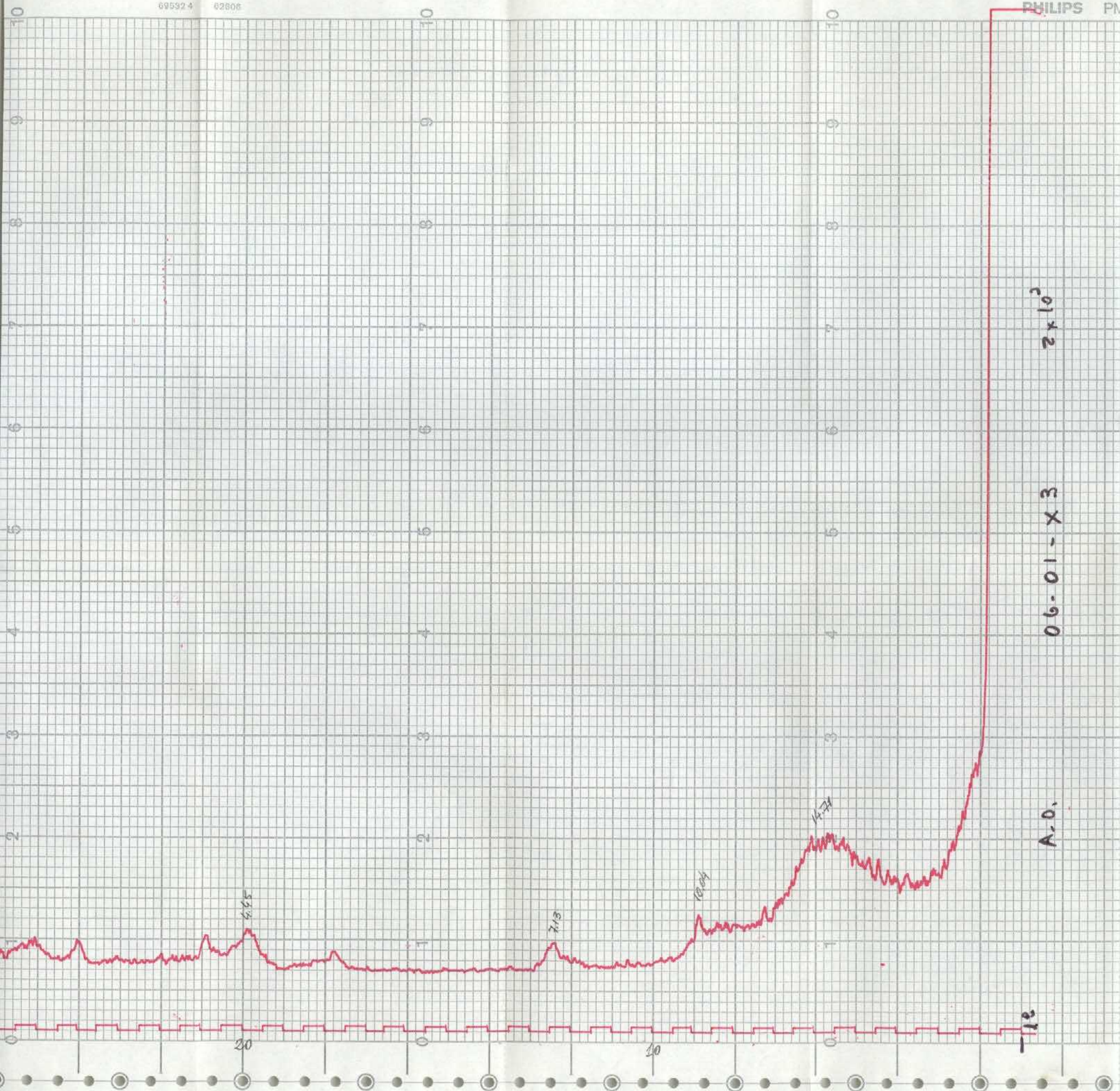
06-01-x20

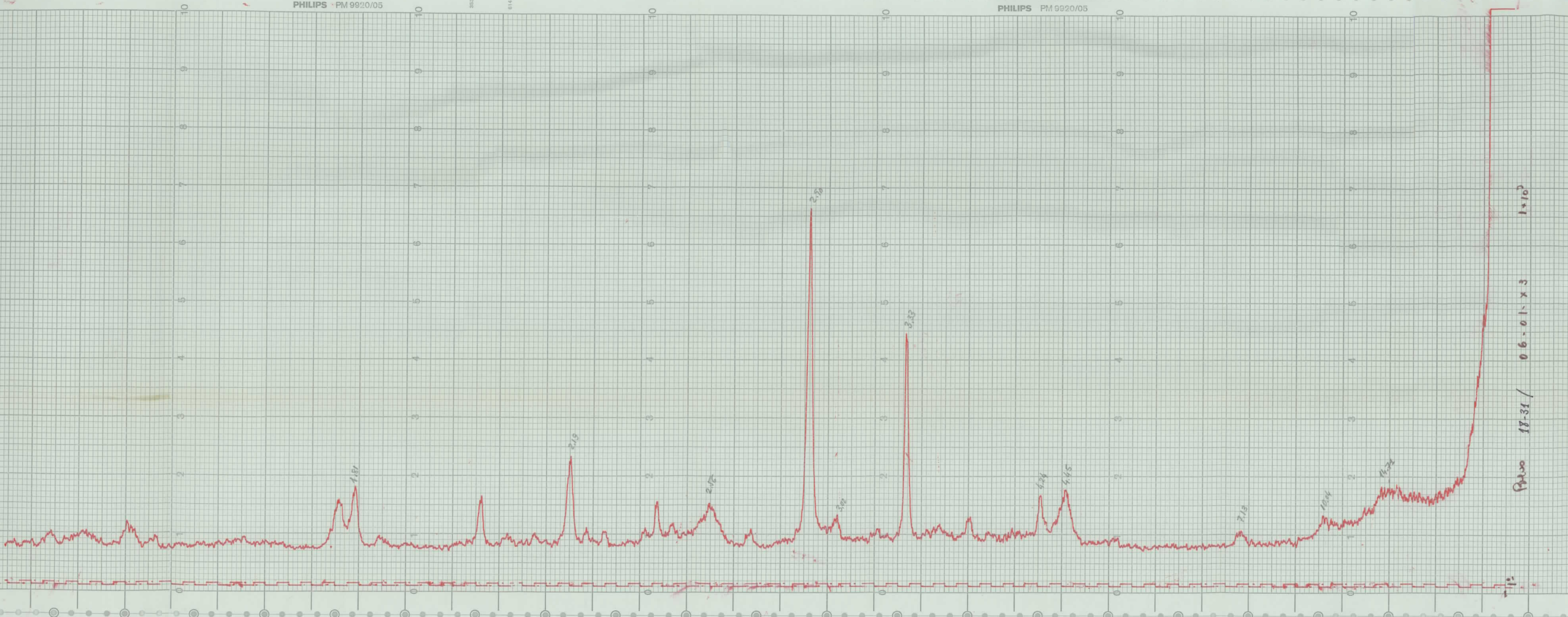
18-31 /

Pulva

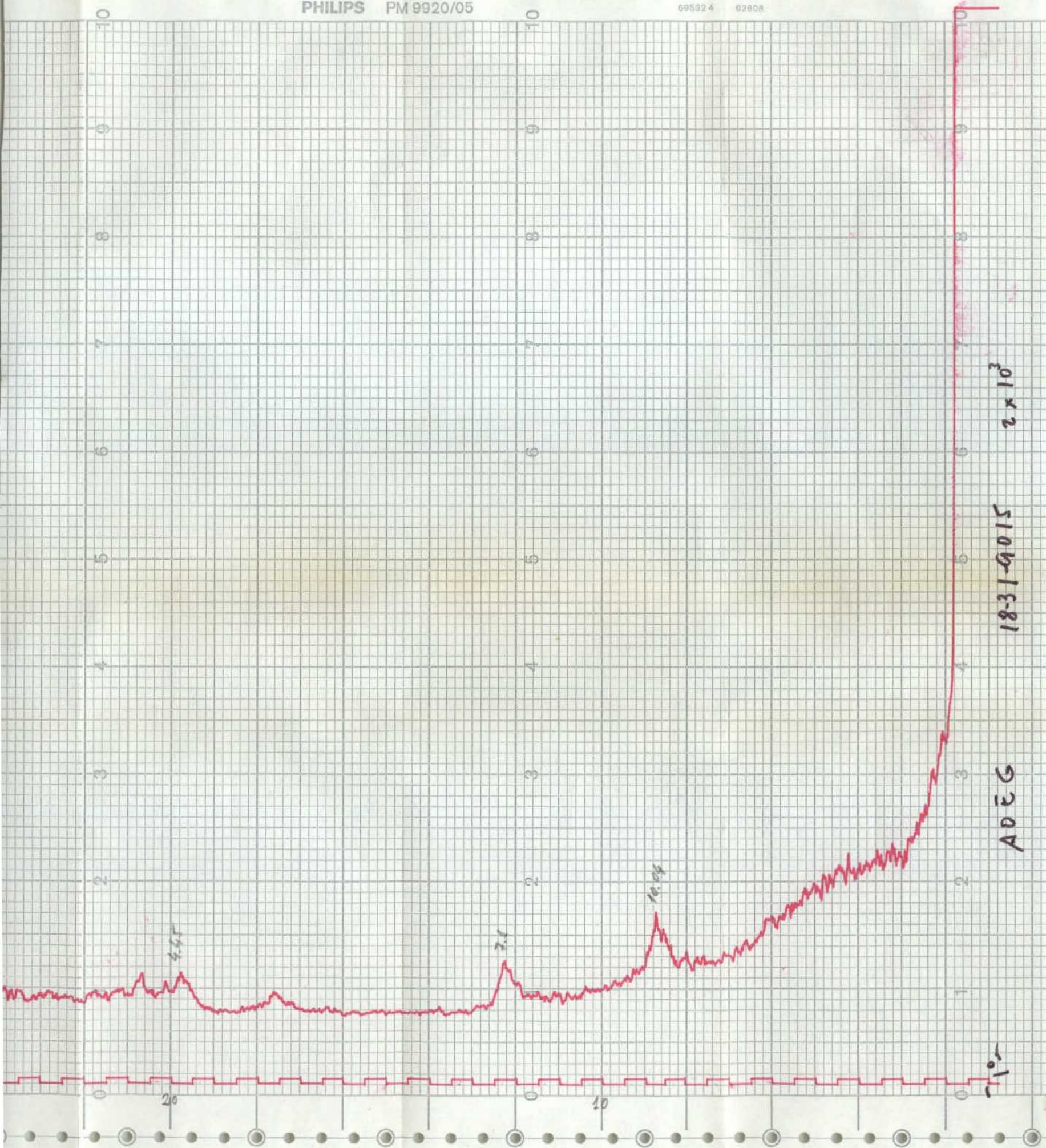
1'

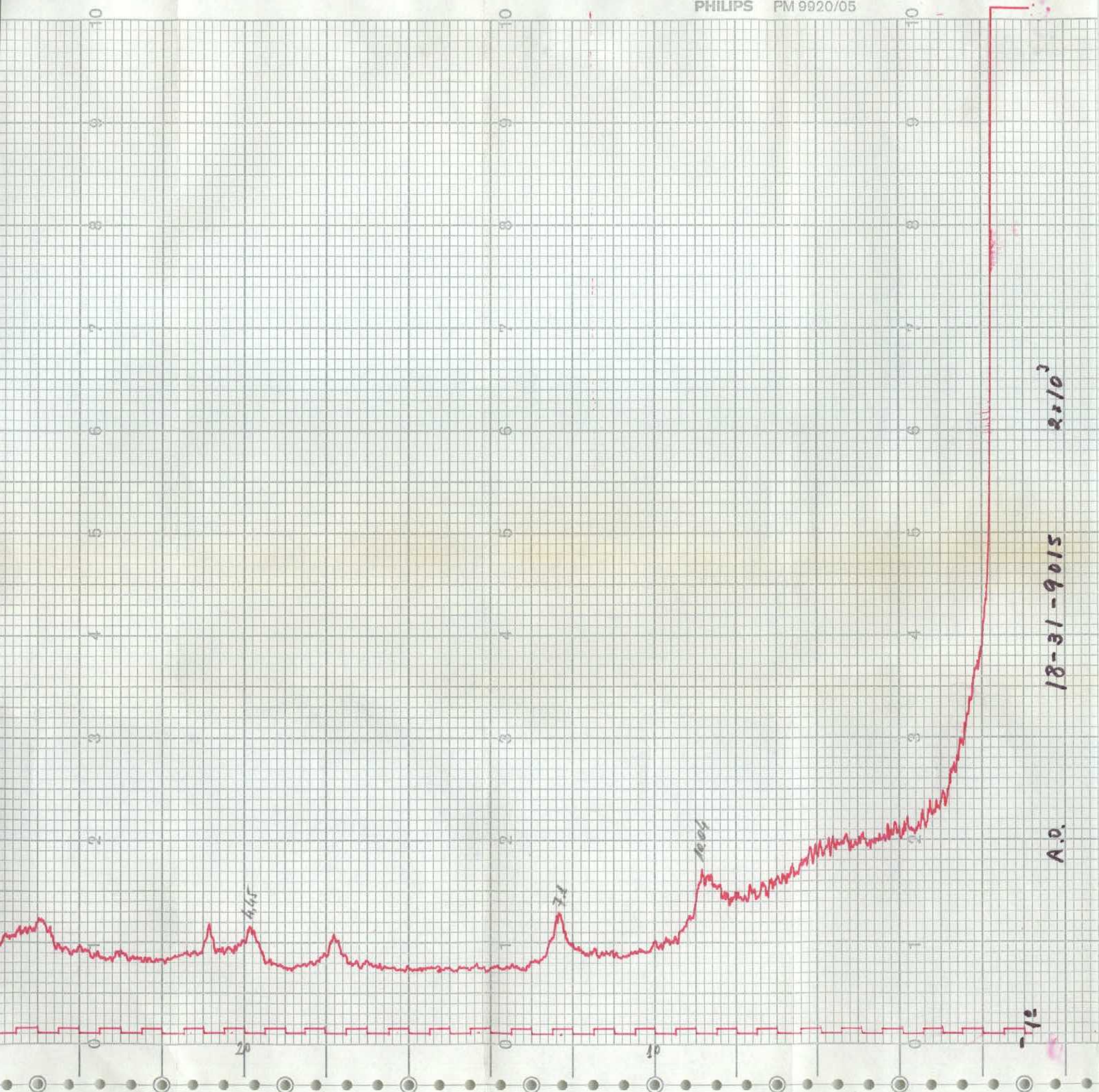






Phno 18-31 / 06-01-83 1.10³



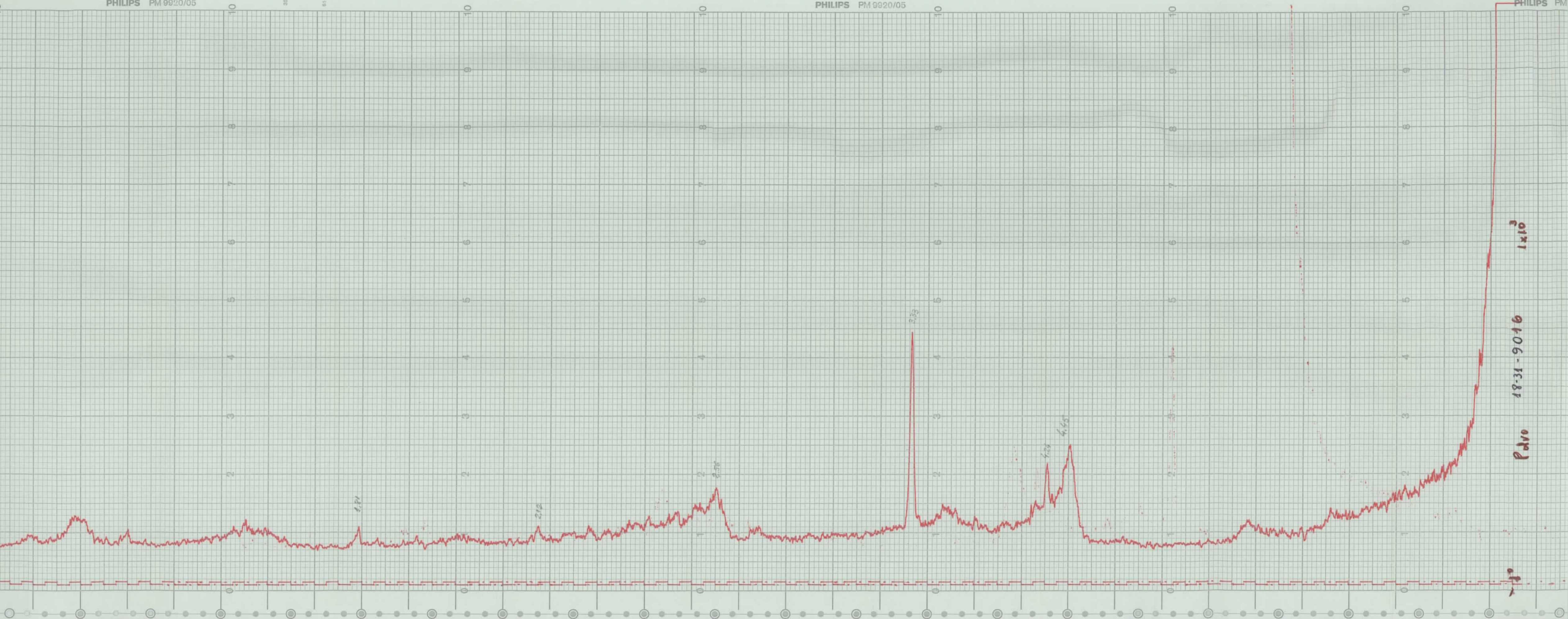


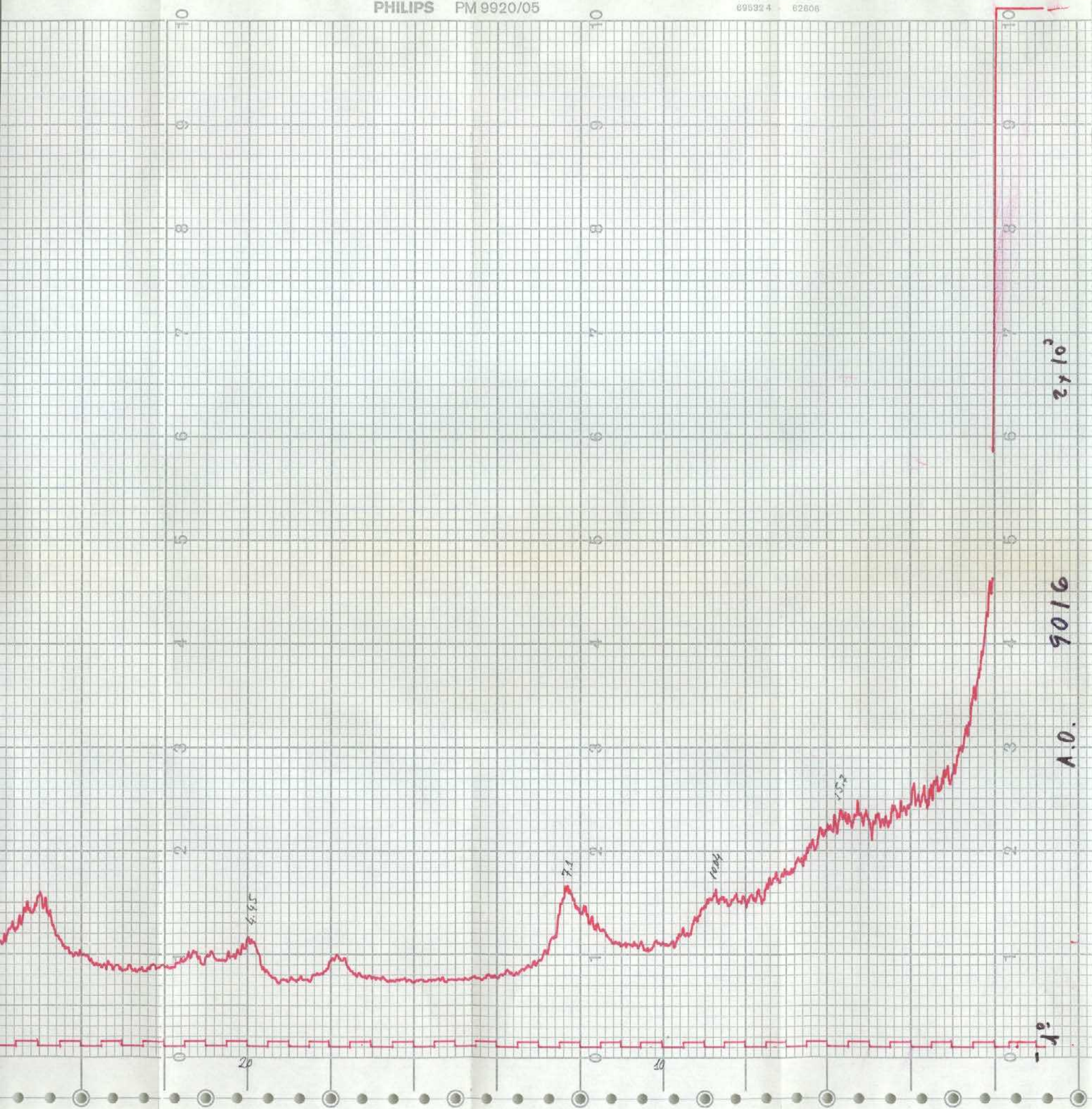
2.10³

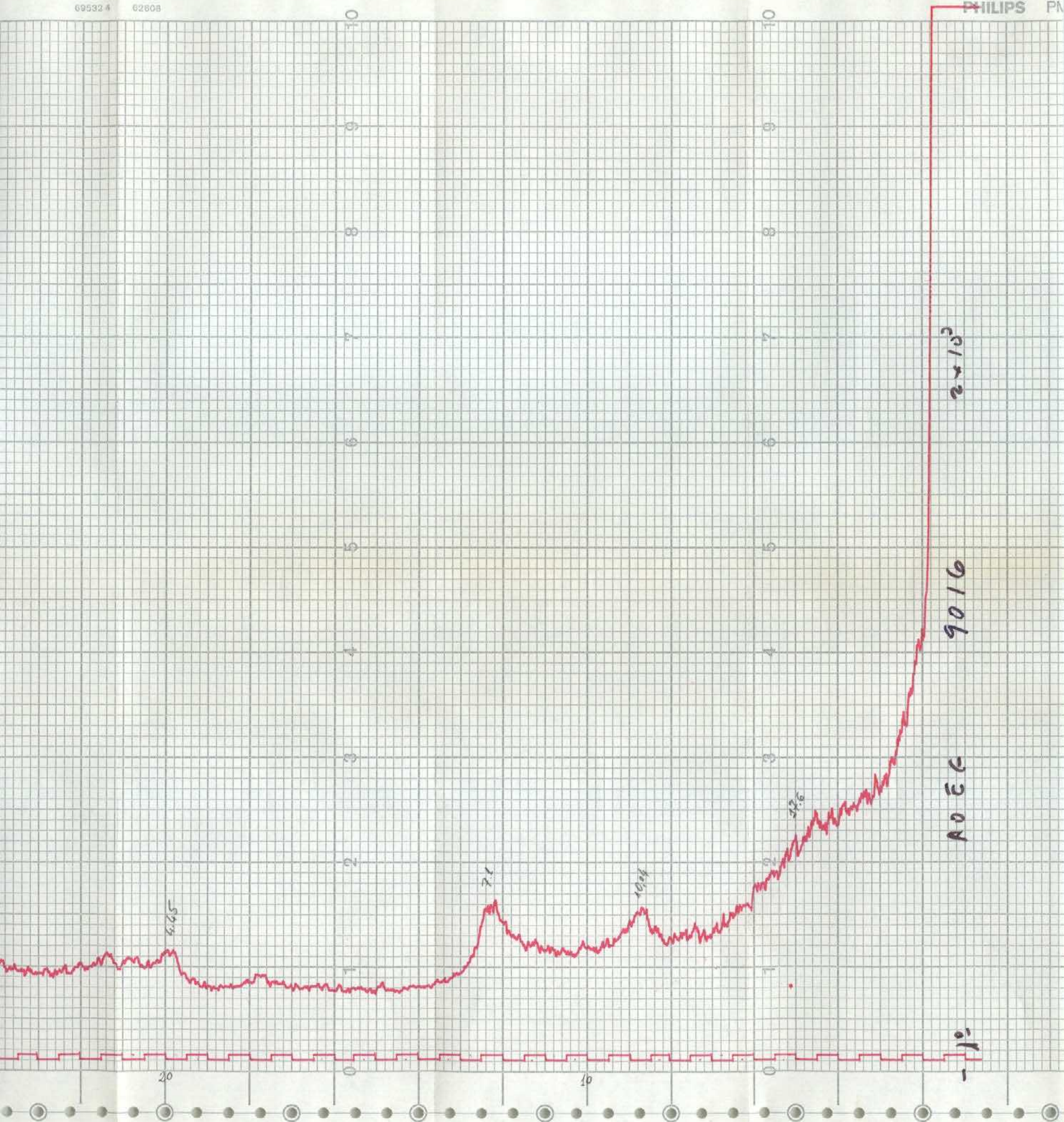
18-31-9015

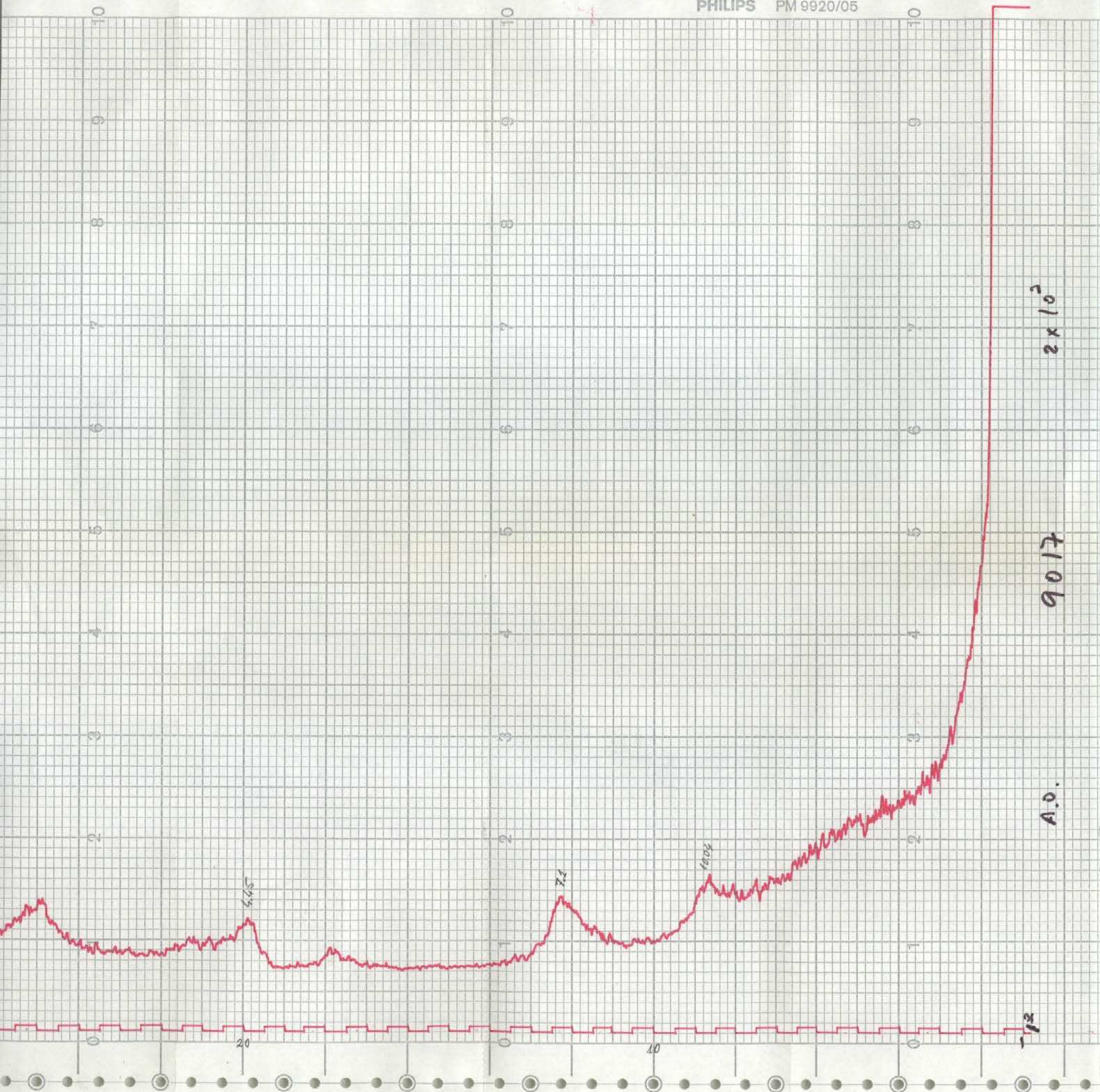
A.D.

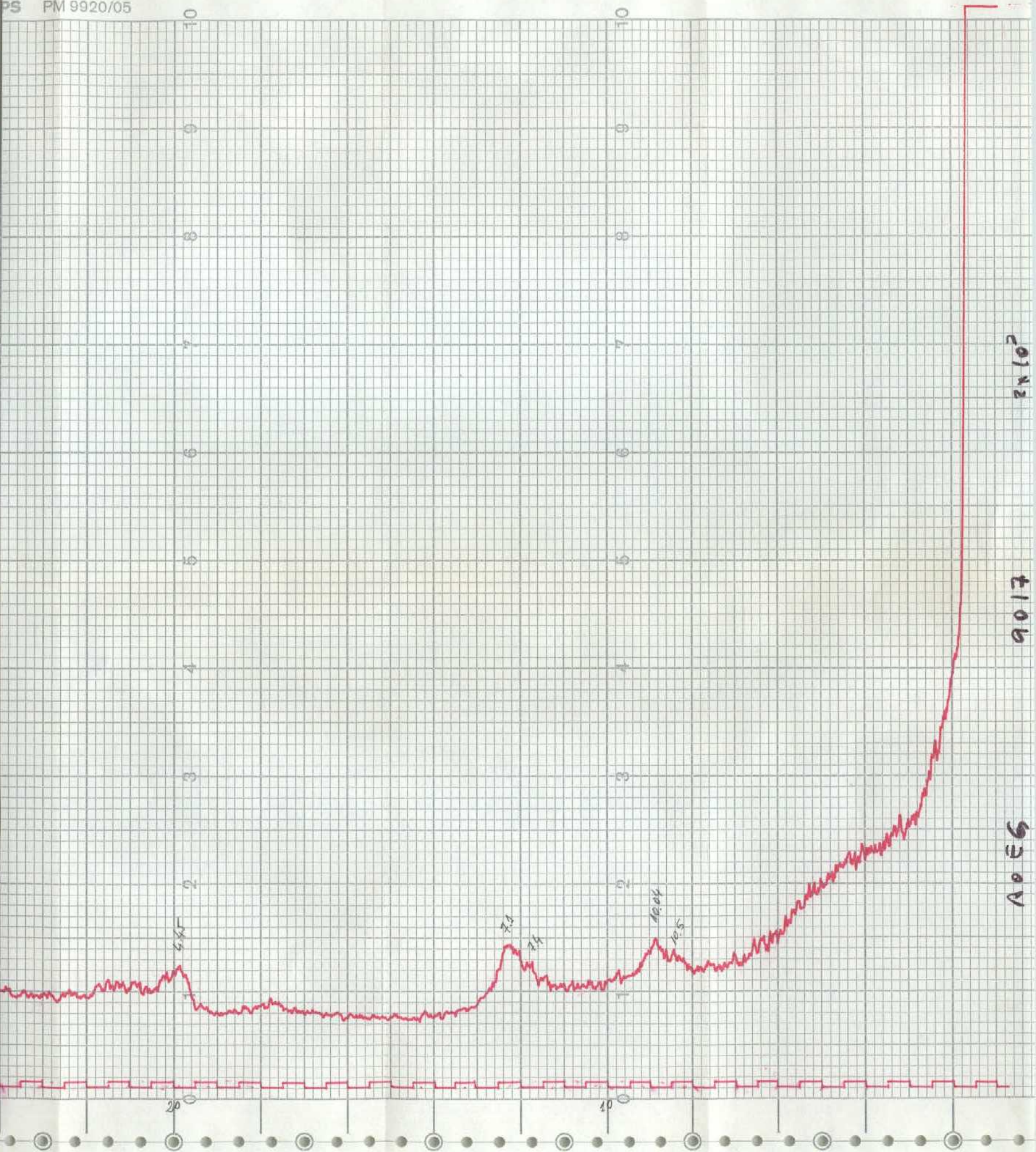
-1.0







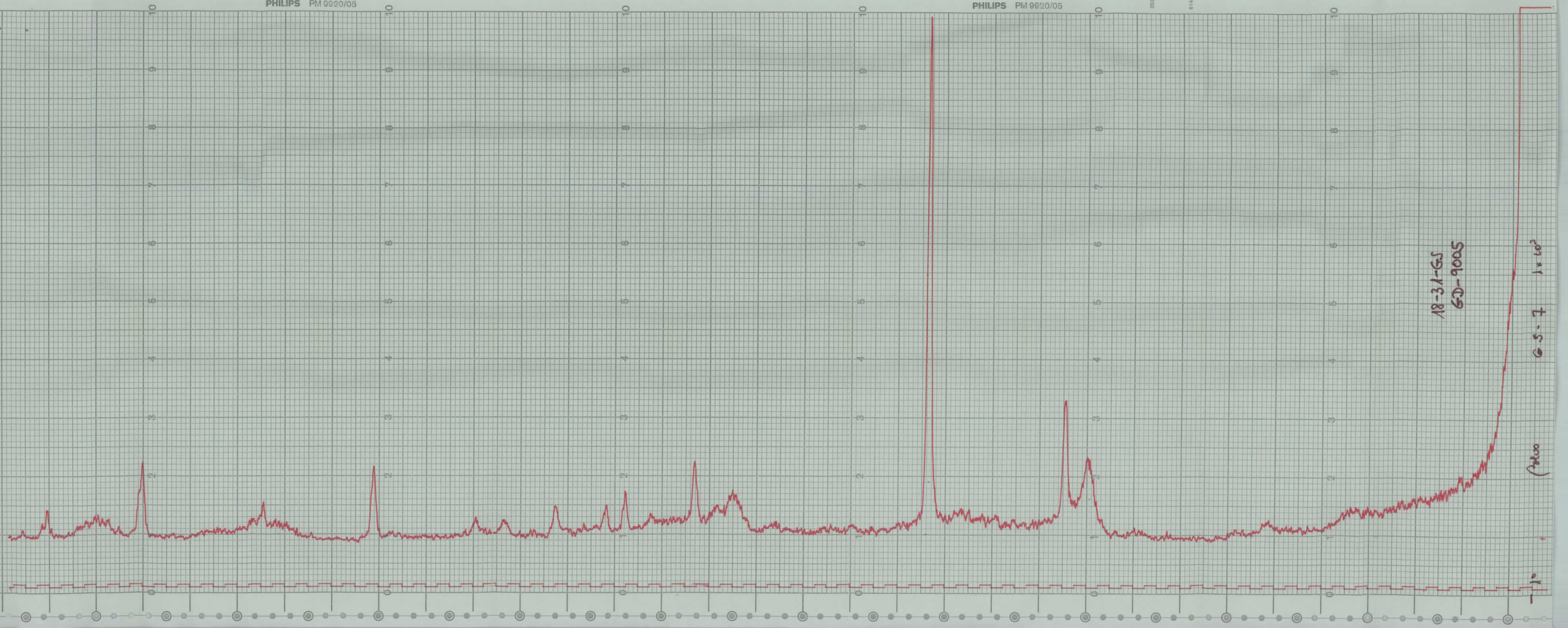




2x10²

9017

NOES

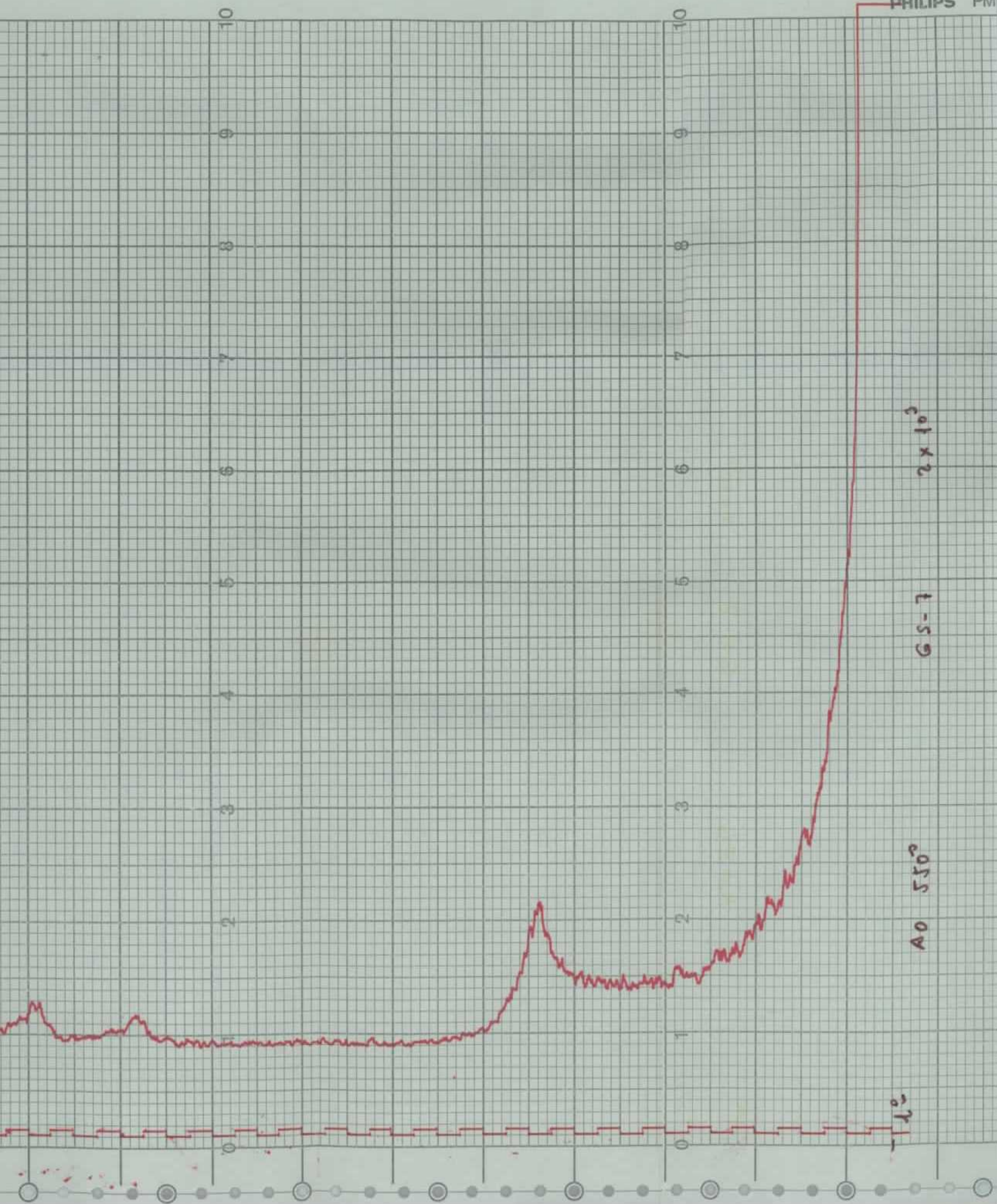


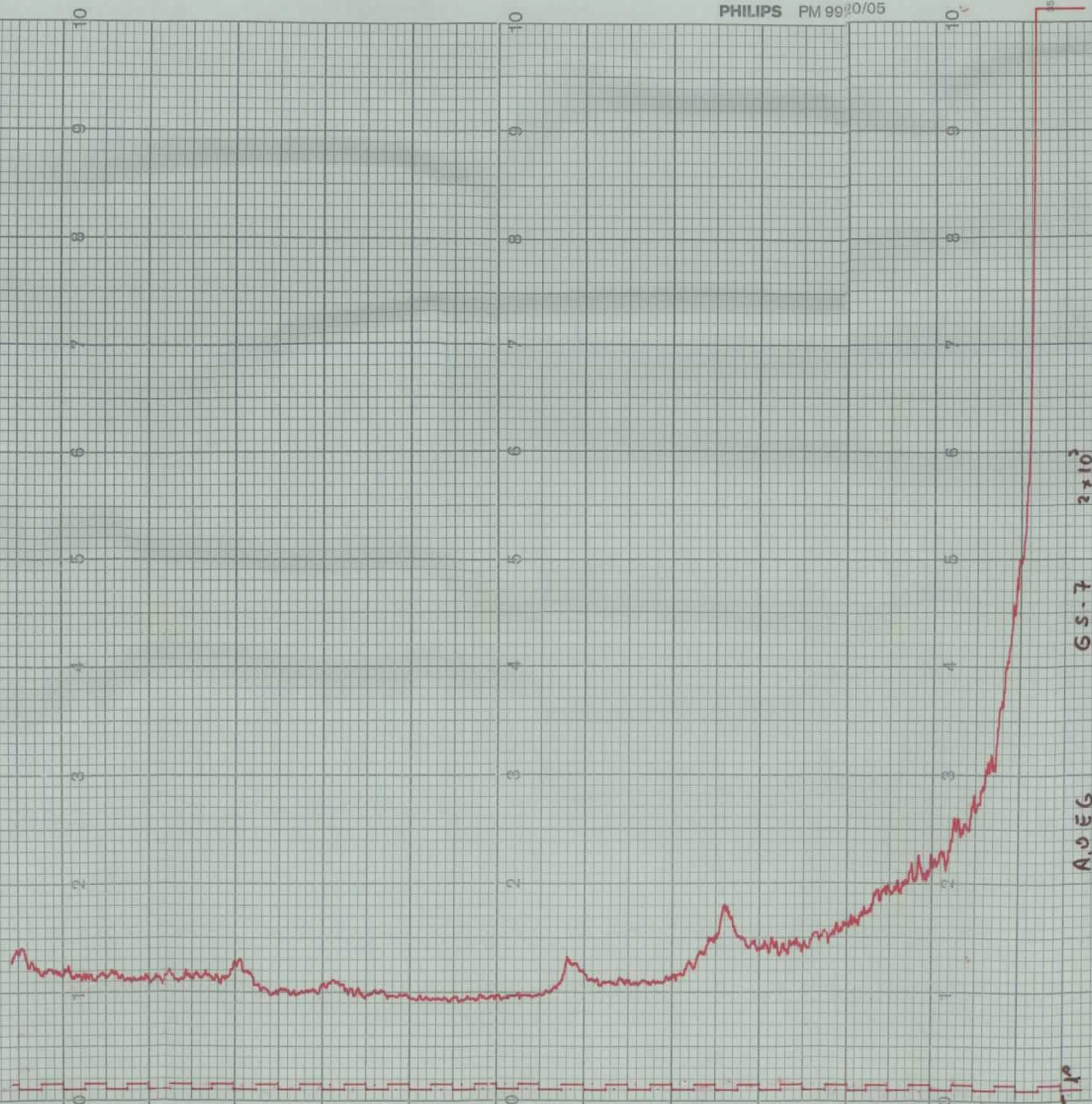
18-31-GJ
GD-9005

6.5-7 1x10³

1000

10



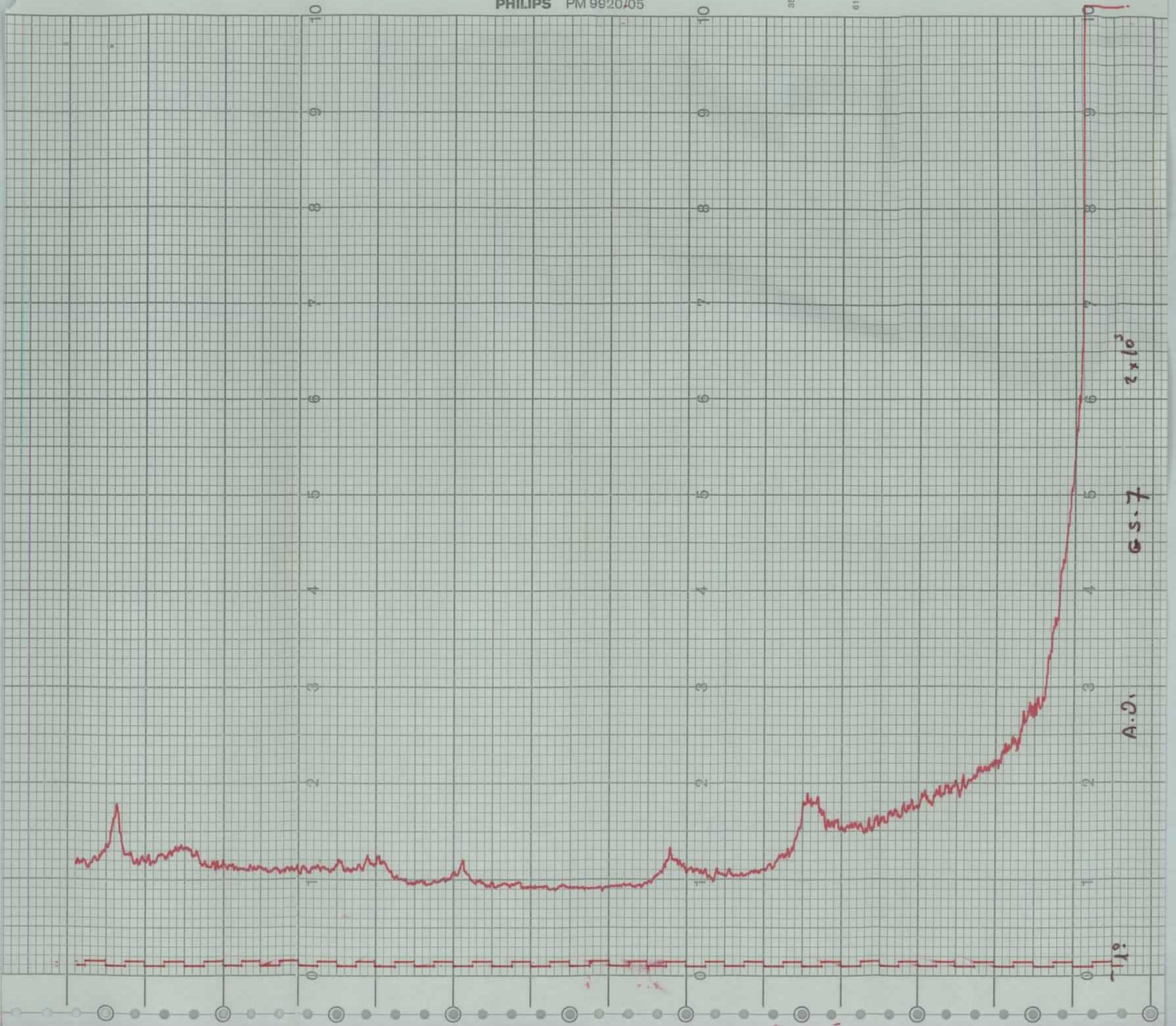


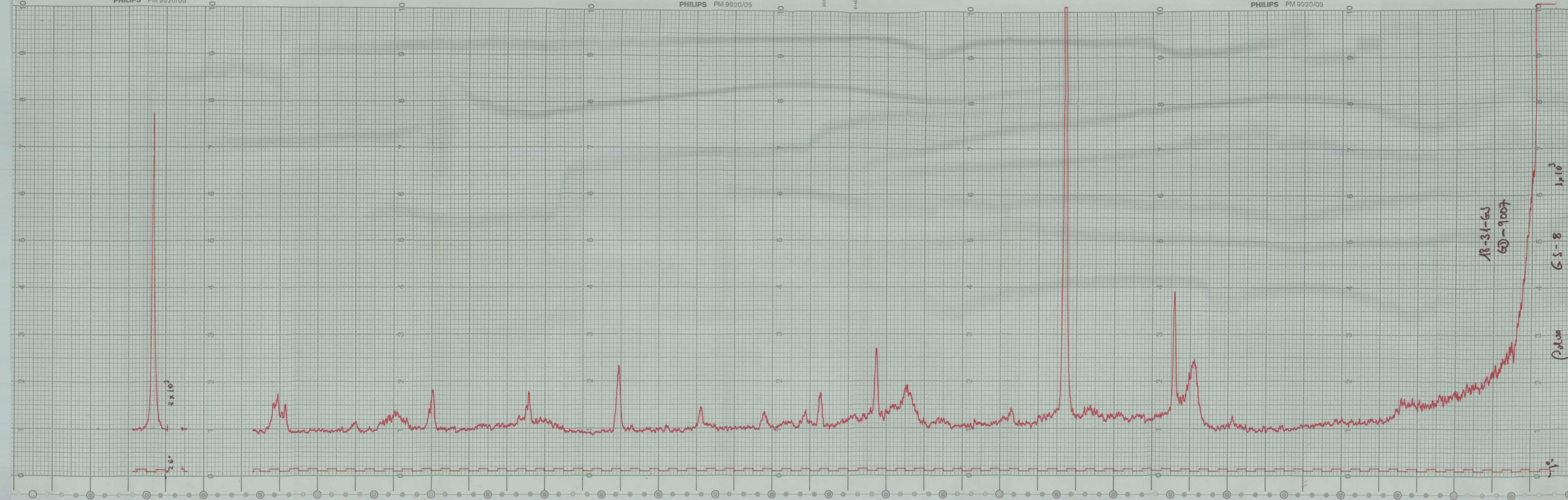
2×10^3

GS-7

A.0 EG

10





18-31-65
60-9007

1 x 10³

65-8

Polym

10

9

8

7

6

5

4

3

2

1

0

10

9

8

7

6

5

4

3

2

1

0

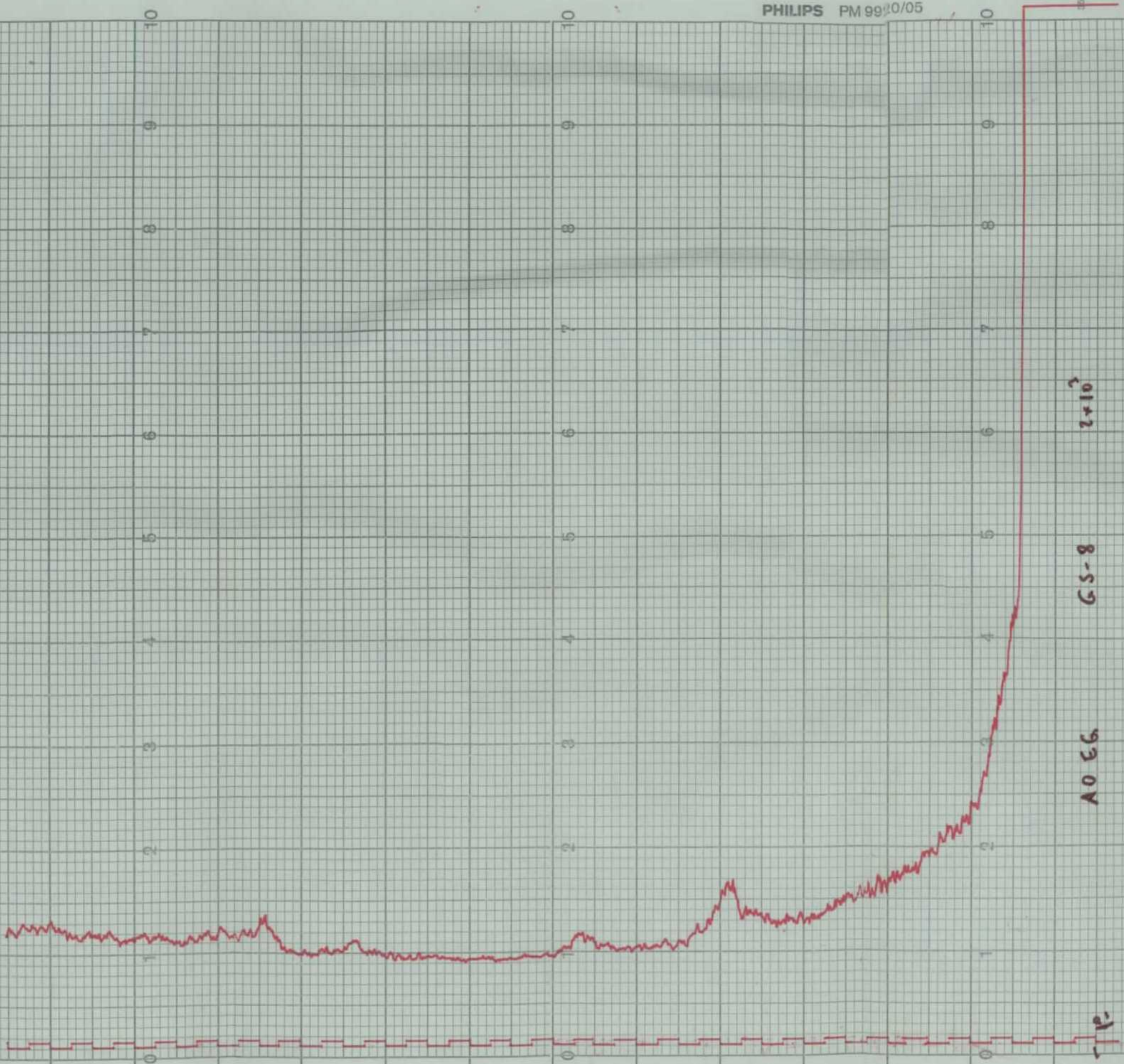
 2×10^3

GS-8

A.O. 550°

-1°



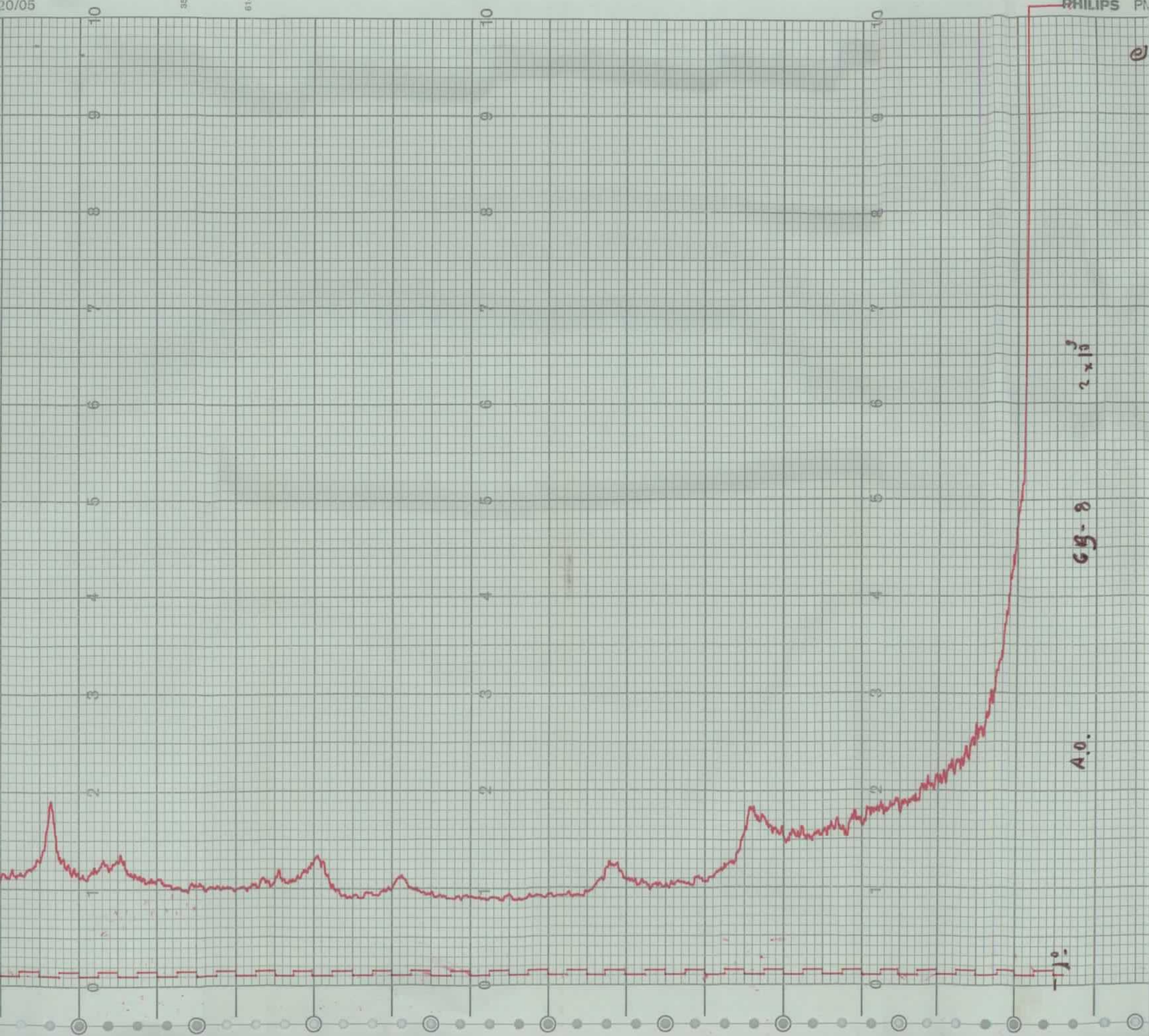


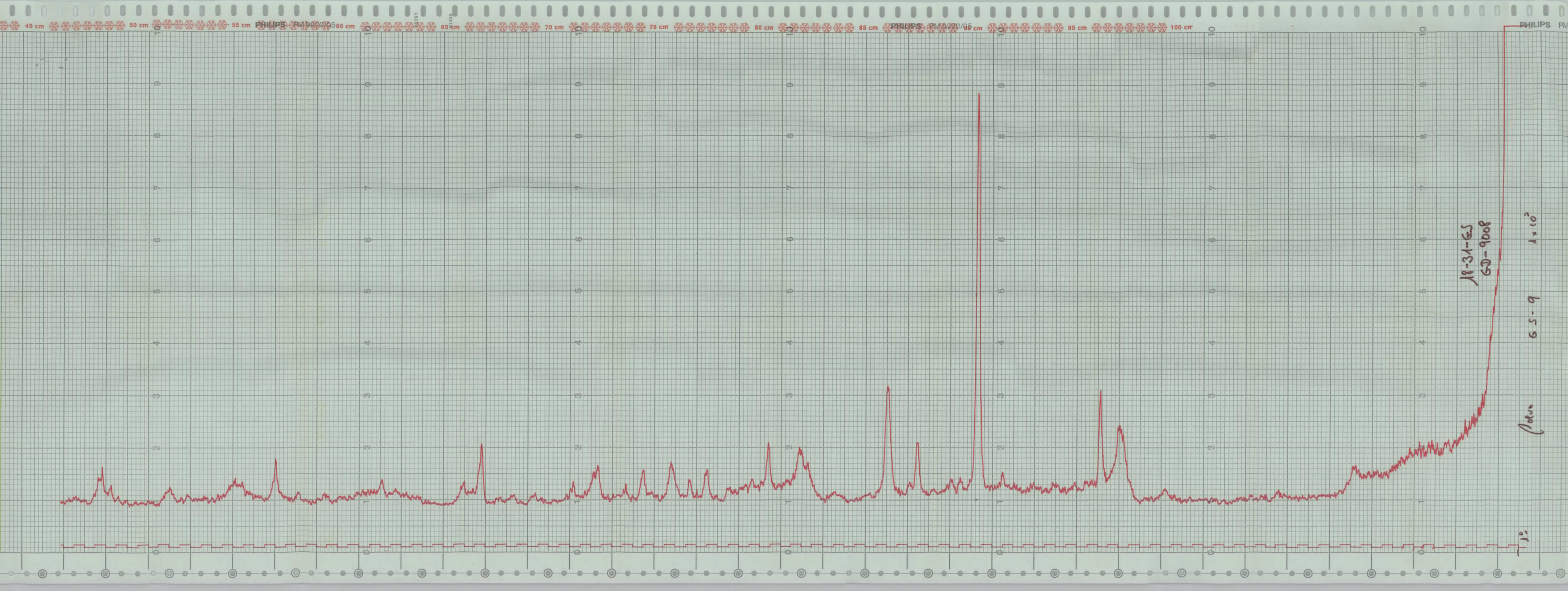
2x10³

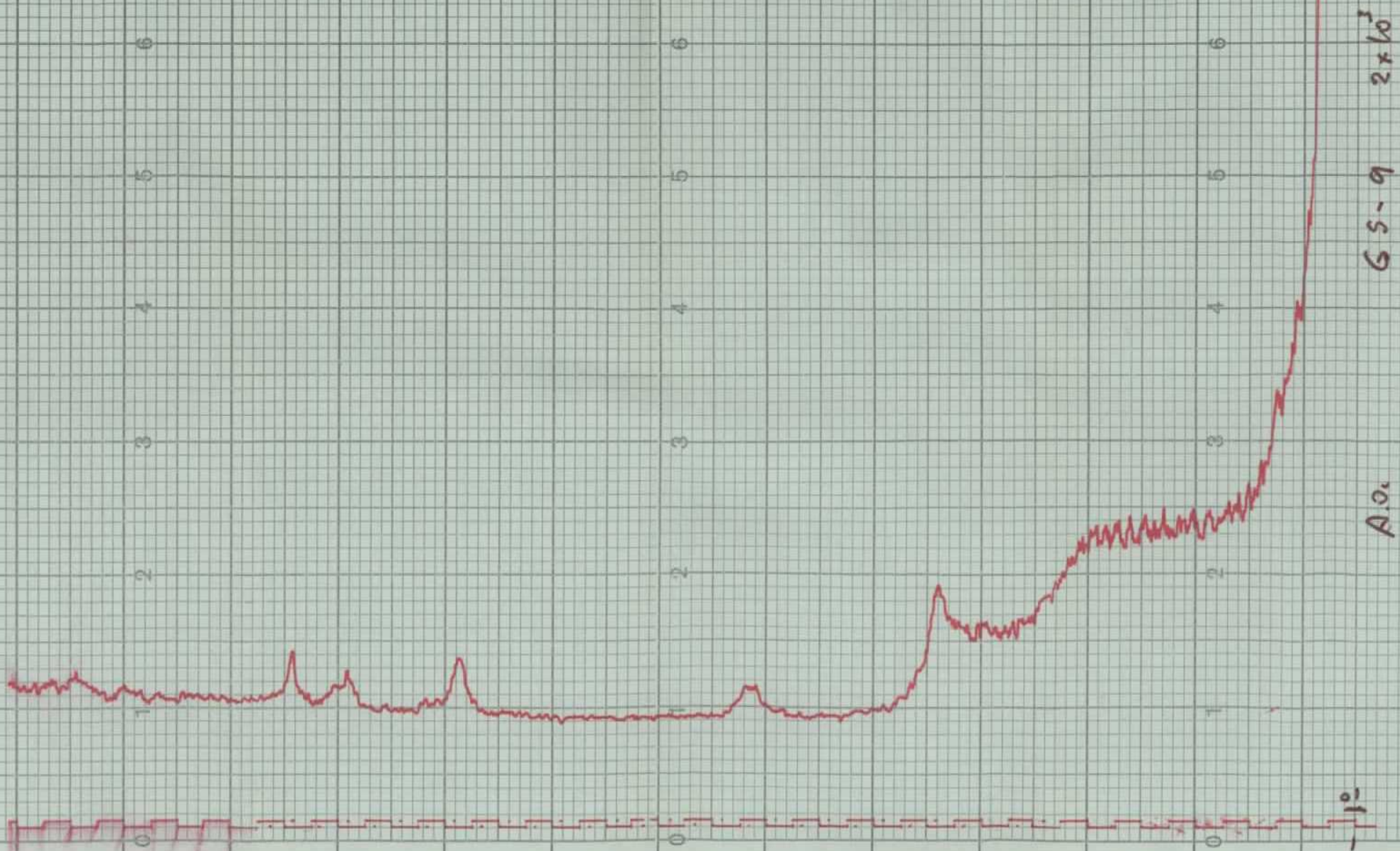
GS-8

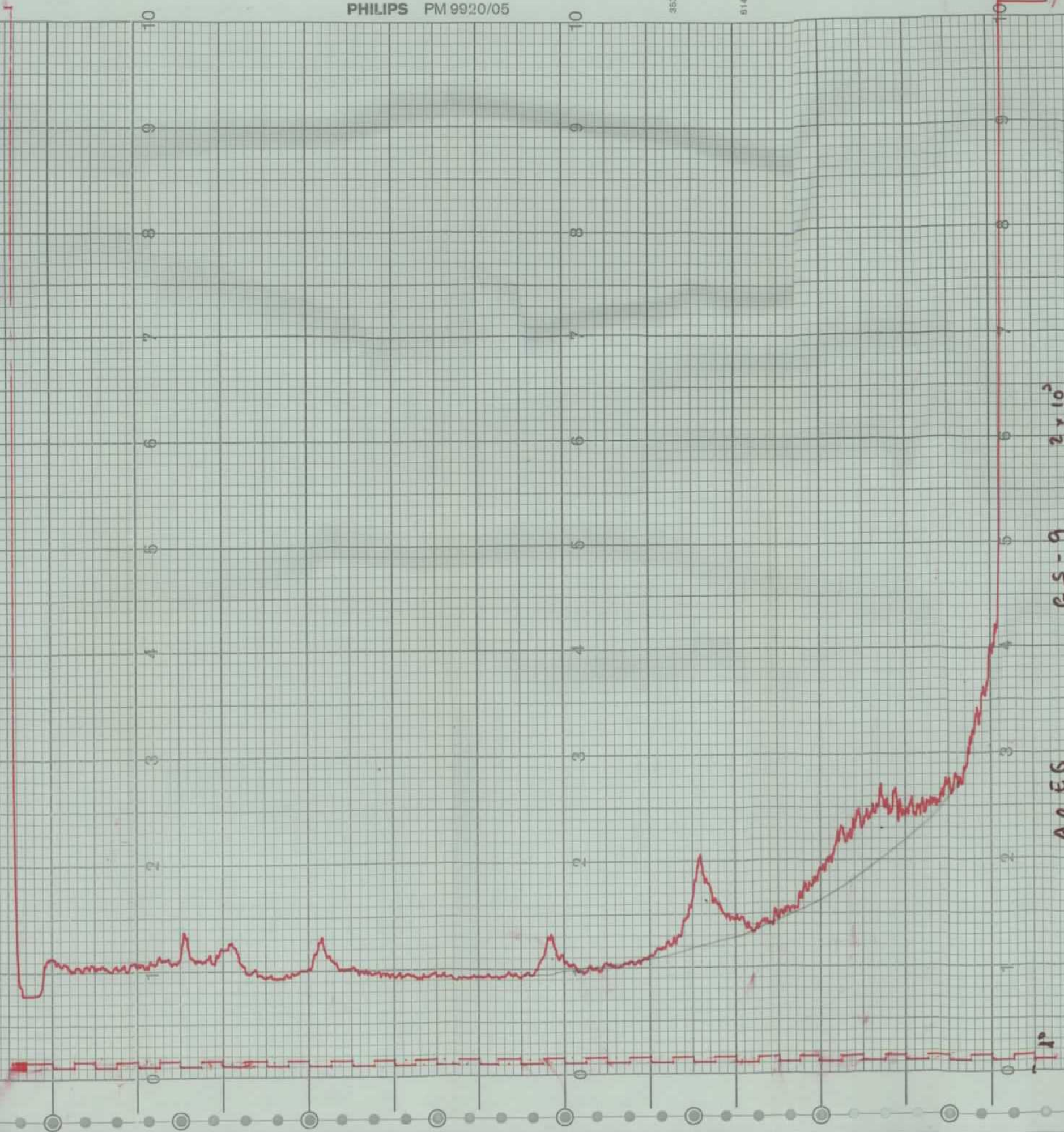
A0 EG

-12-

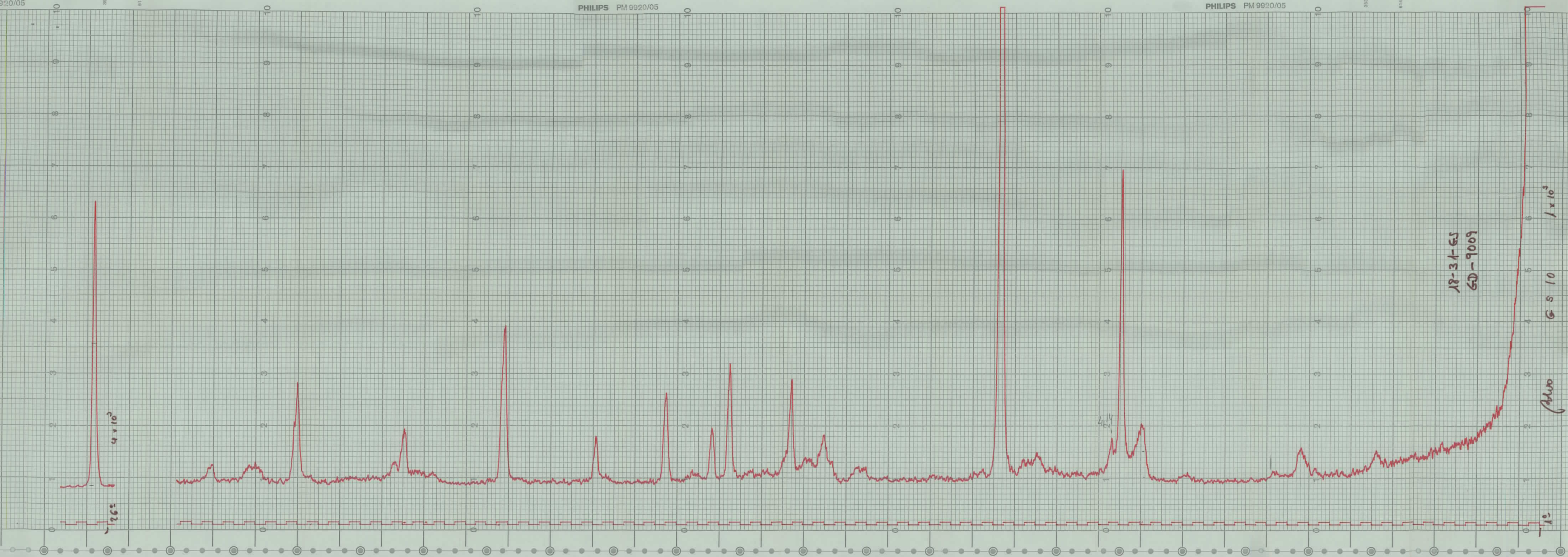


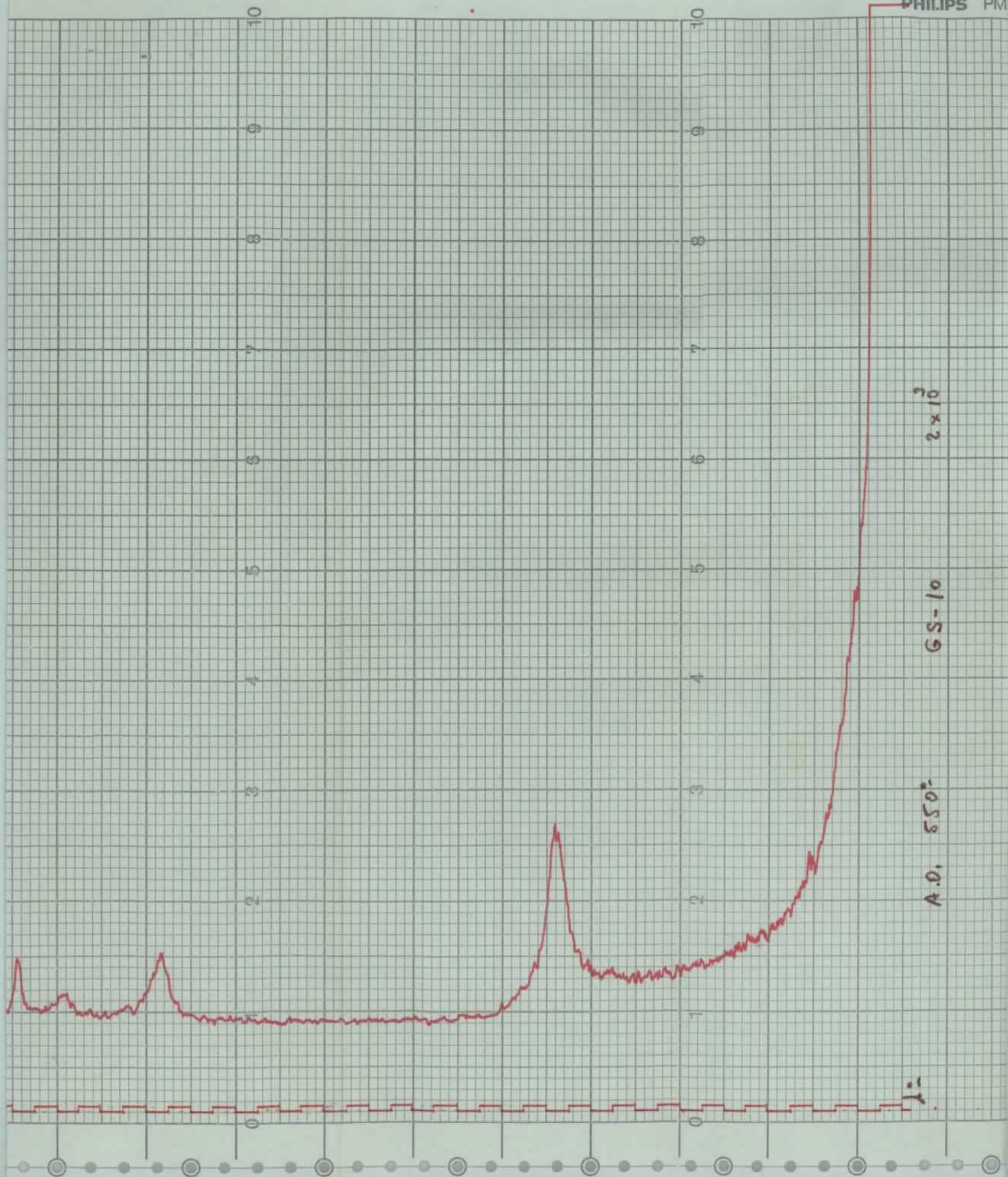


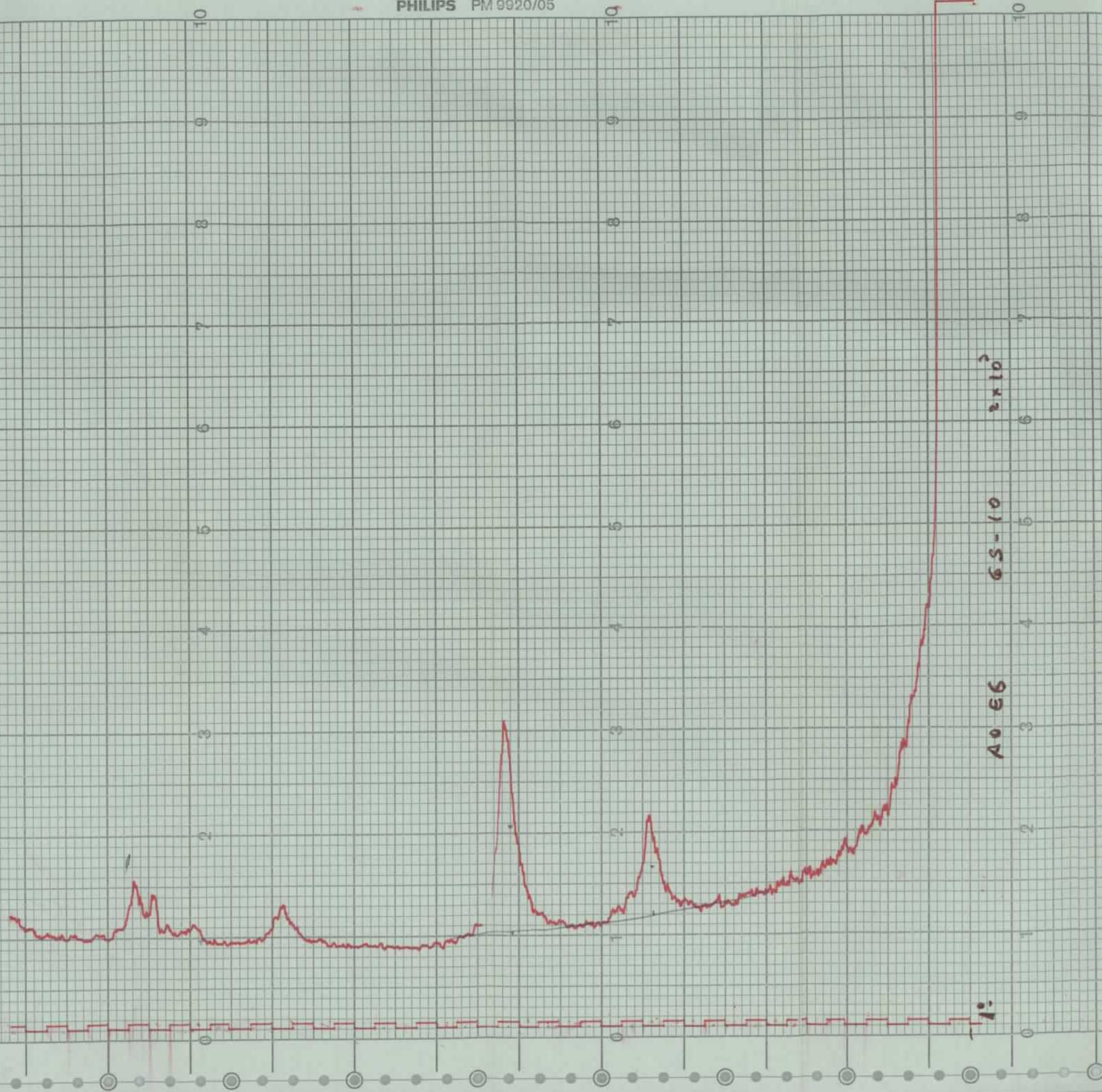


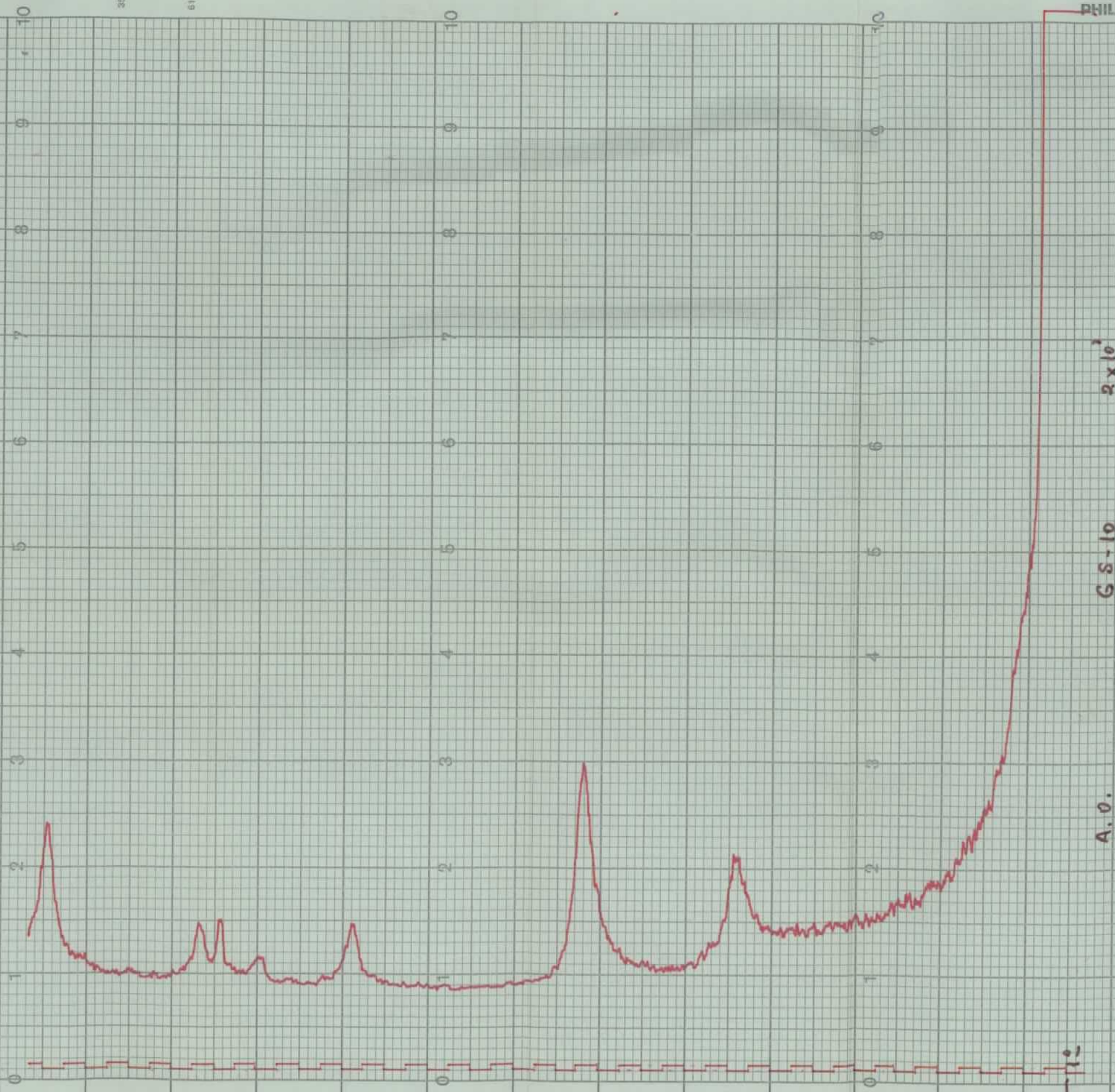


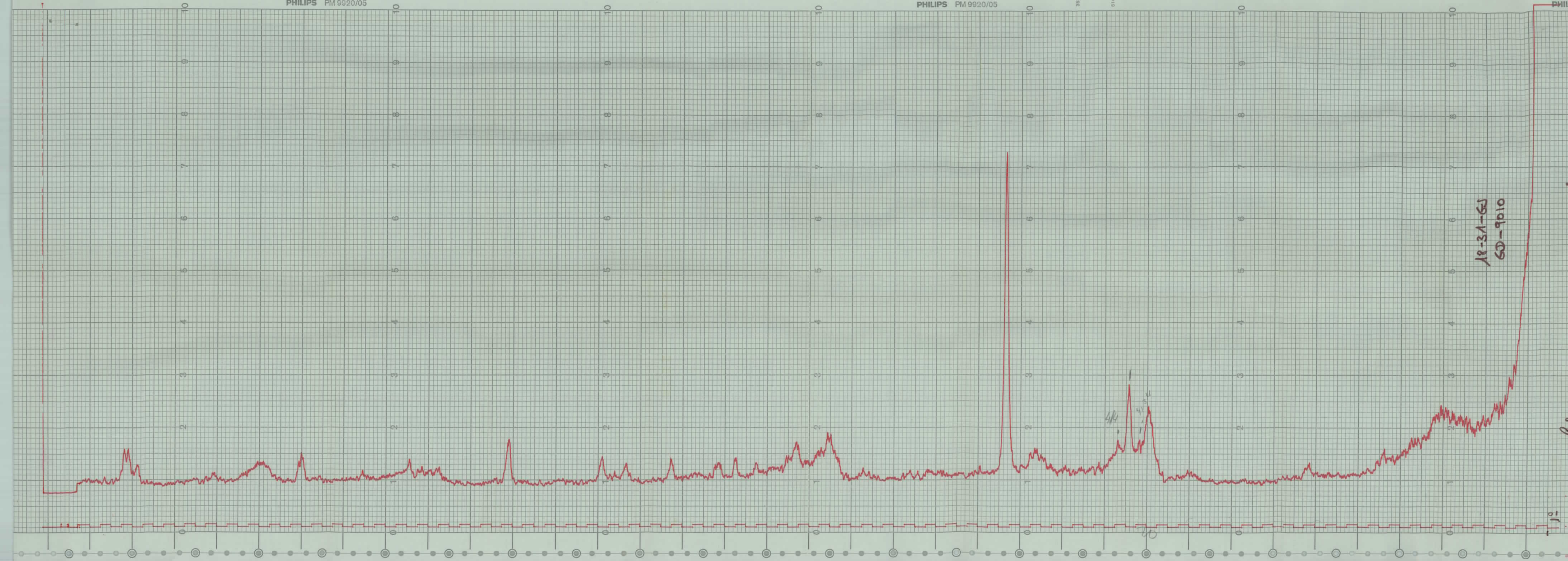


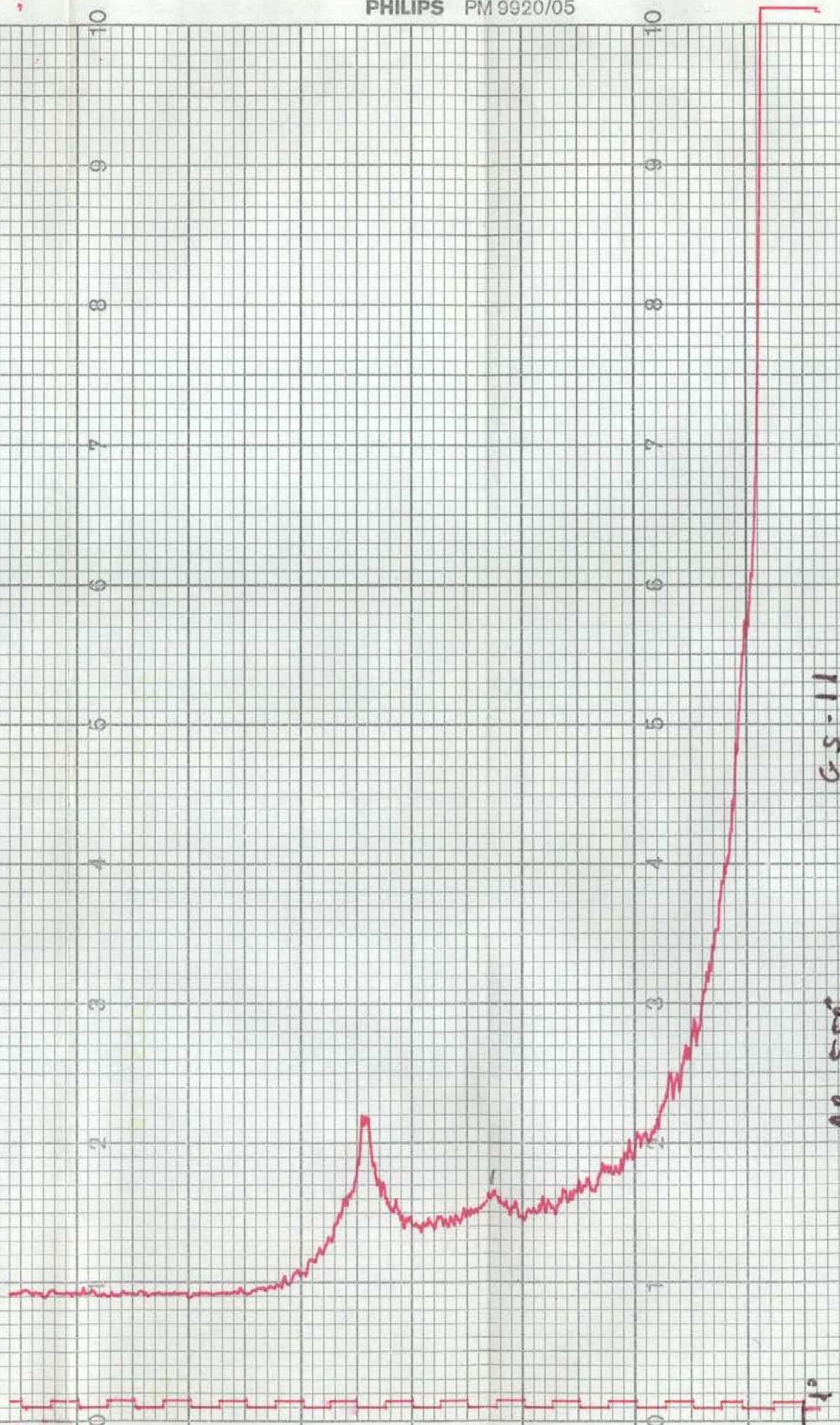








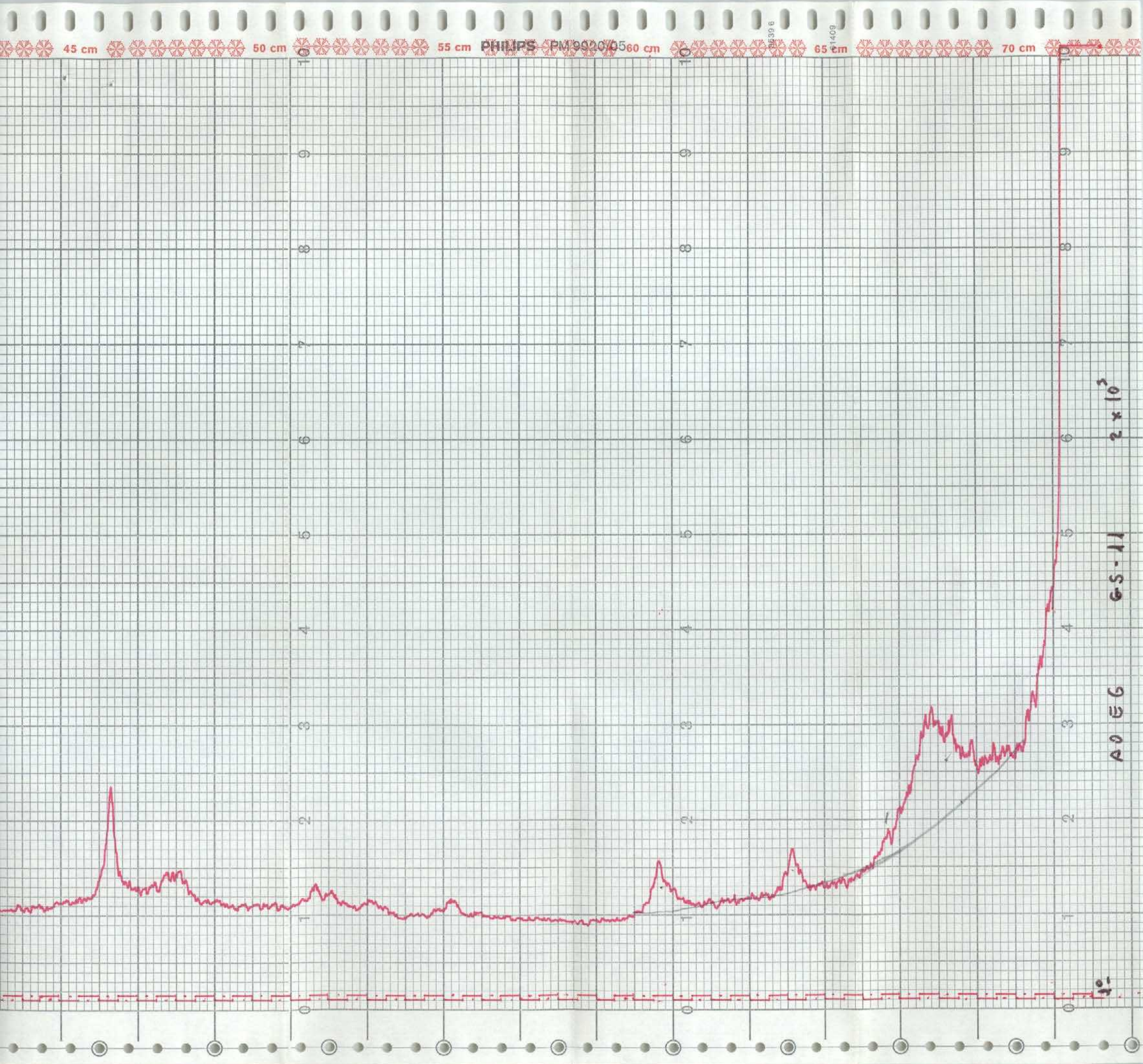


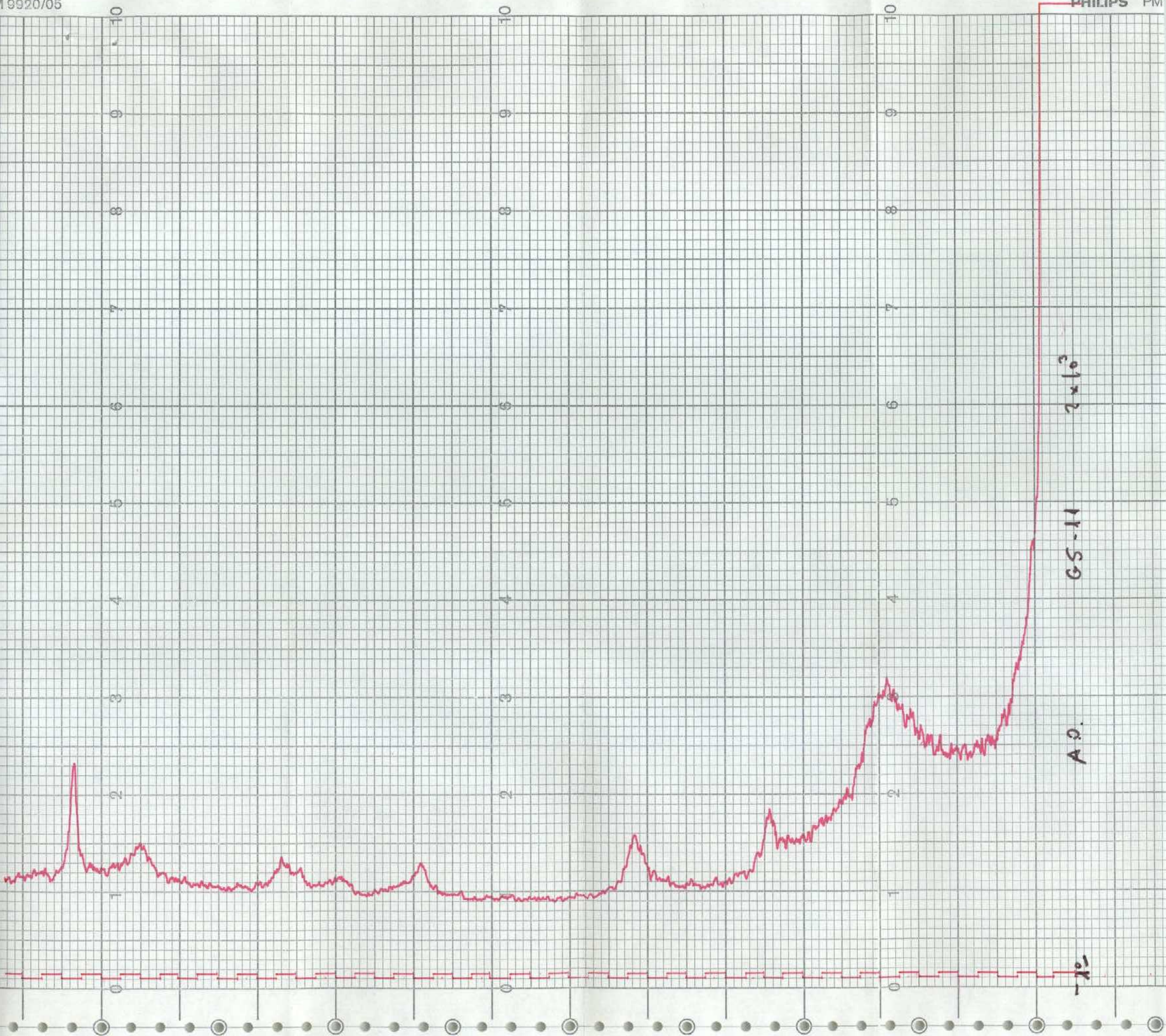


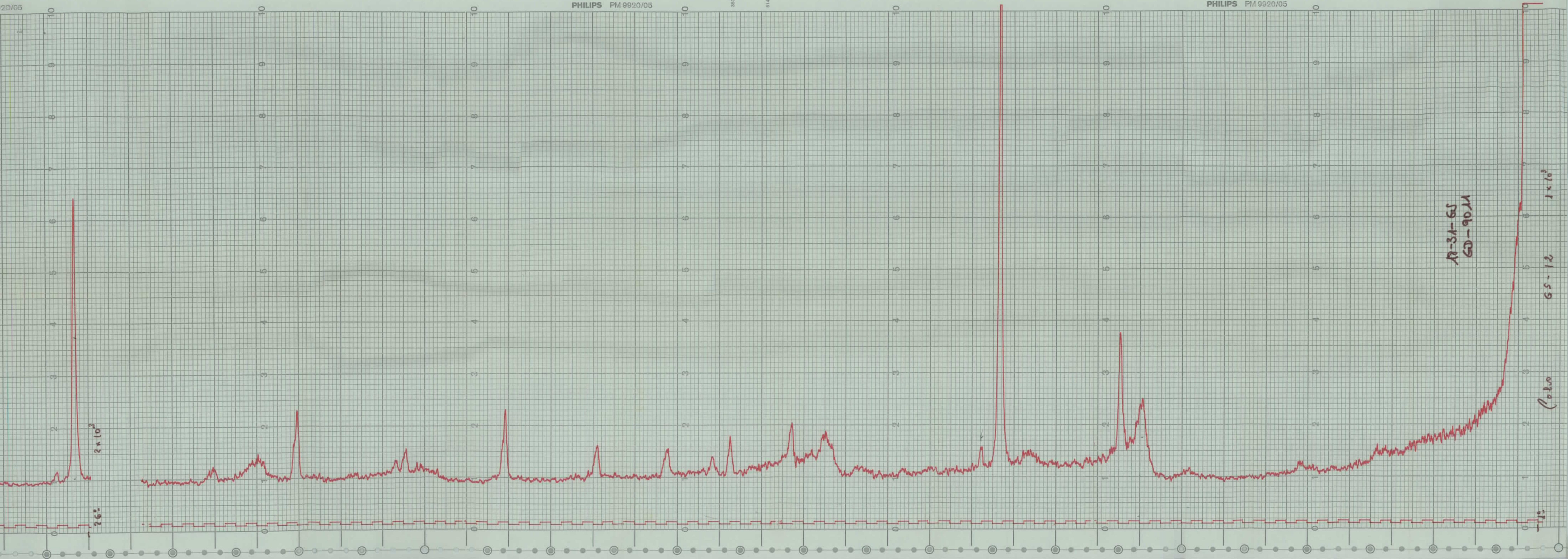
G-S-11

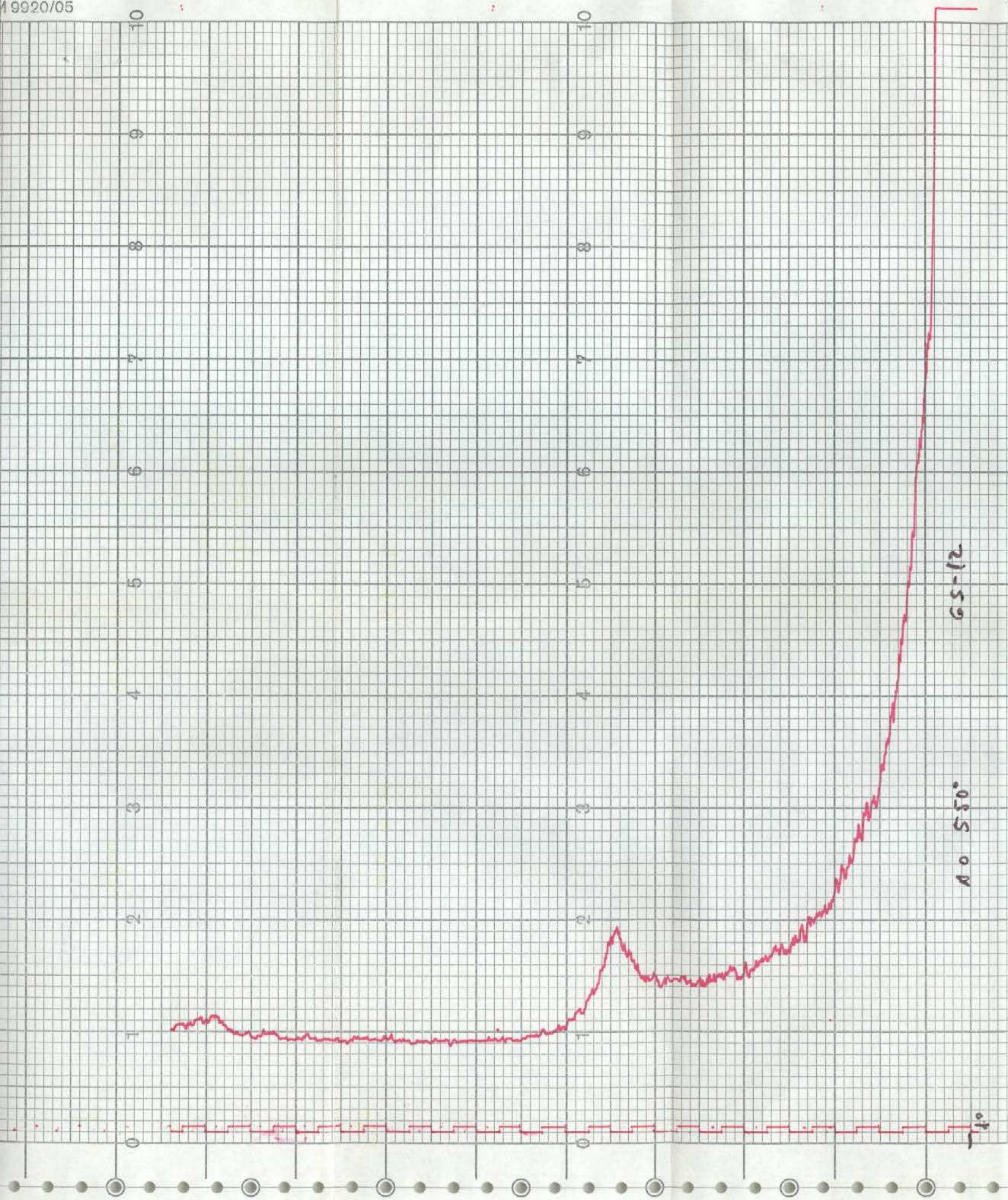
A0 550

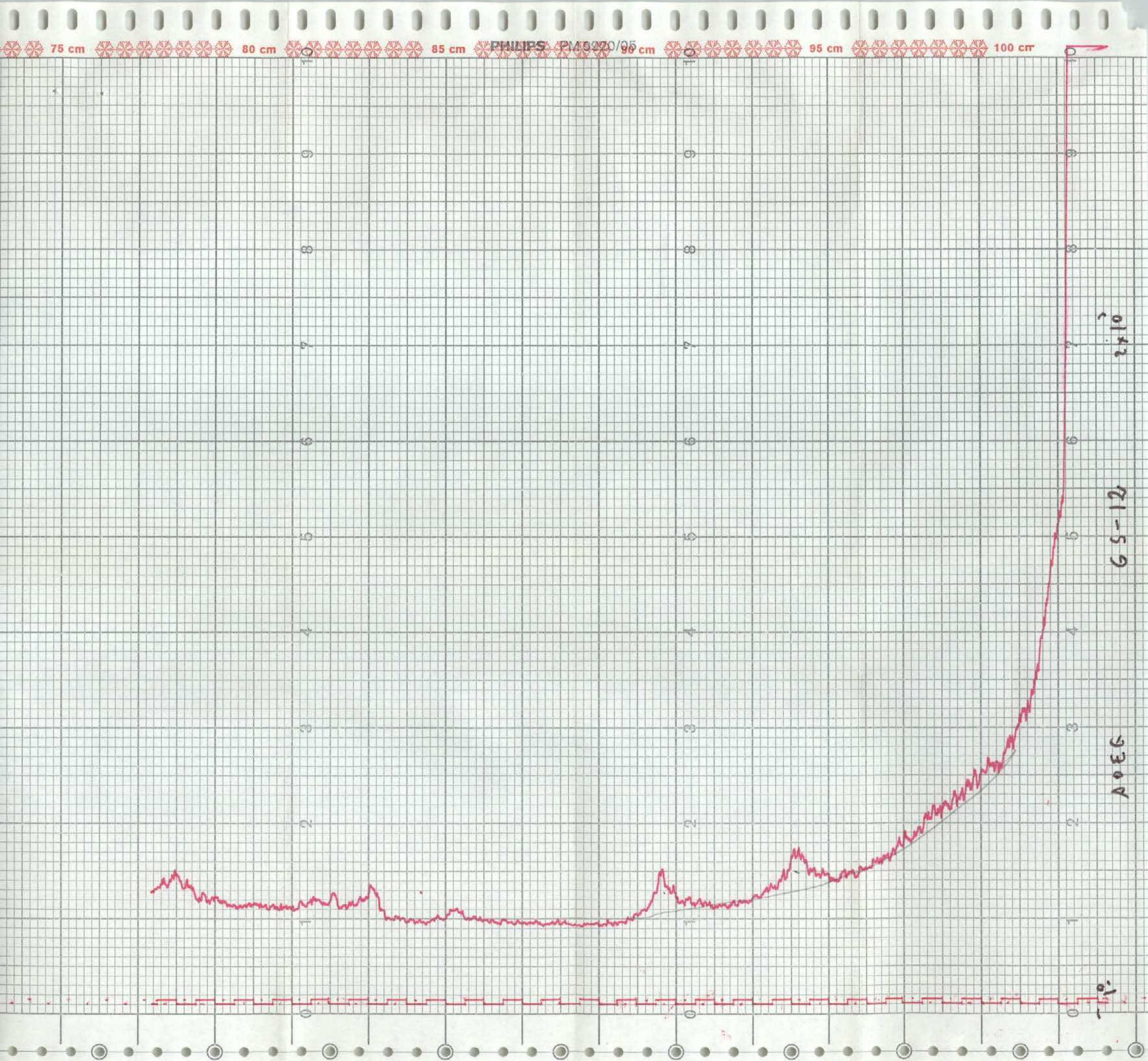
10

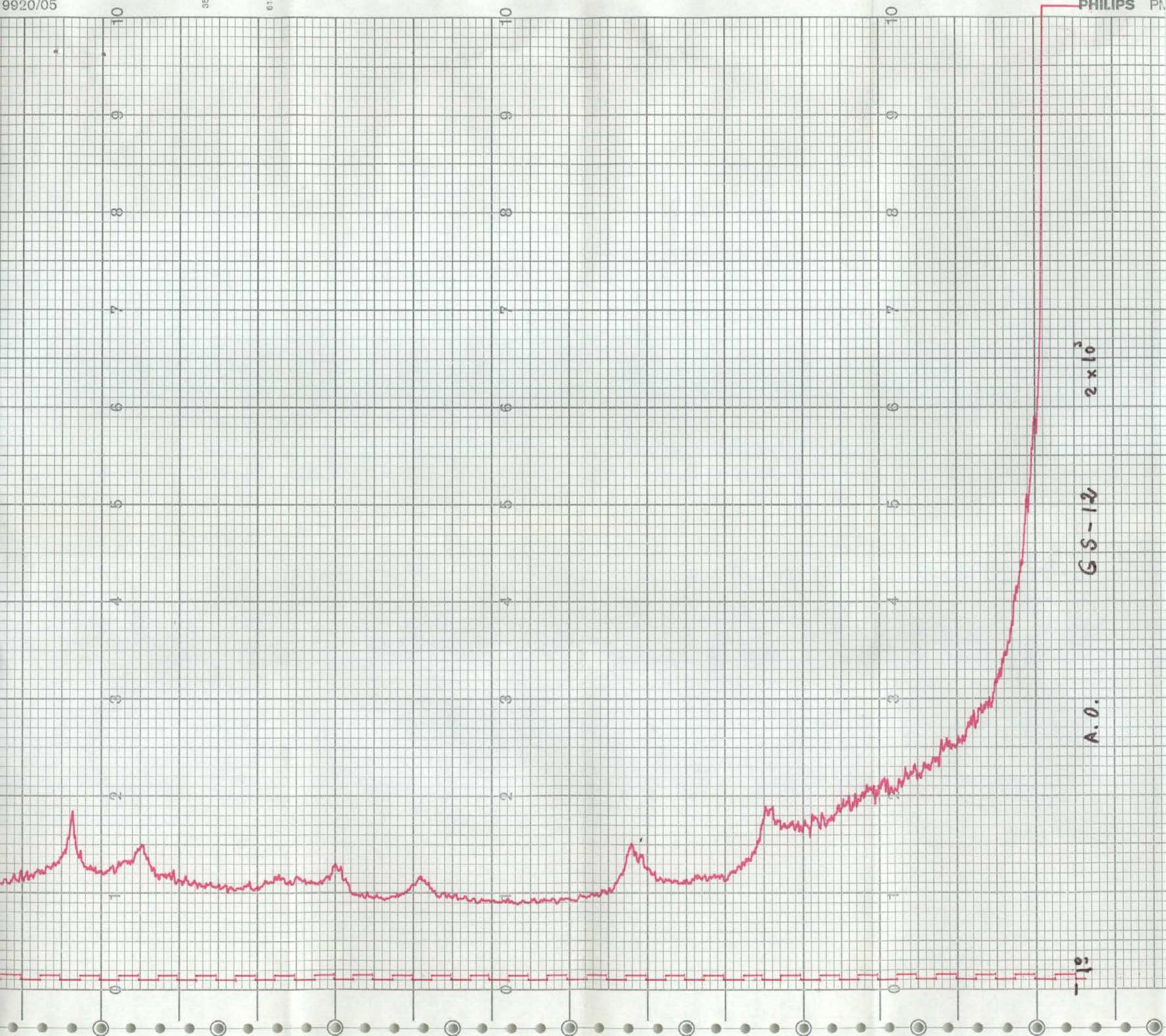


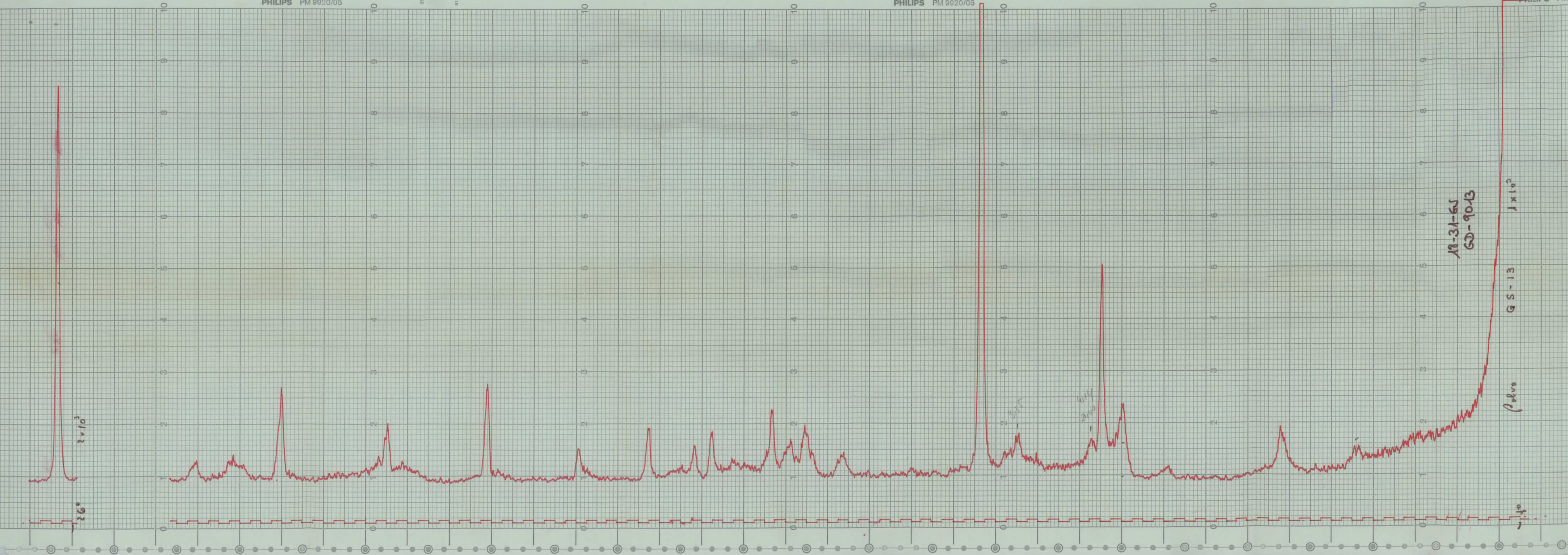


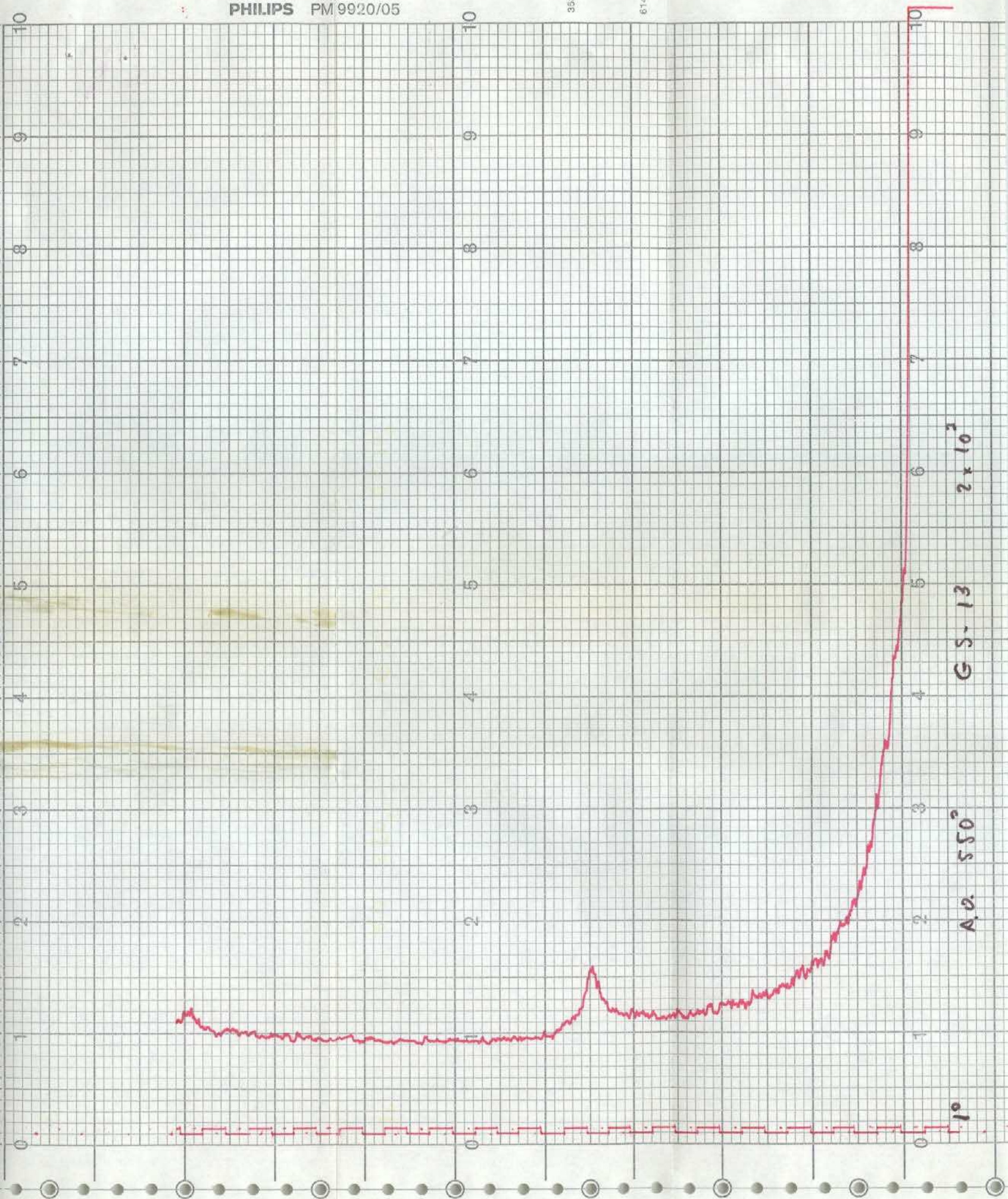


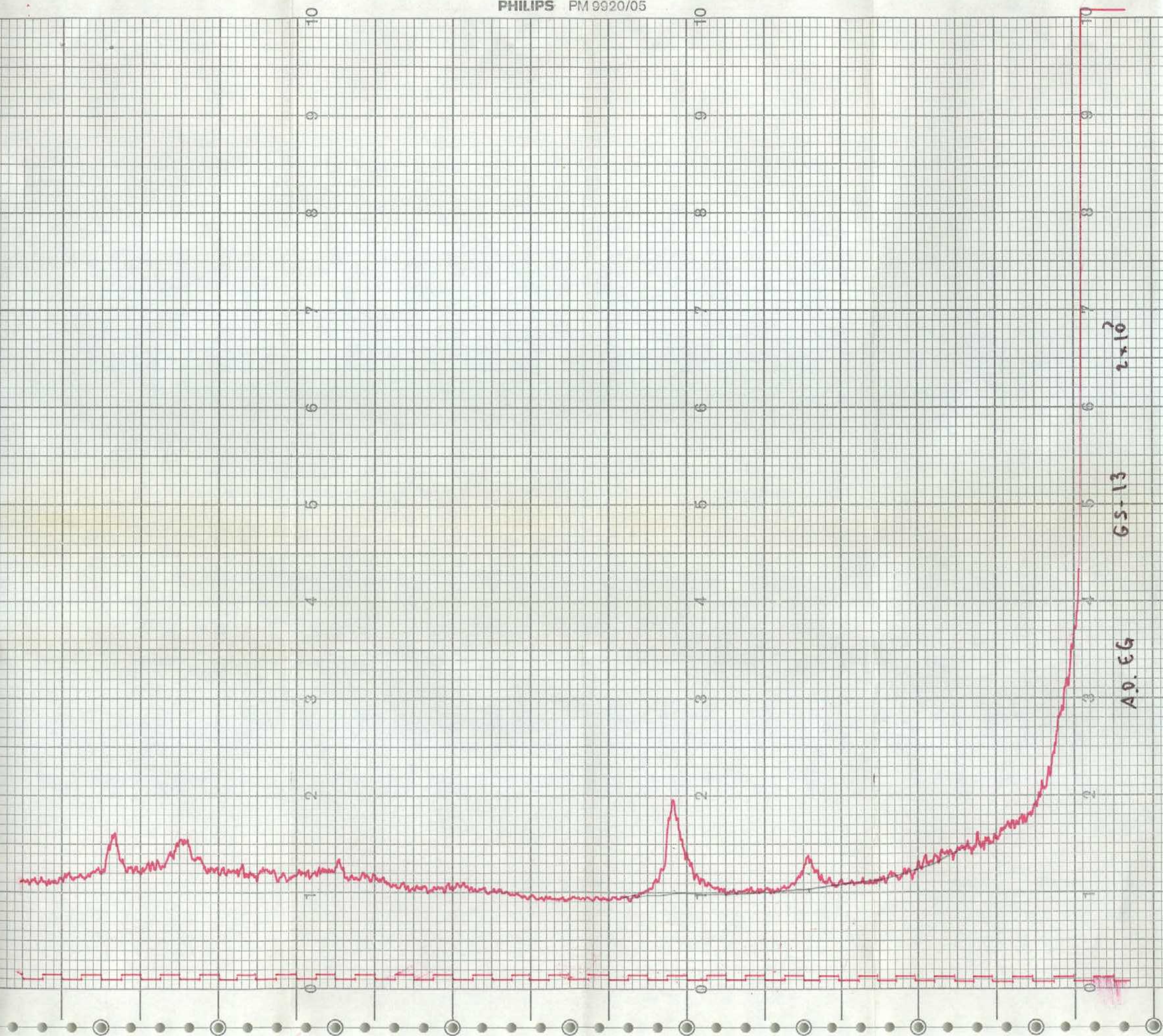


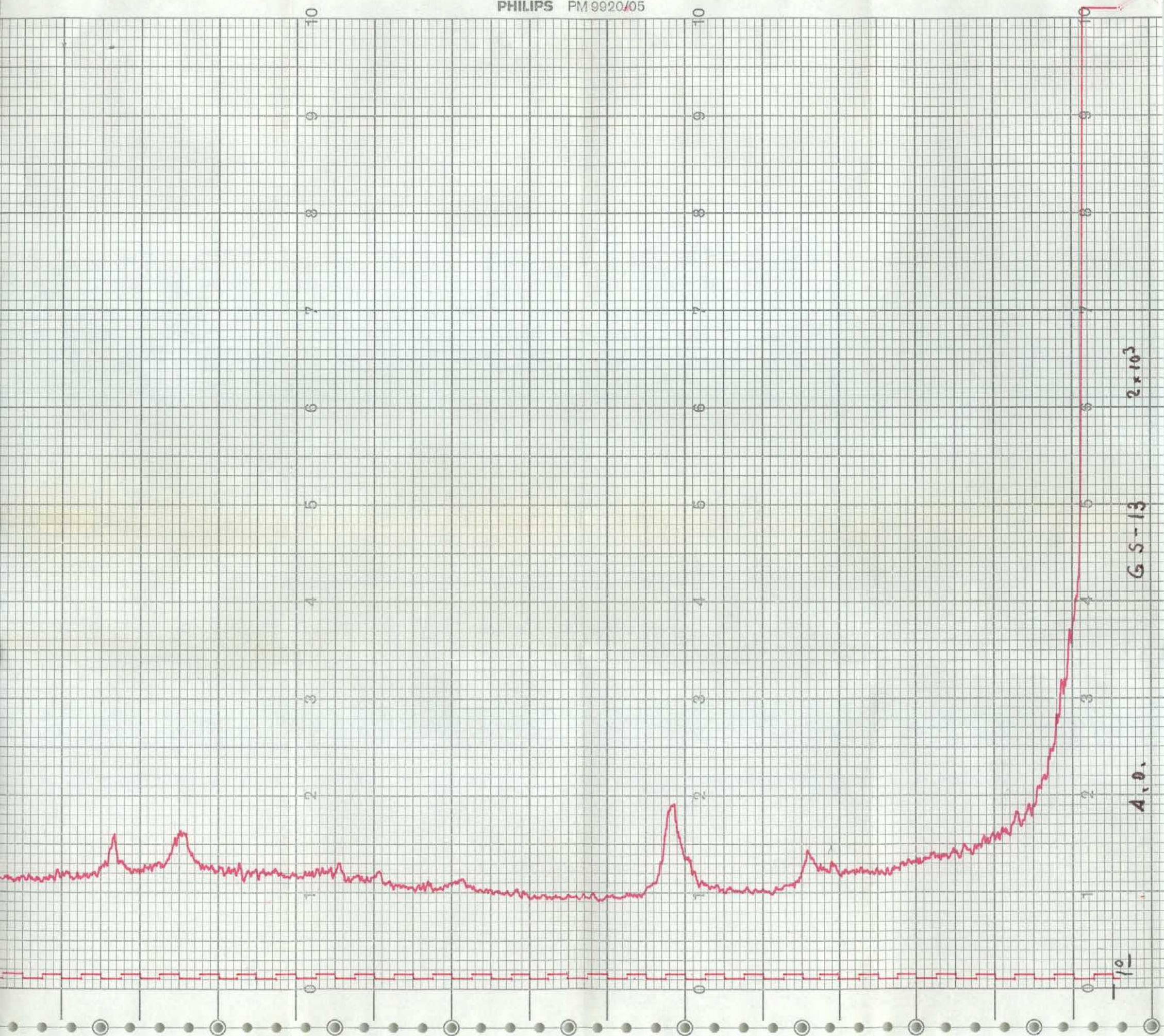


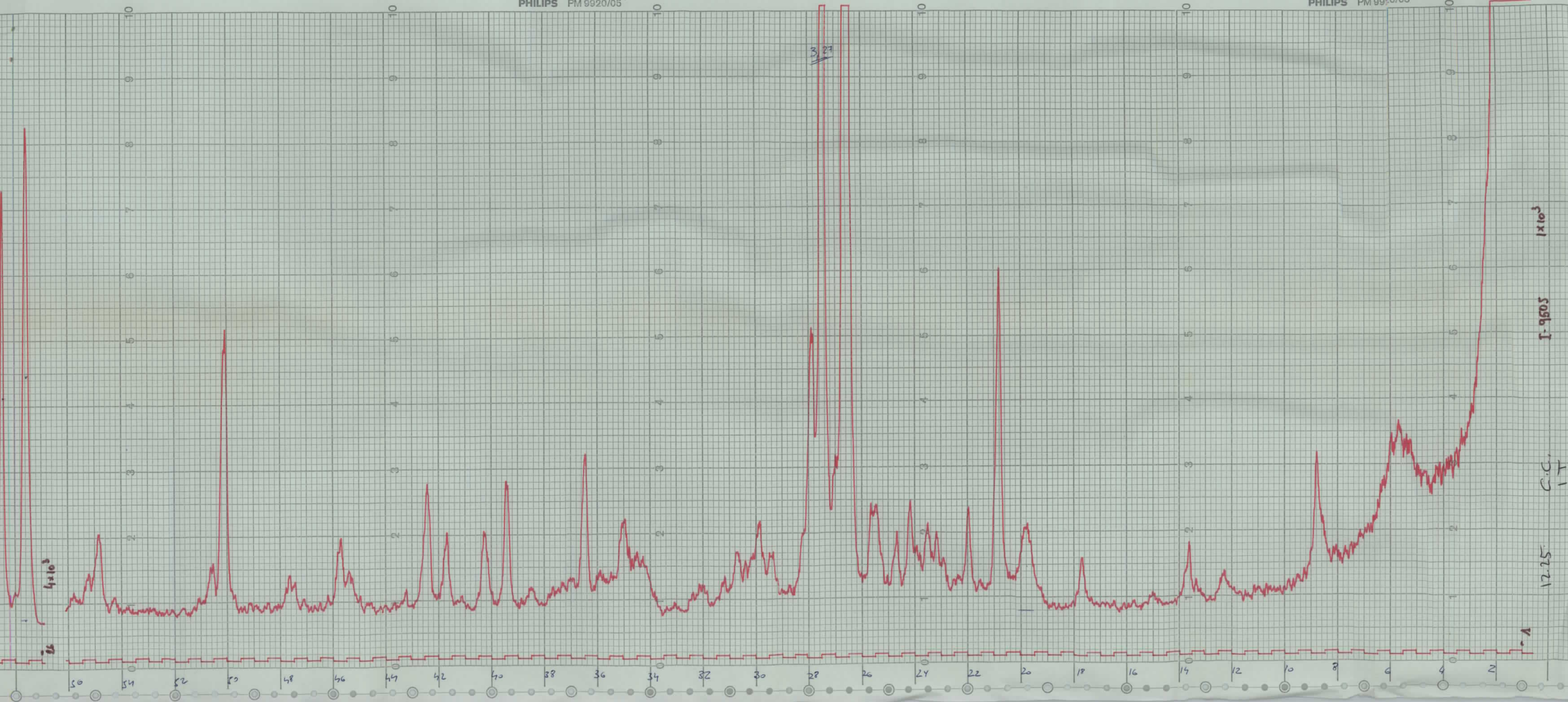












1x10³

1x10⁵

C.C.
1T

12.25

25 cm

30 cm

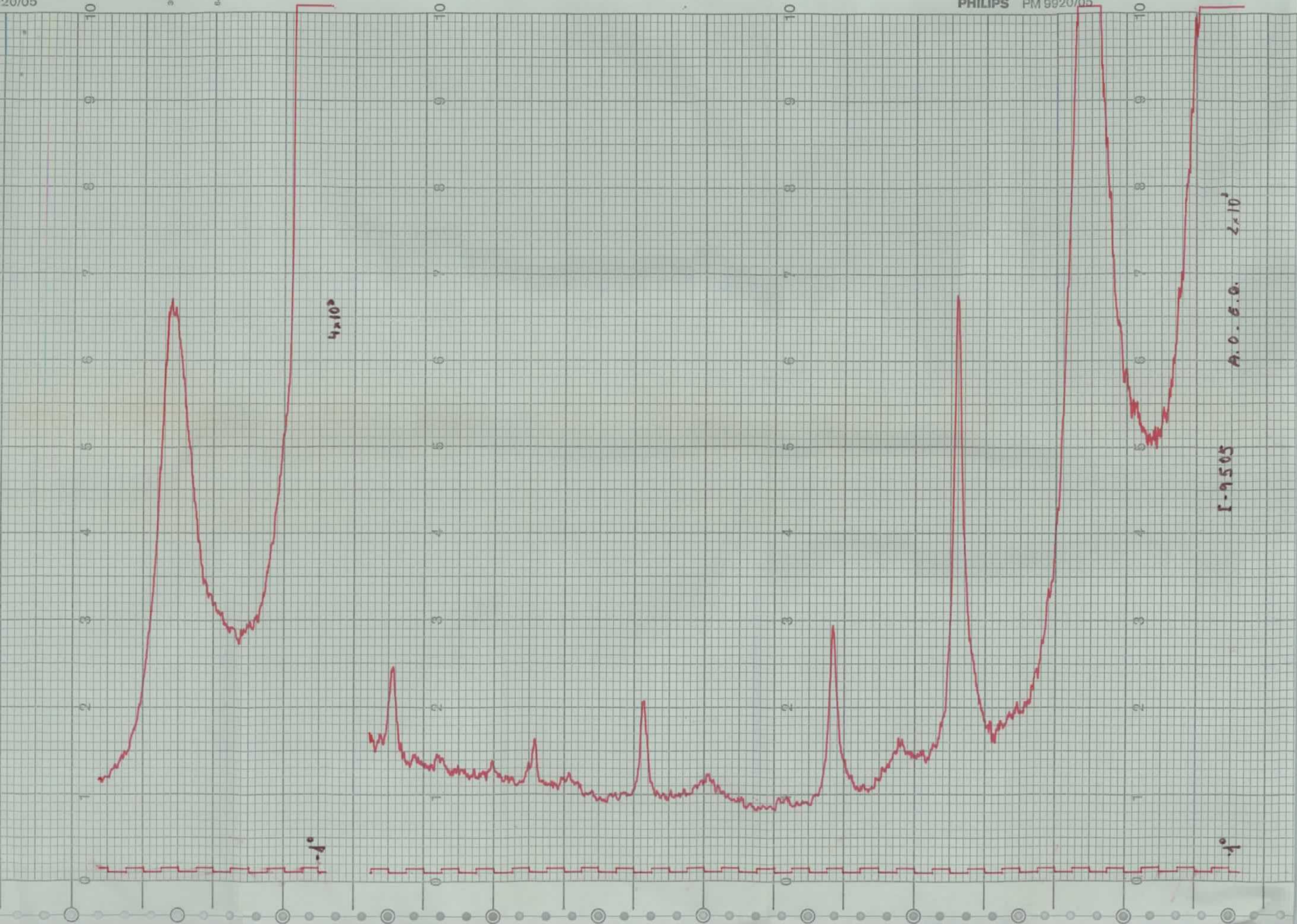
25 cm

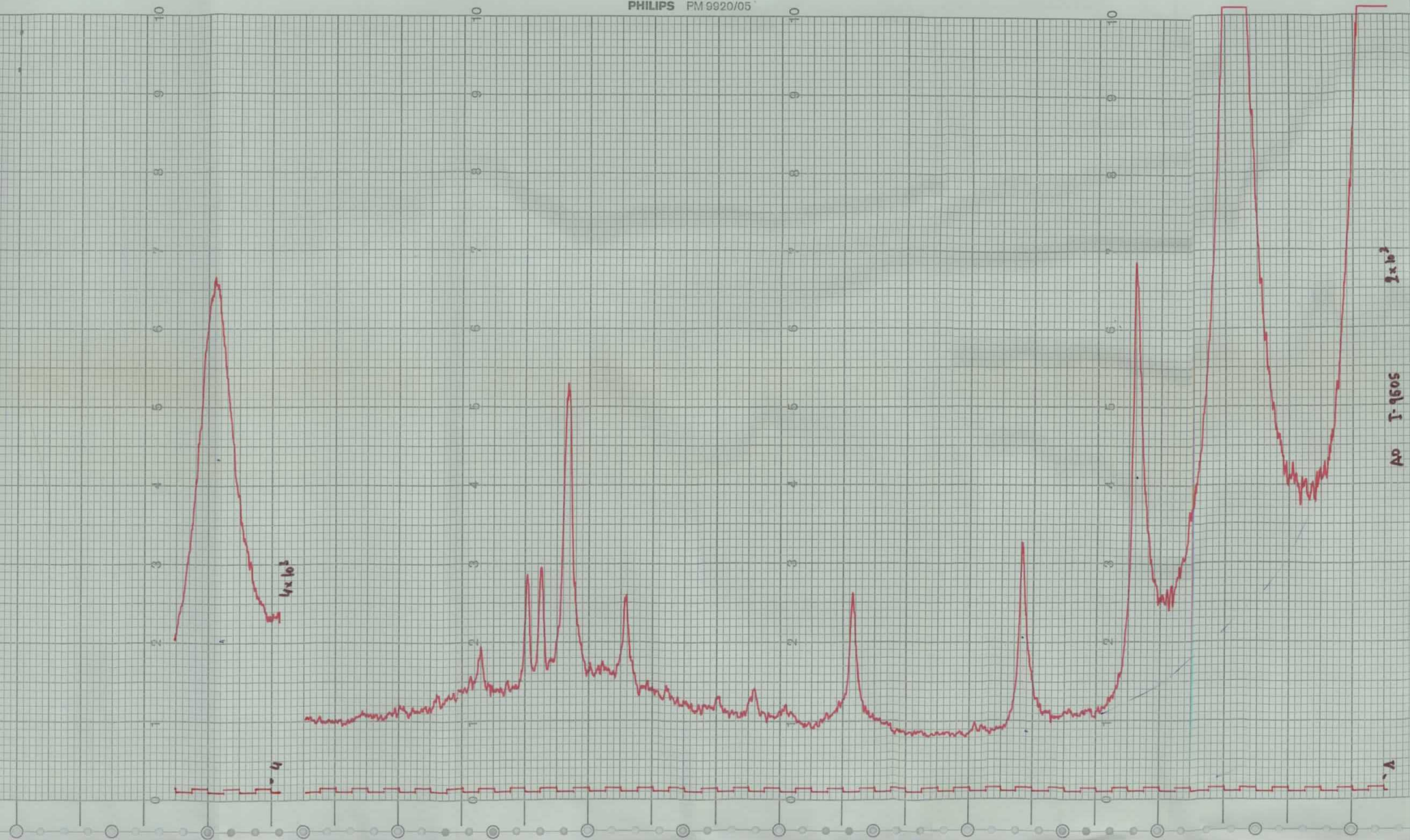
 4×10^3

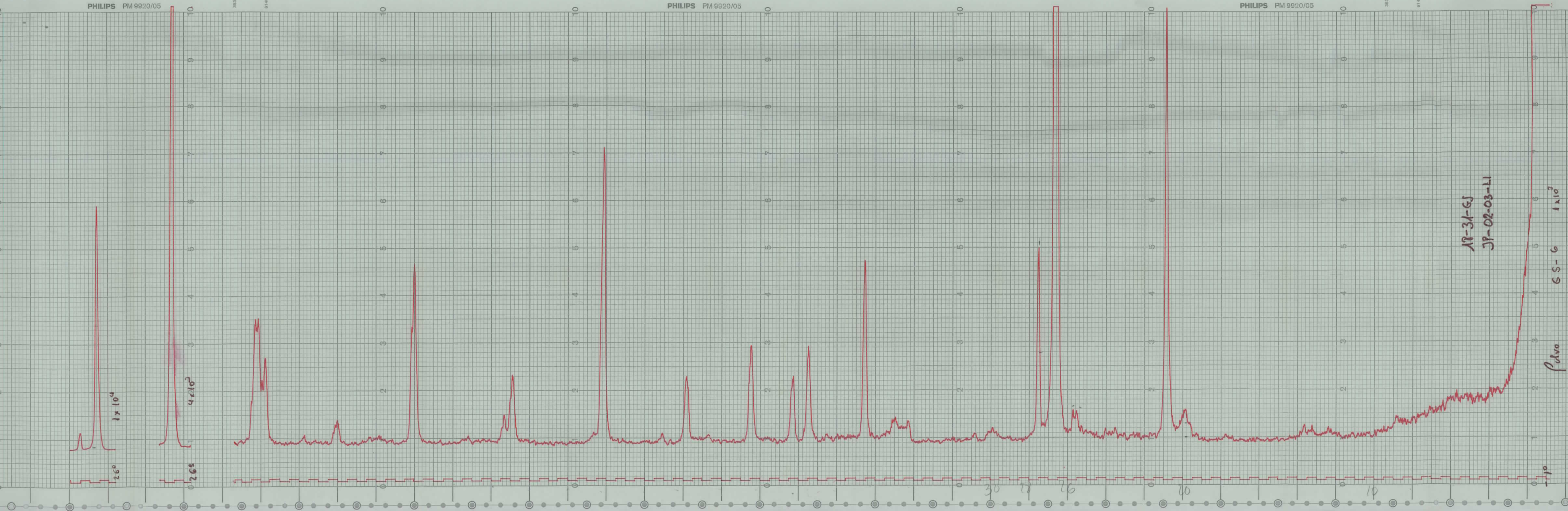
I-9505

a 550°

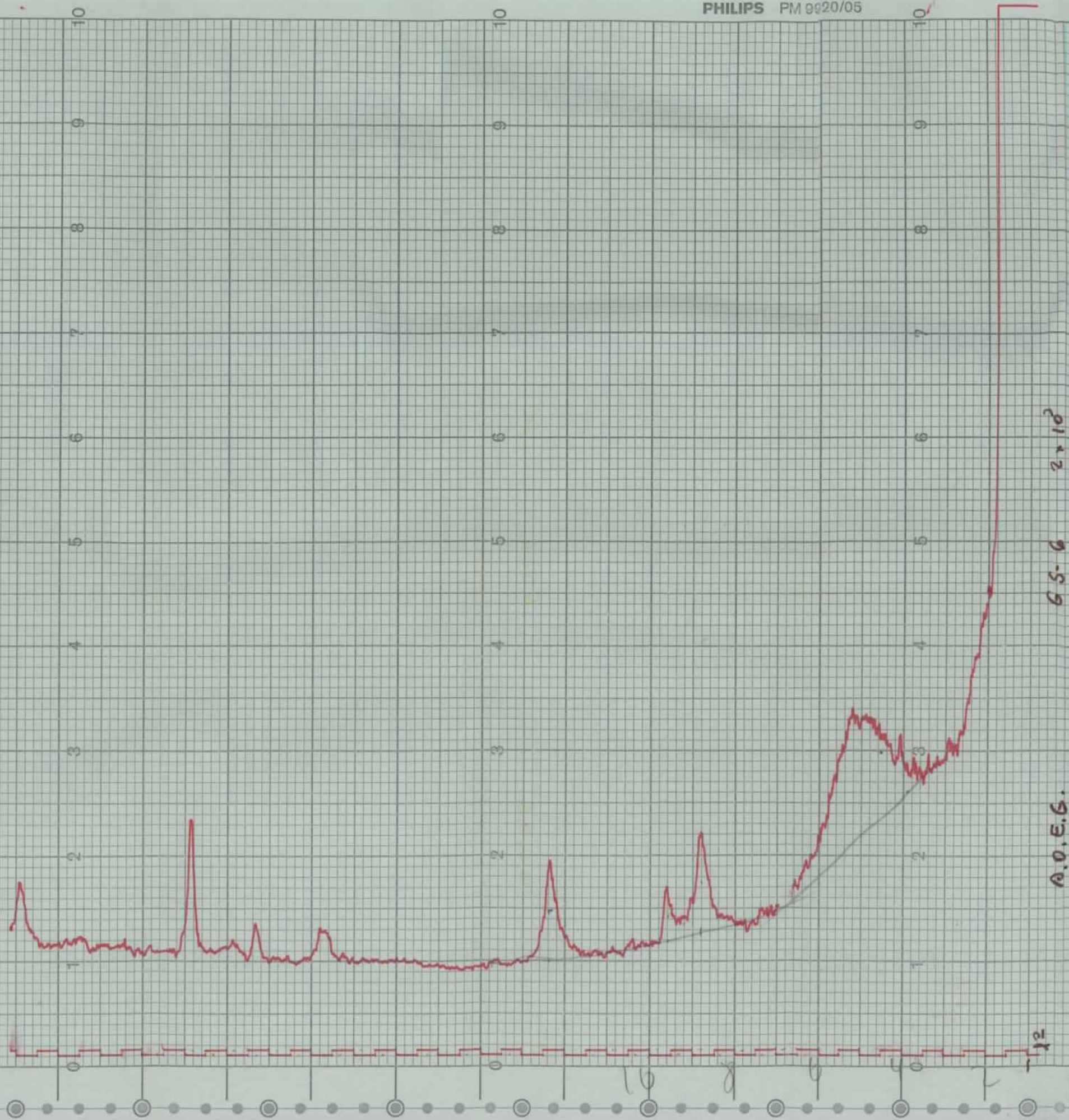
-10°

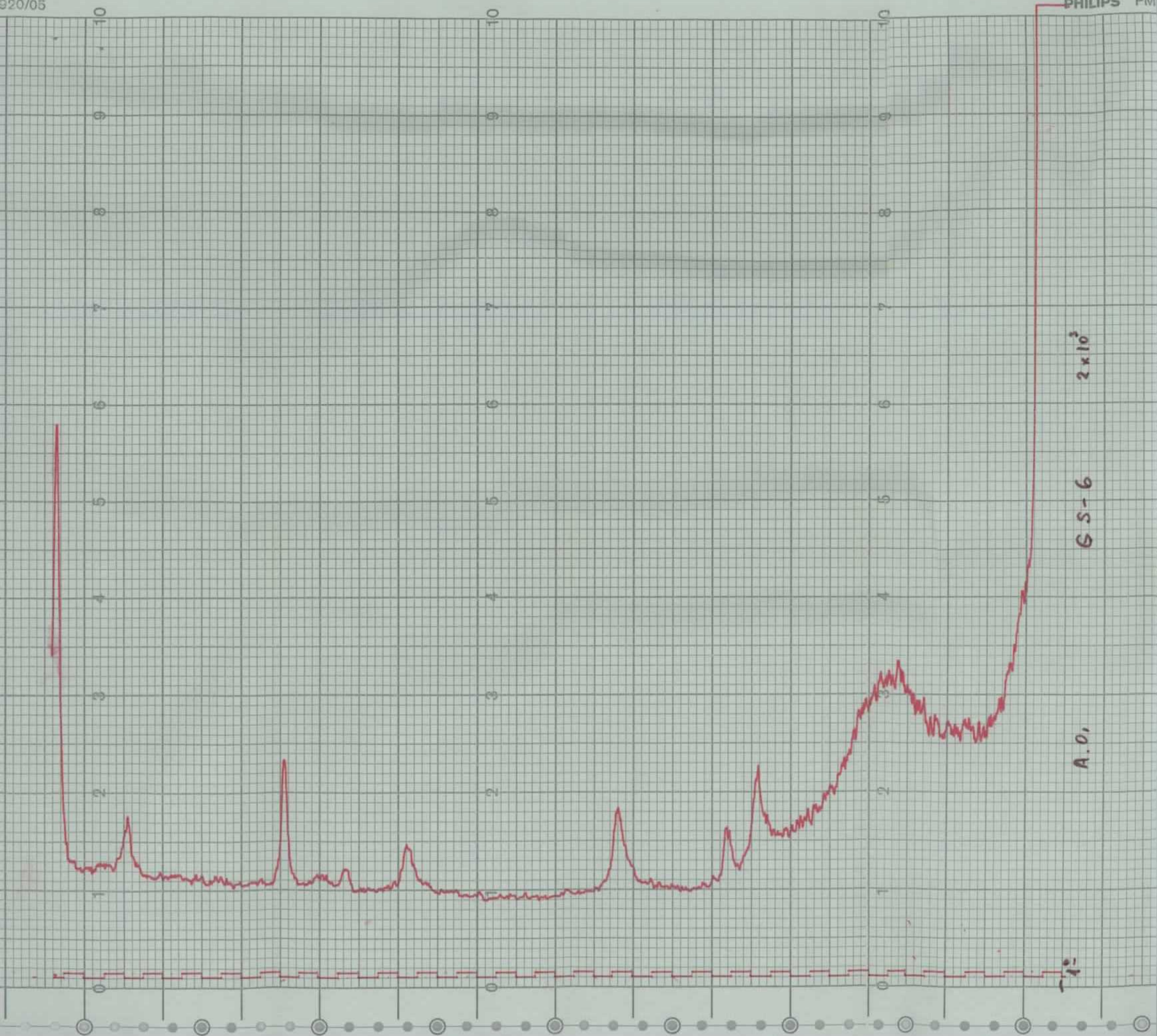


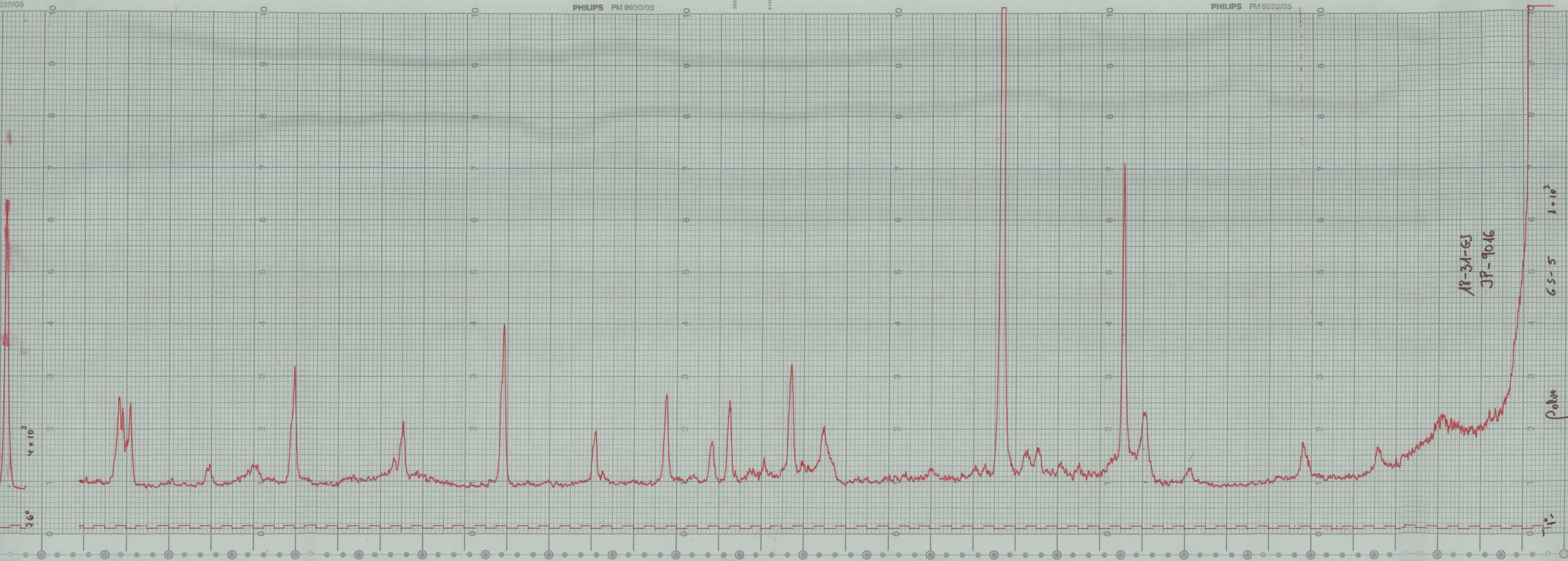










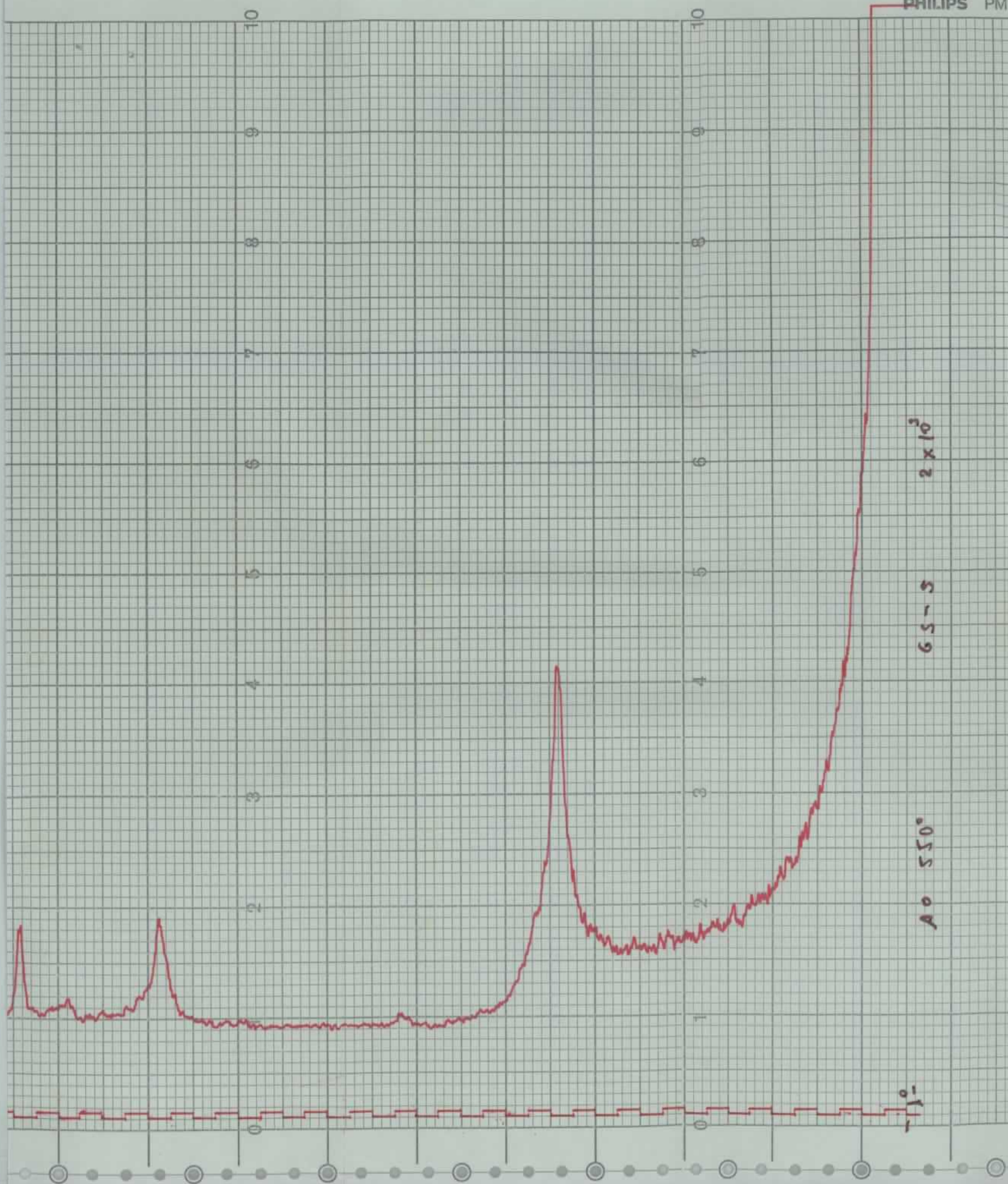


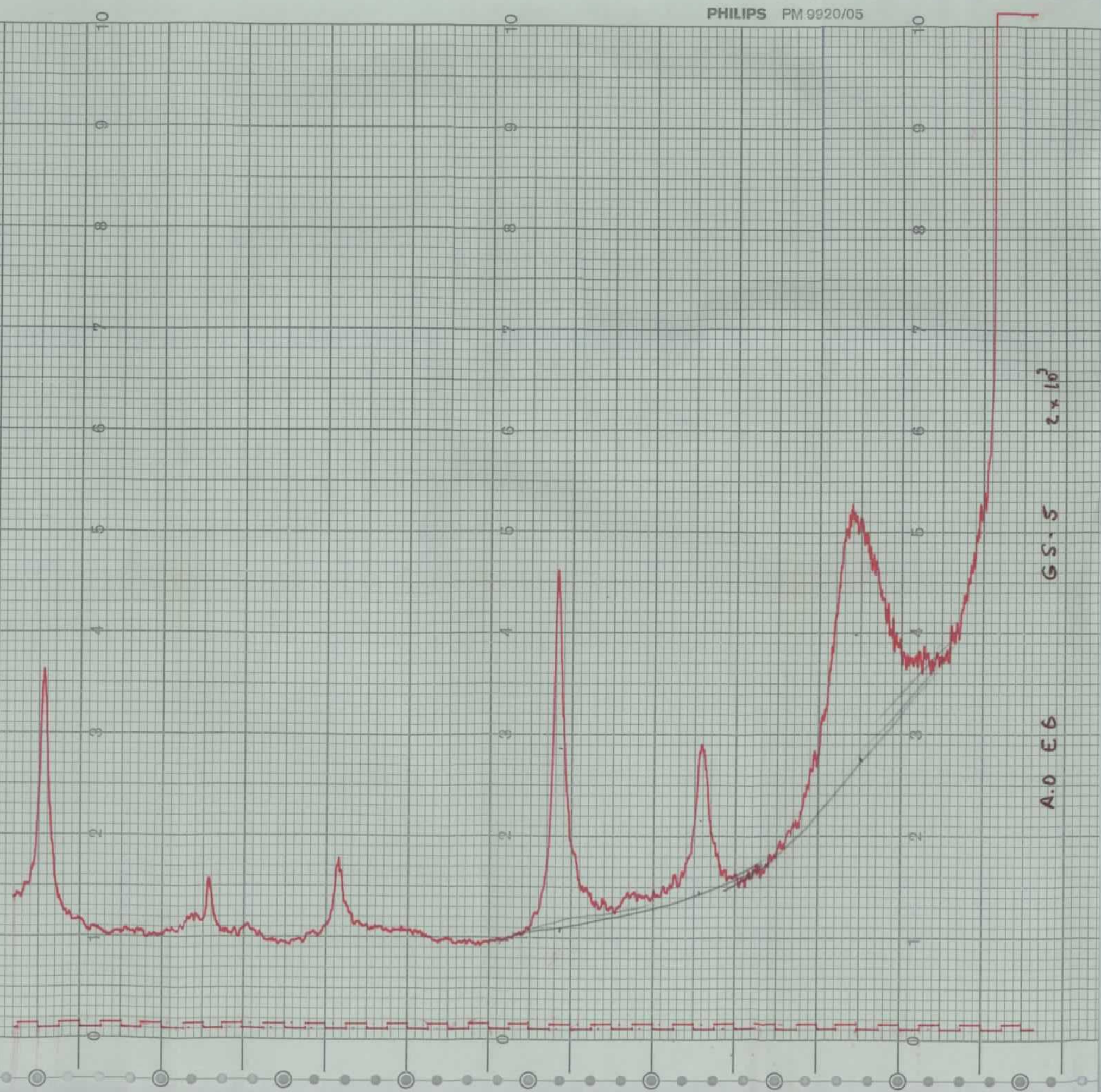
18-31-65
JP-9016

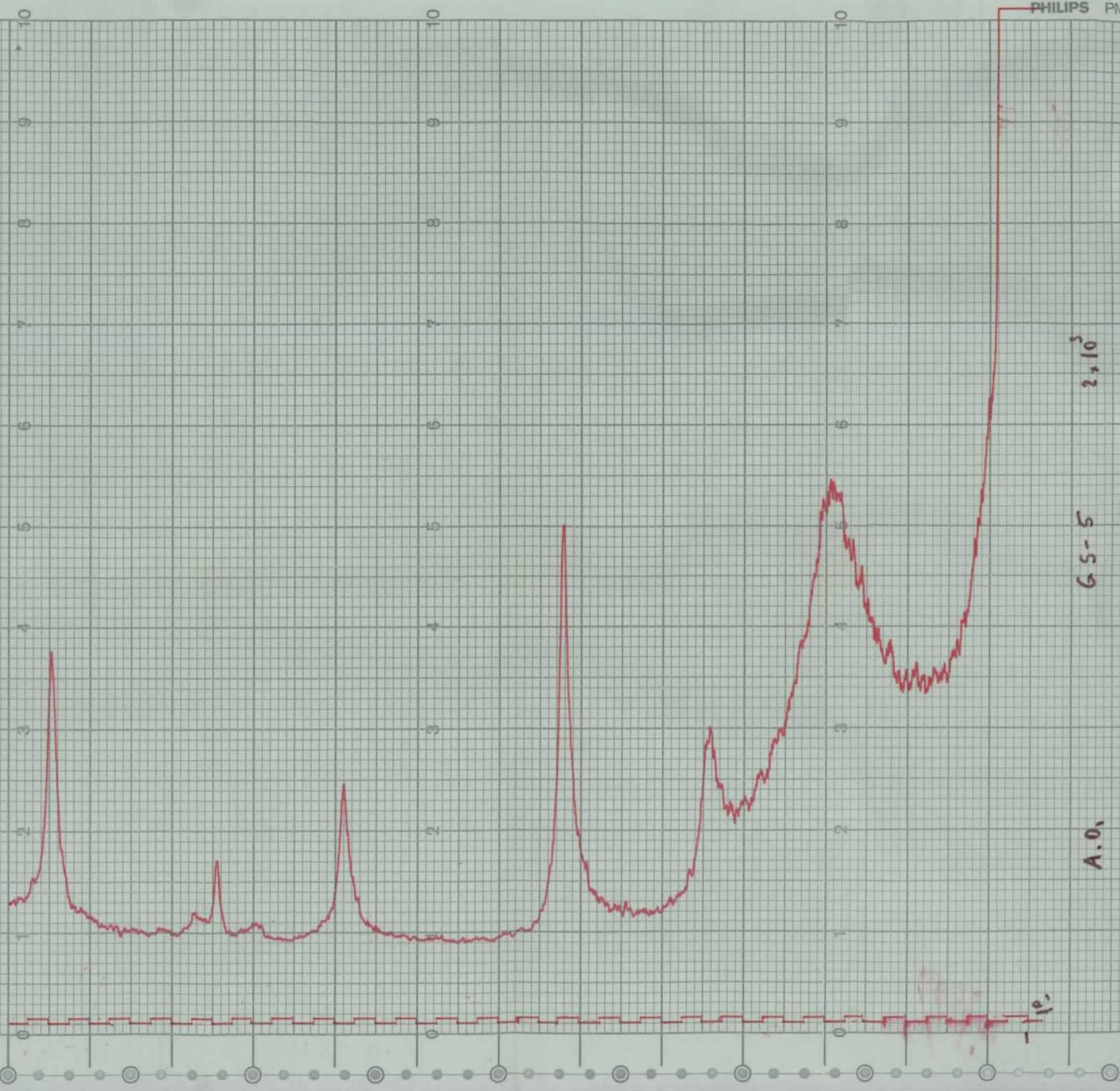
GS-5 1×10^3

Polus

$2\theta^\circ$





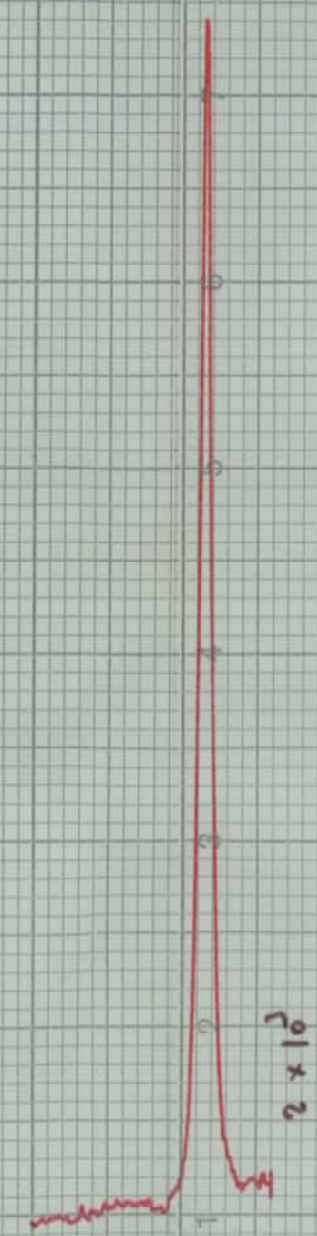


2×10^3

G.5-5

A.0.

10


$$2 \times 10^3$$

18-31-65
59-9002

59
79-9002

65-4

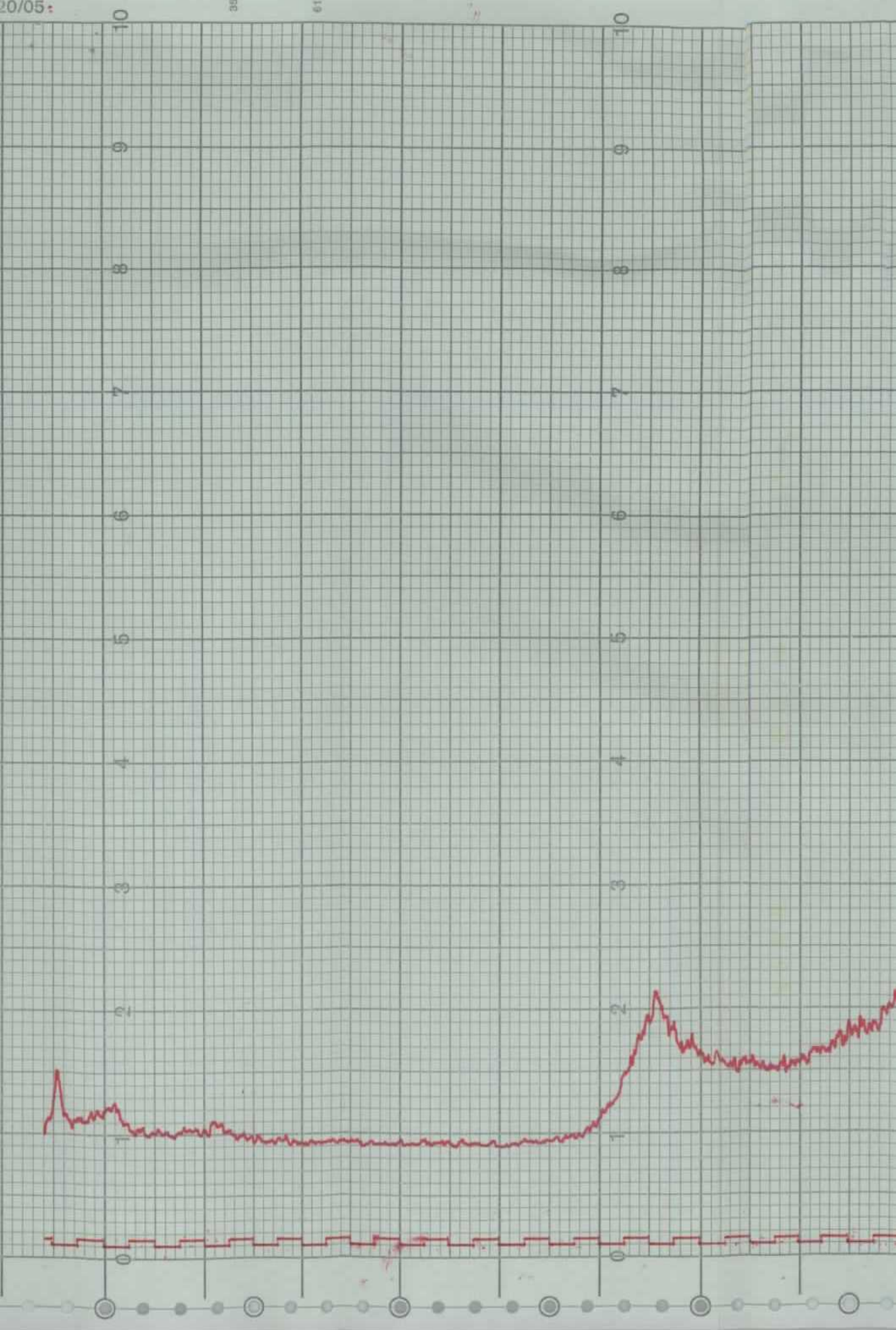
$$1 \times 10^3$$

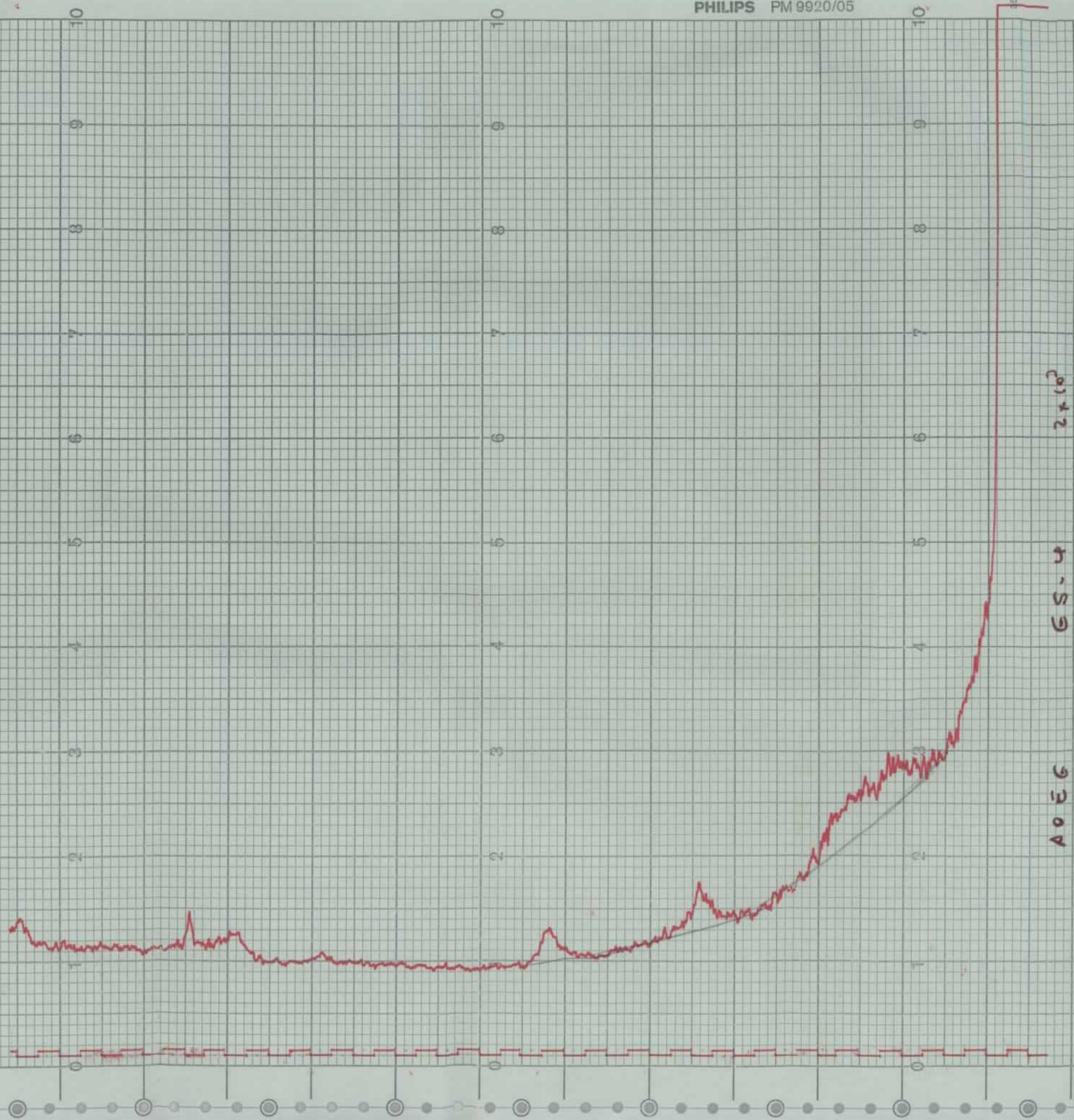
Answer

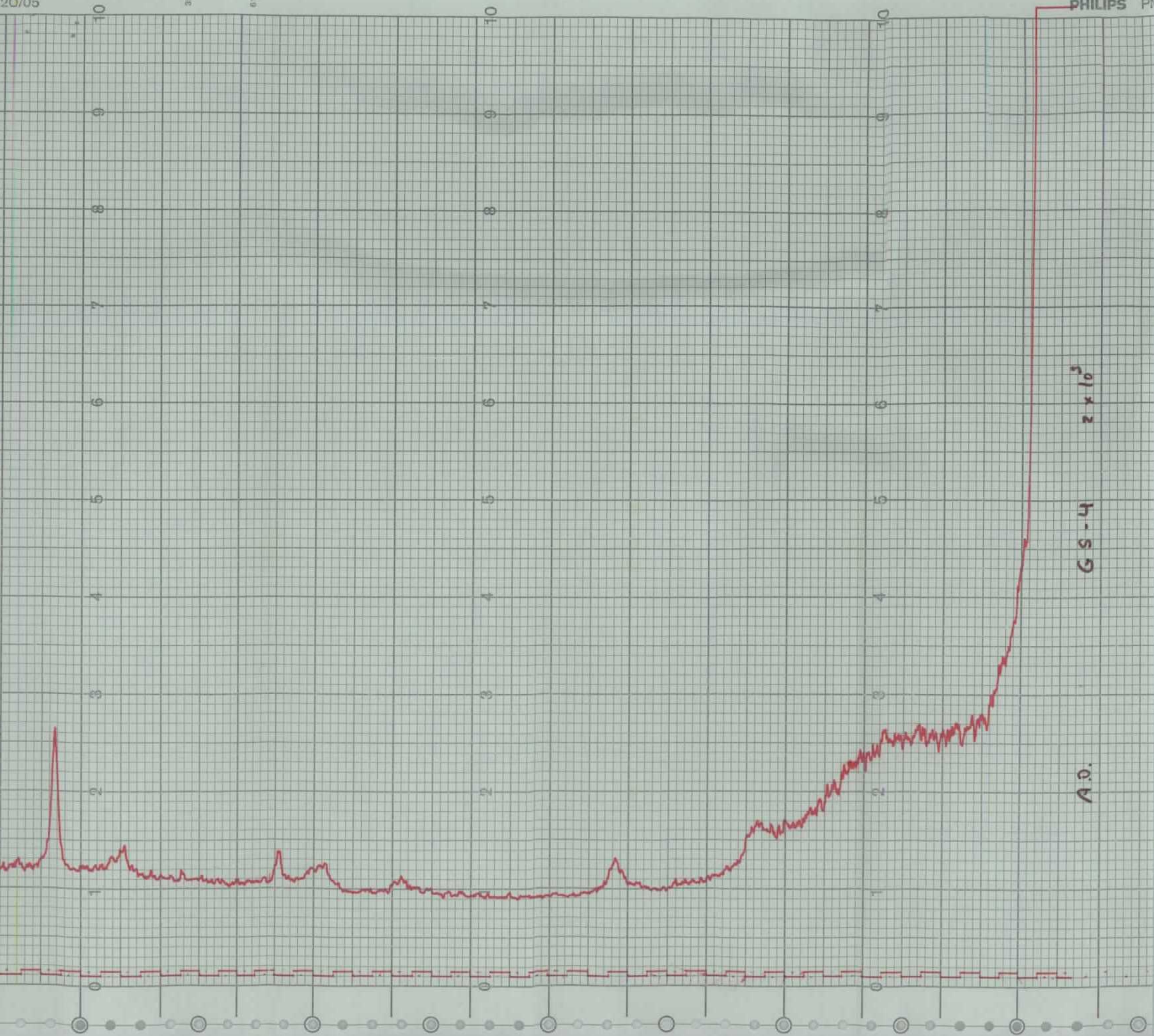
20/05:

3538 8

61409







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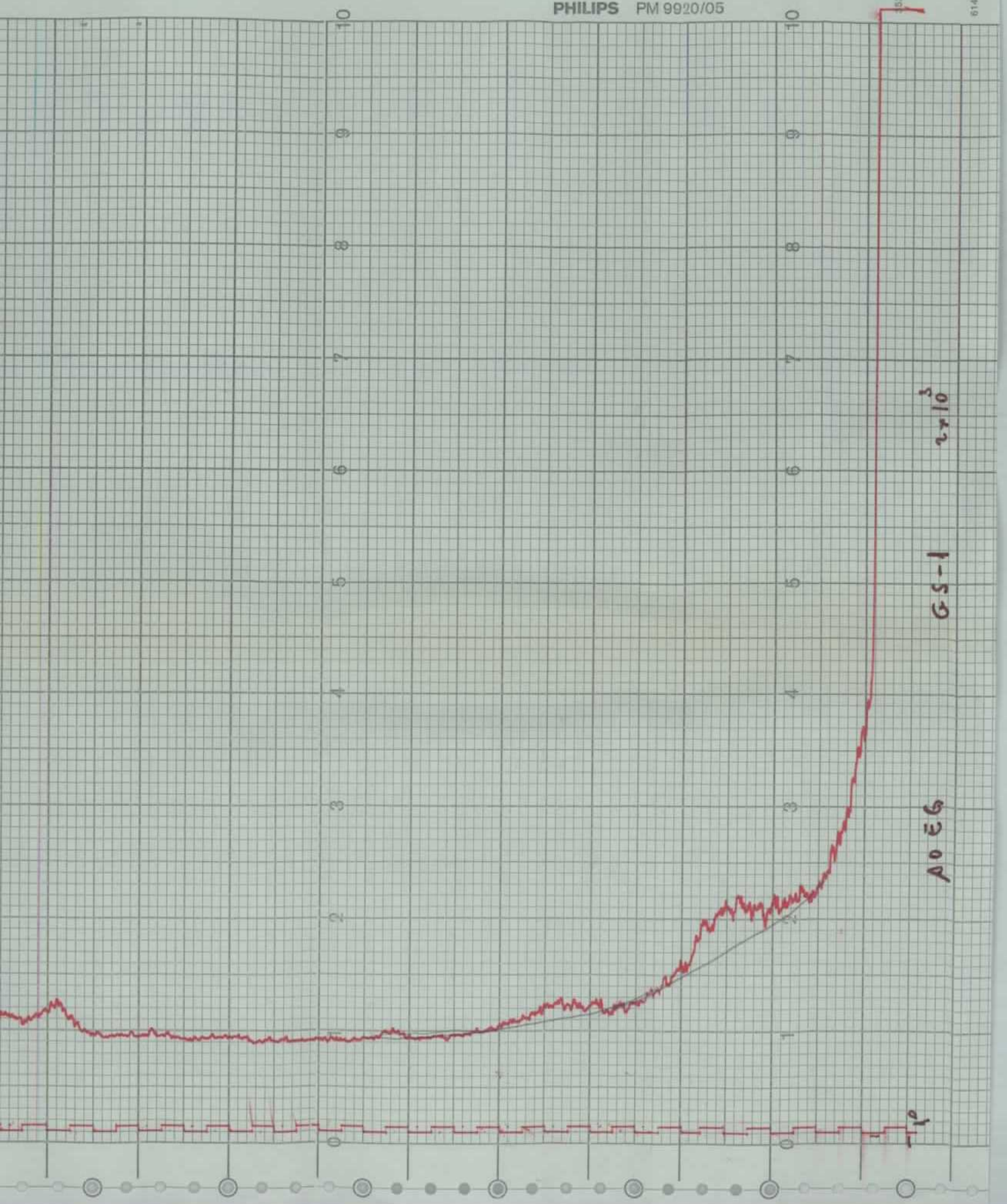
2×10^2

GS-1

A.O. 550°

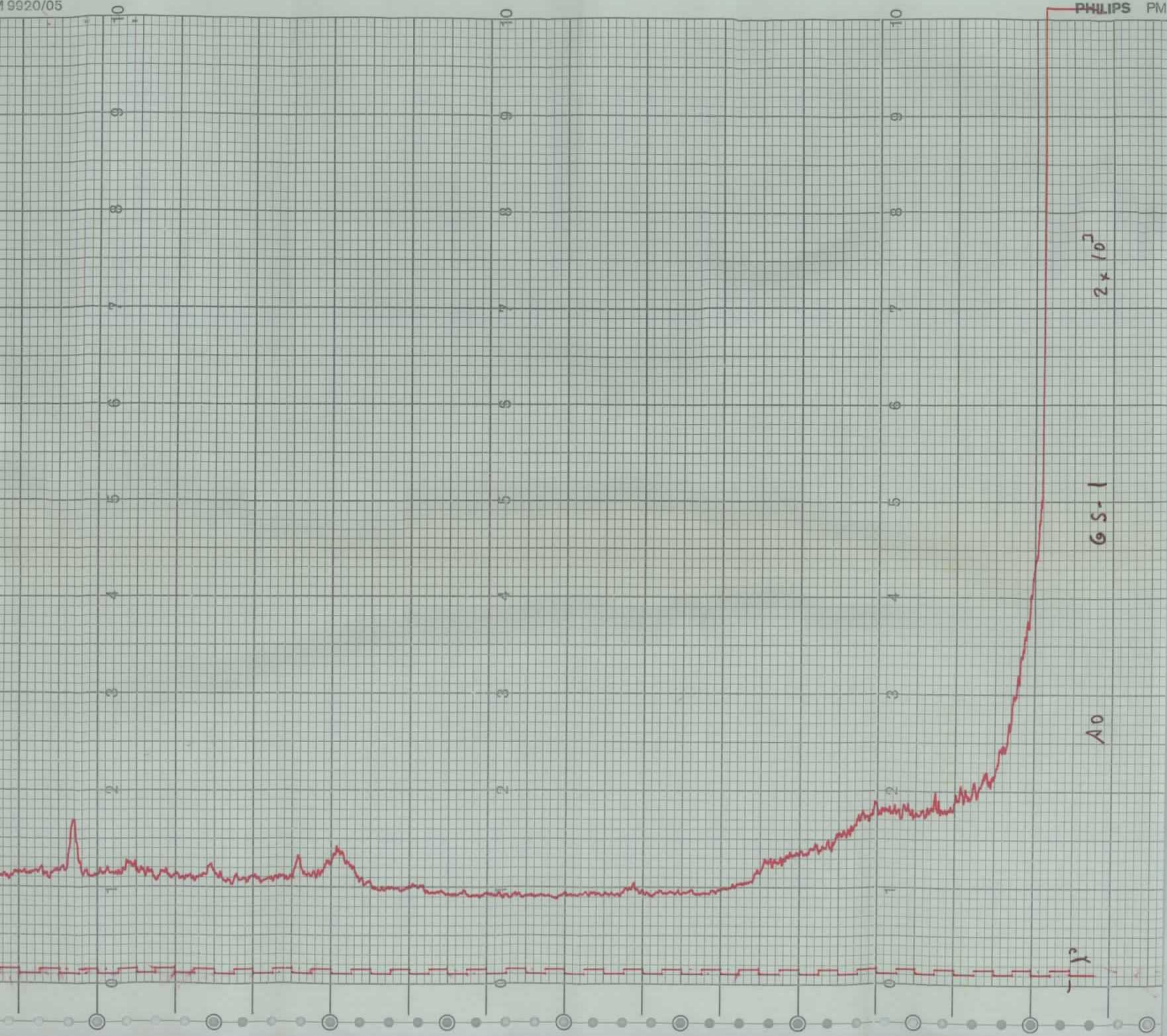
-10°

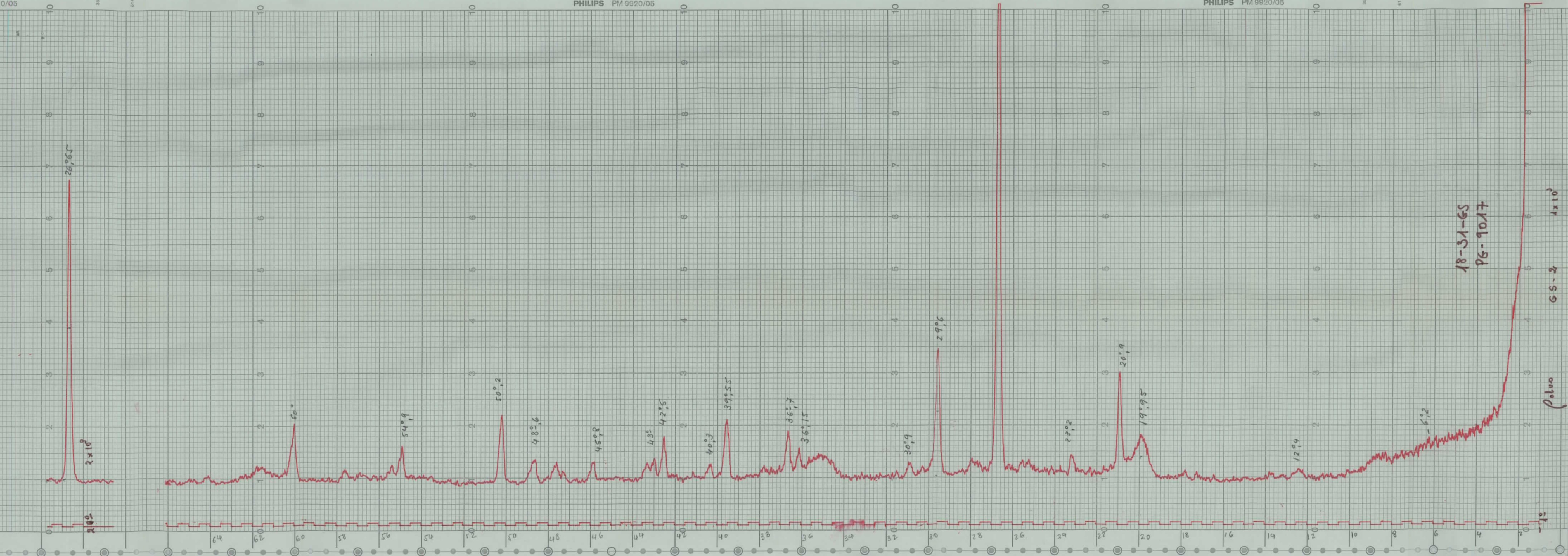




19920/05

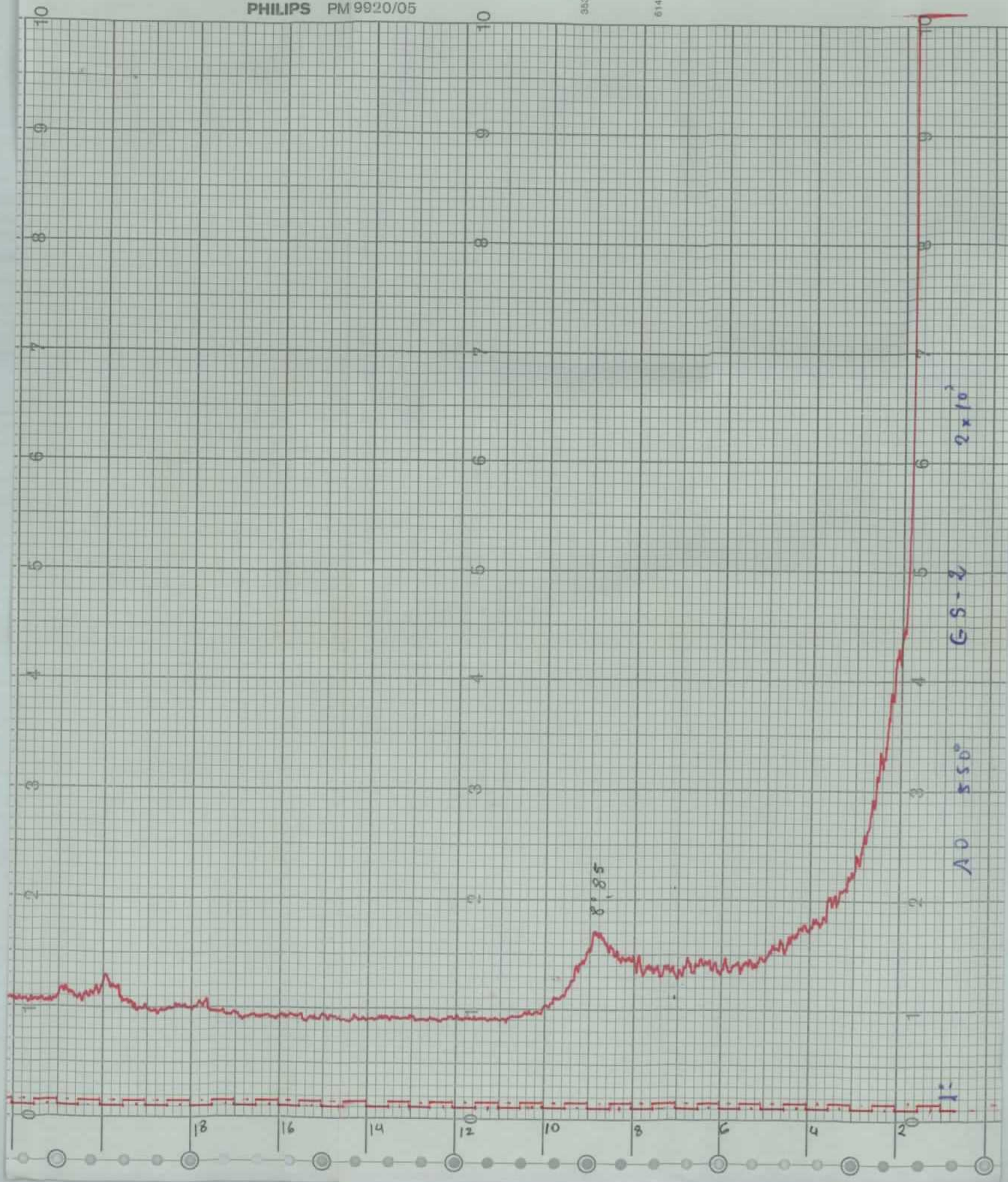
PHILIPS PM

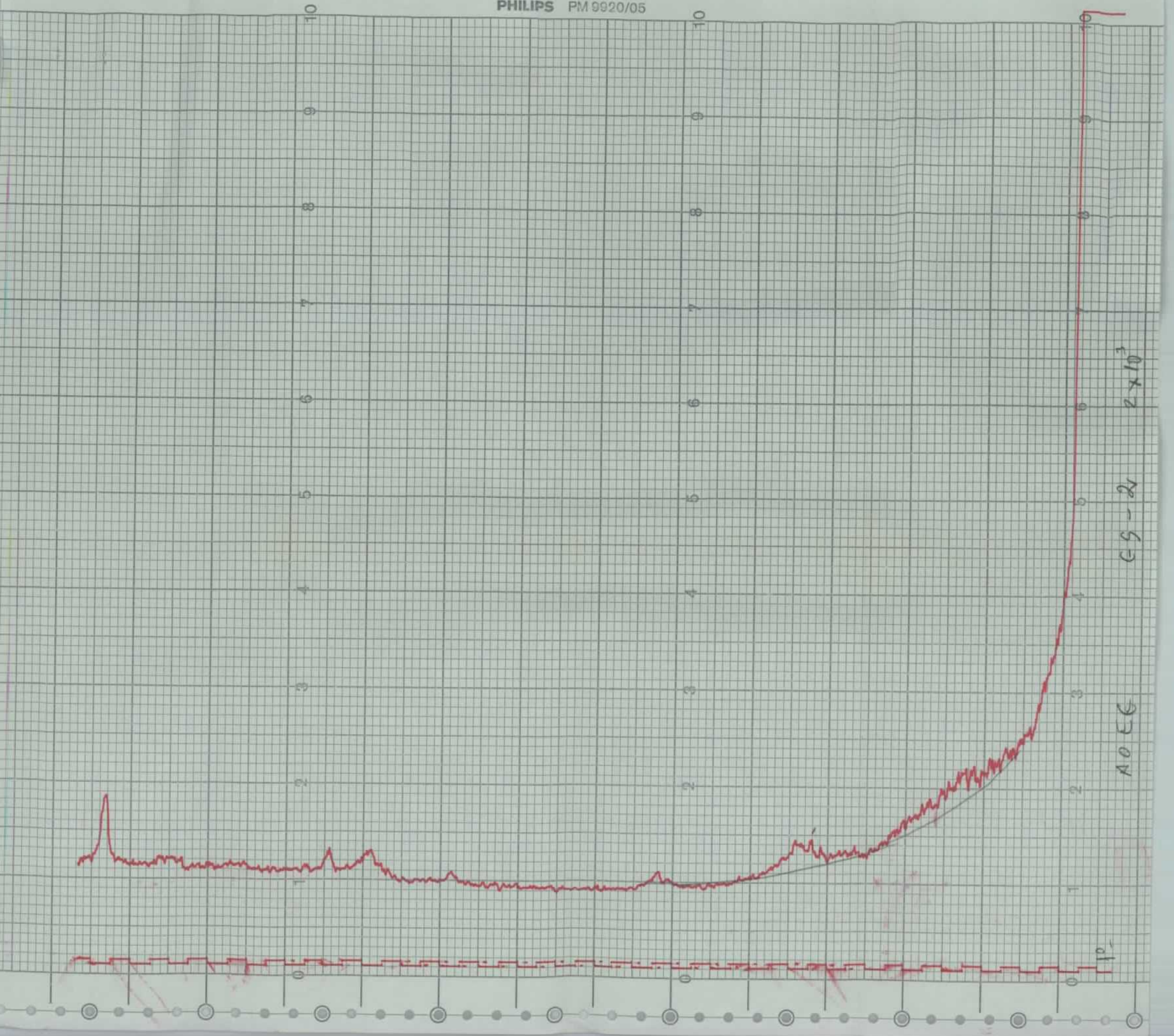


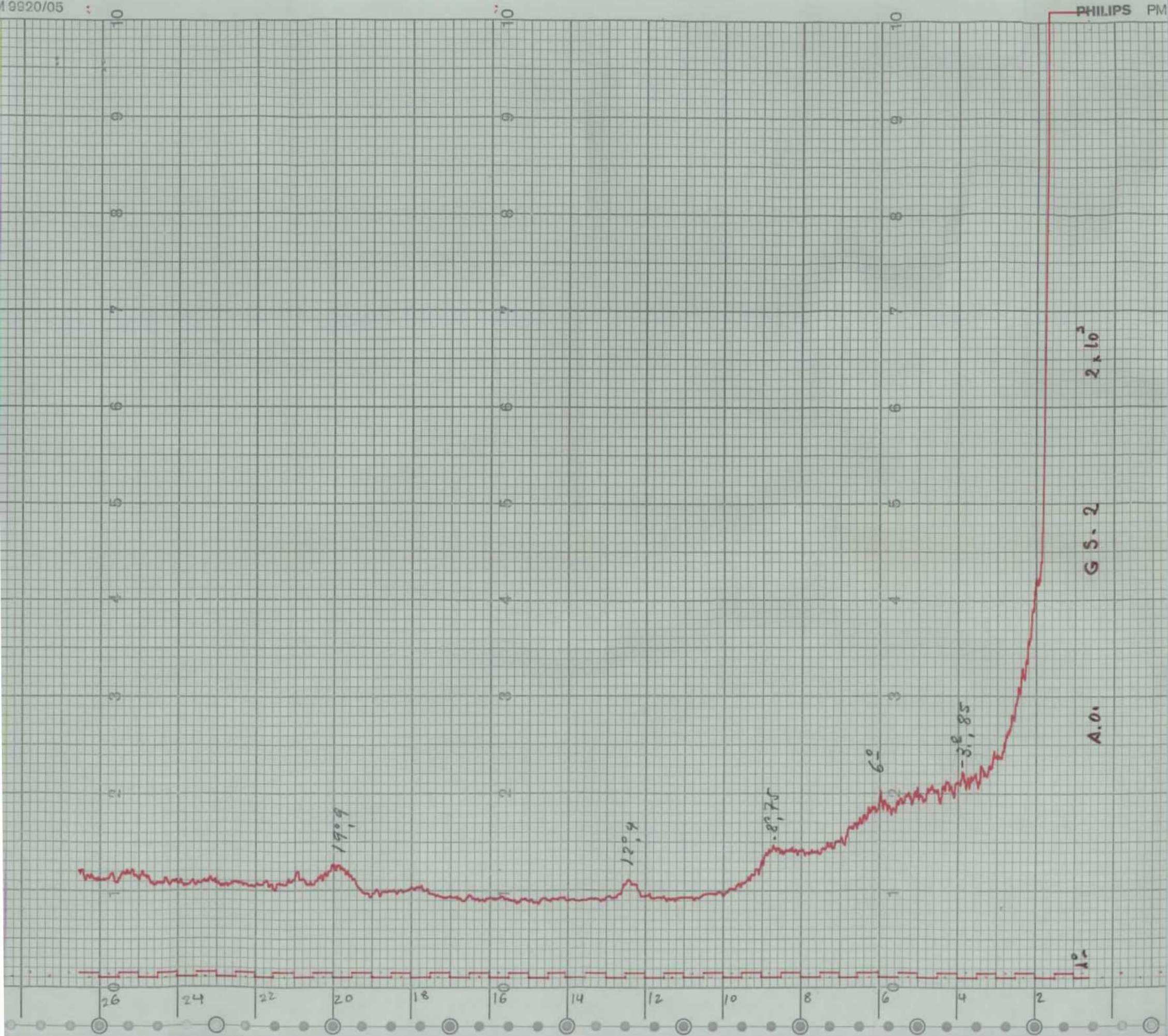


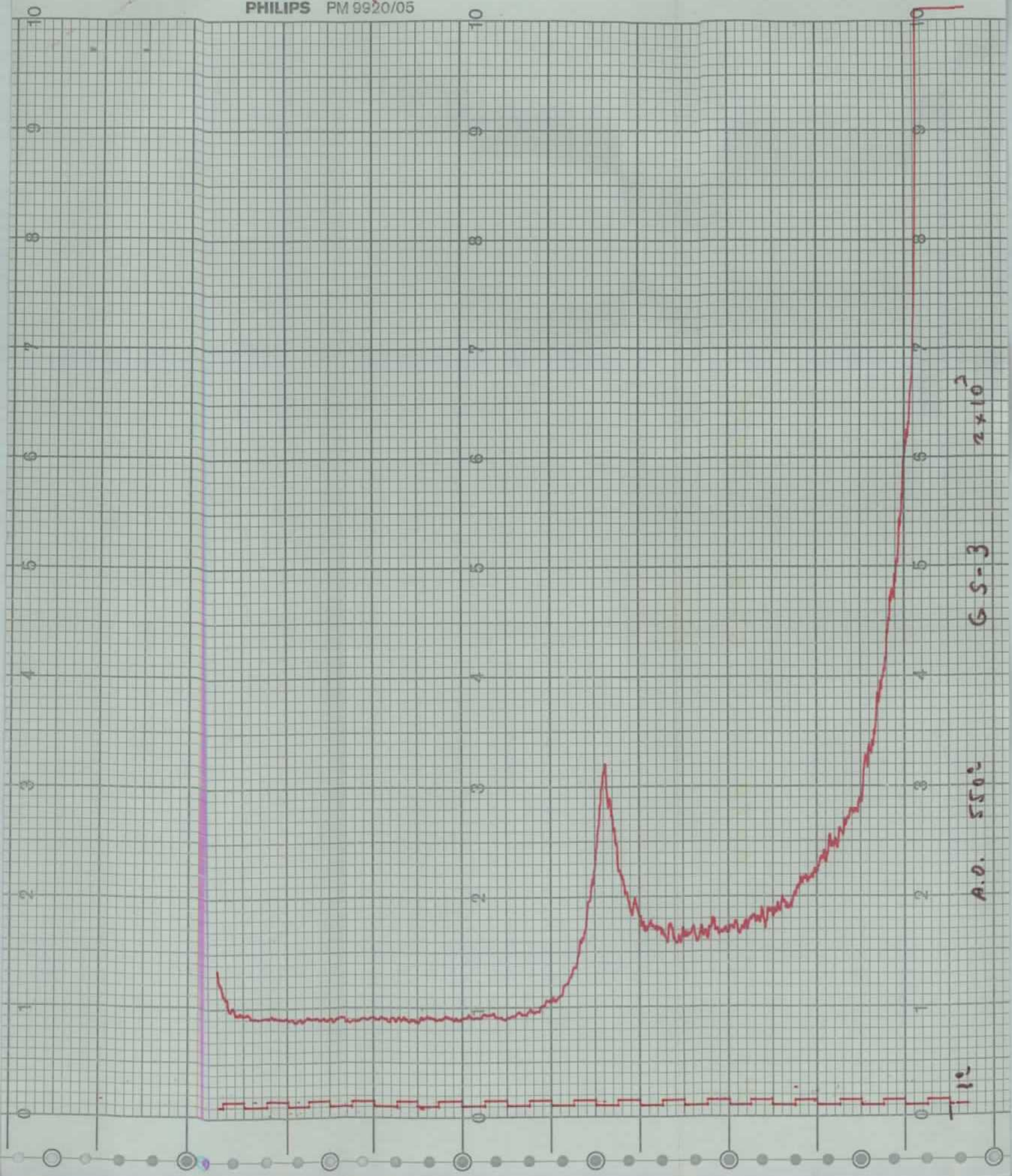
18-31-GS
PG-9017

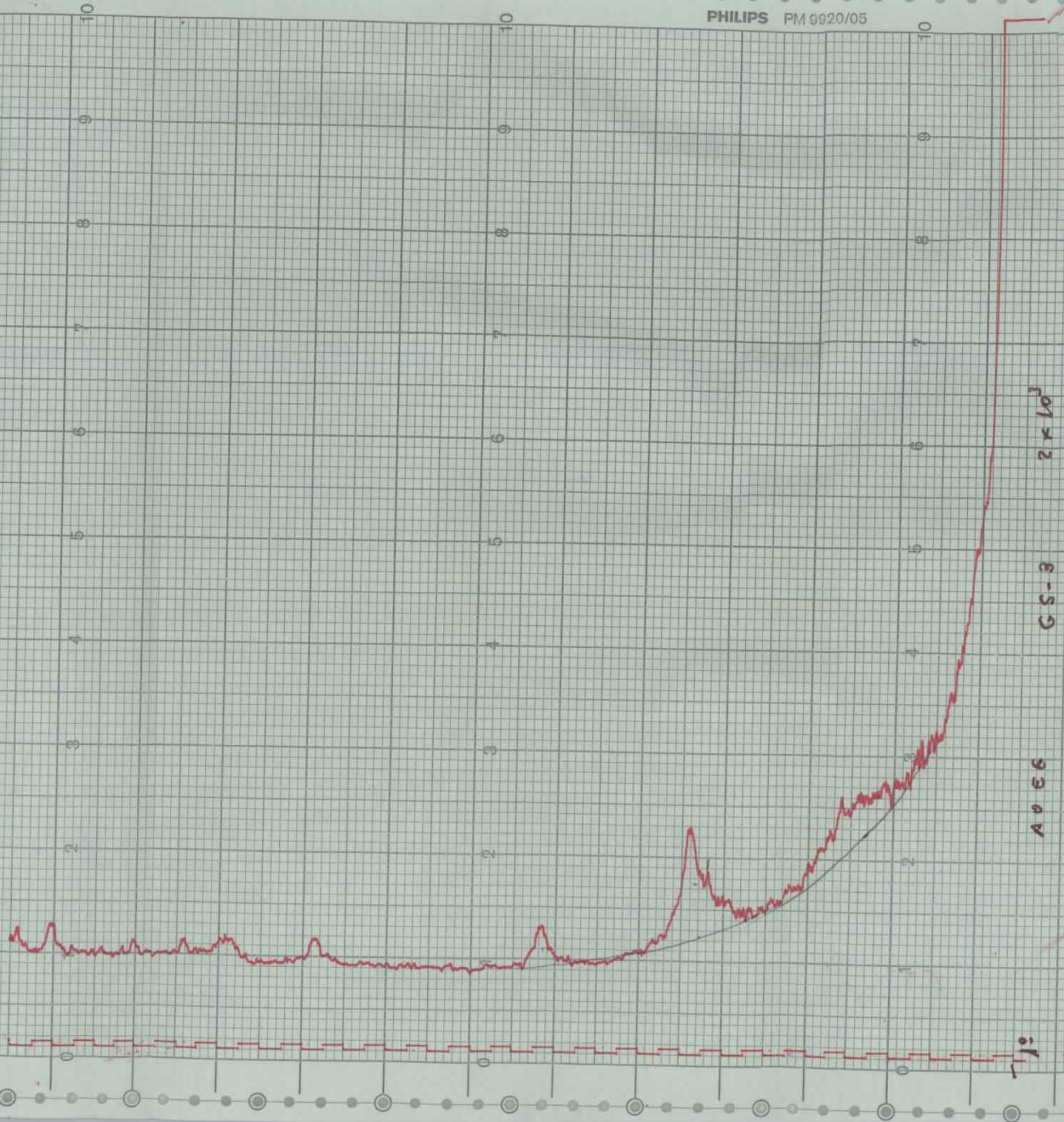
GS-2 1×10^3
Polvo











2×10^3

CS-3

AV 6

10

