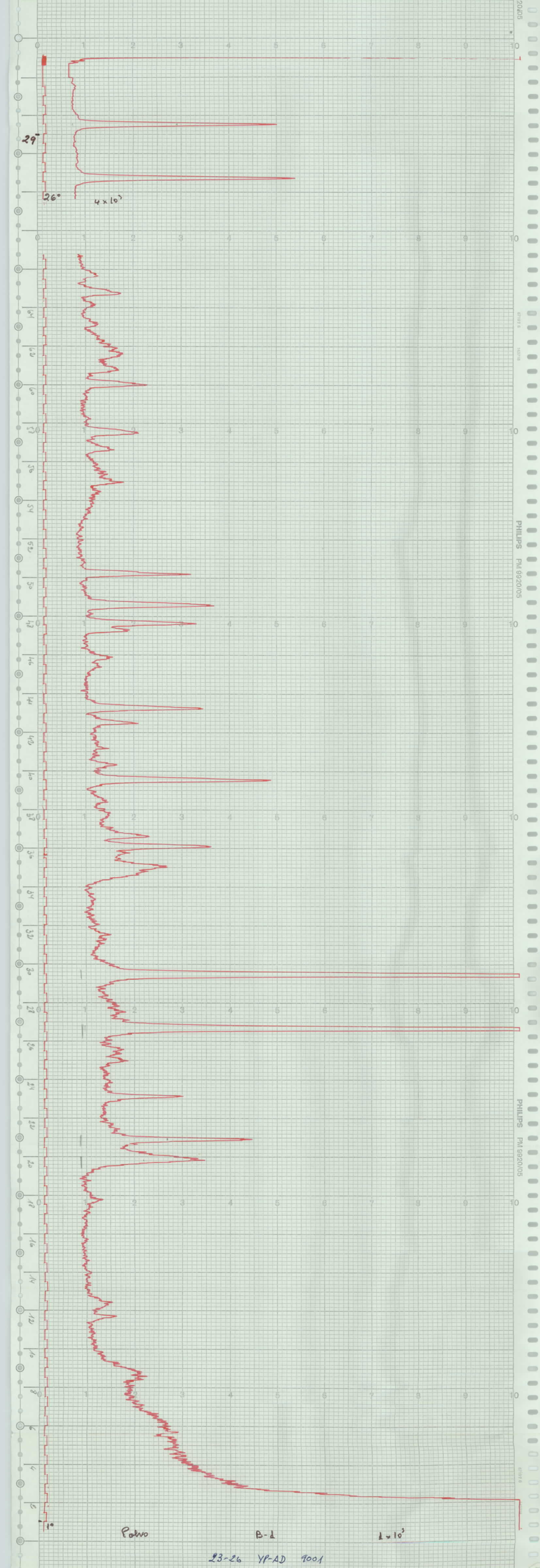
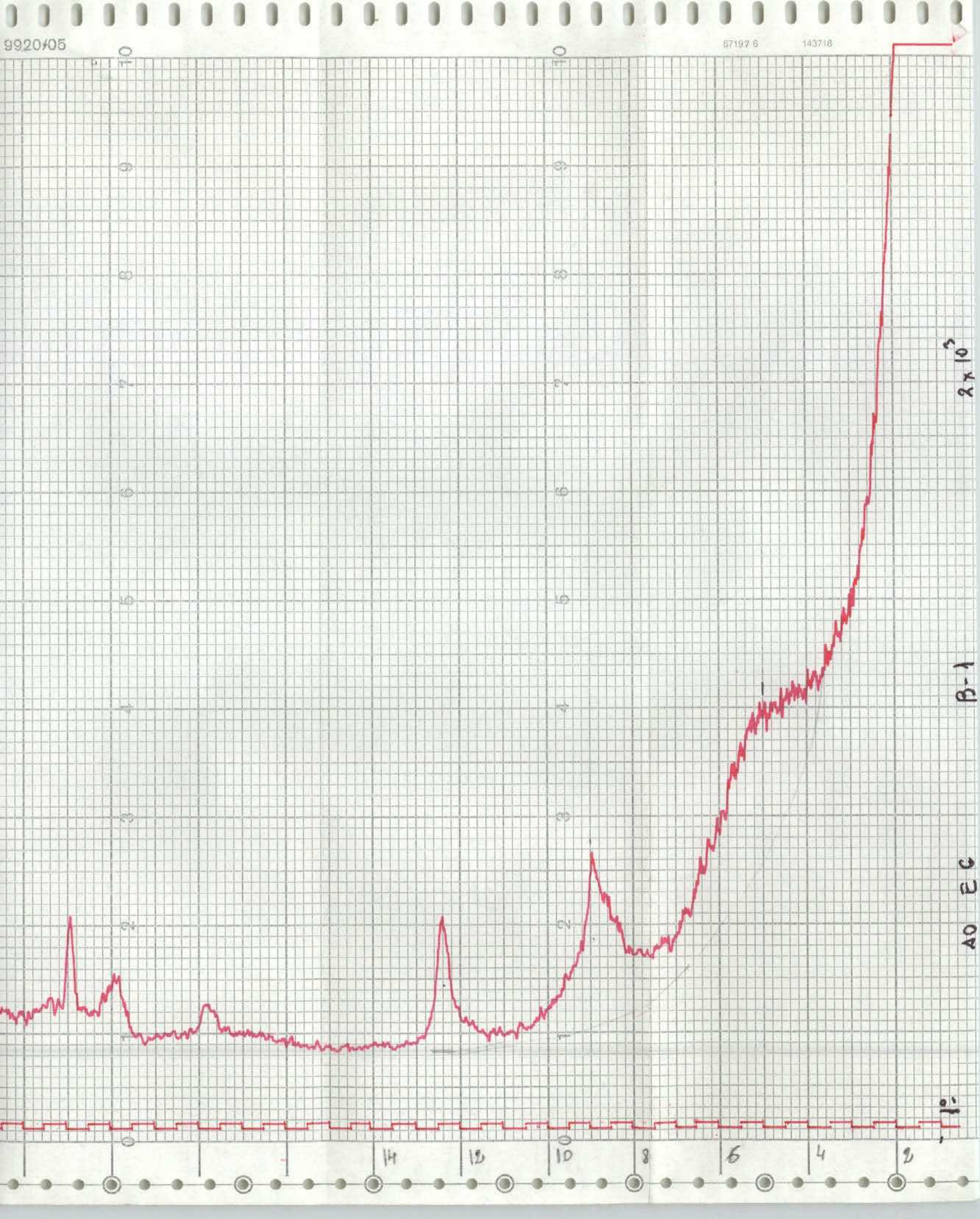
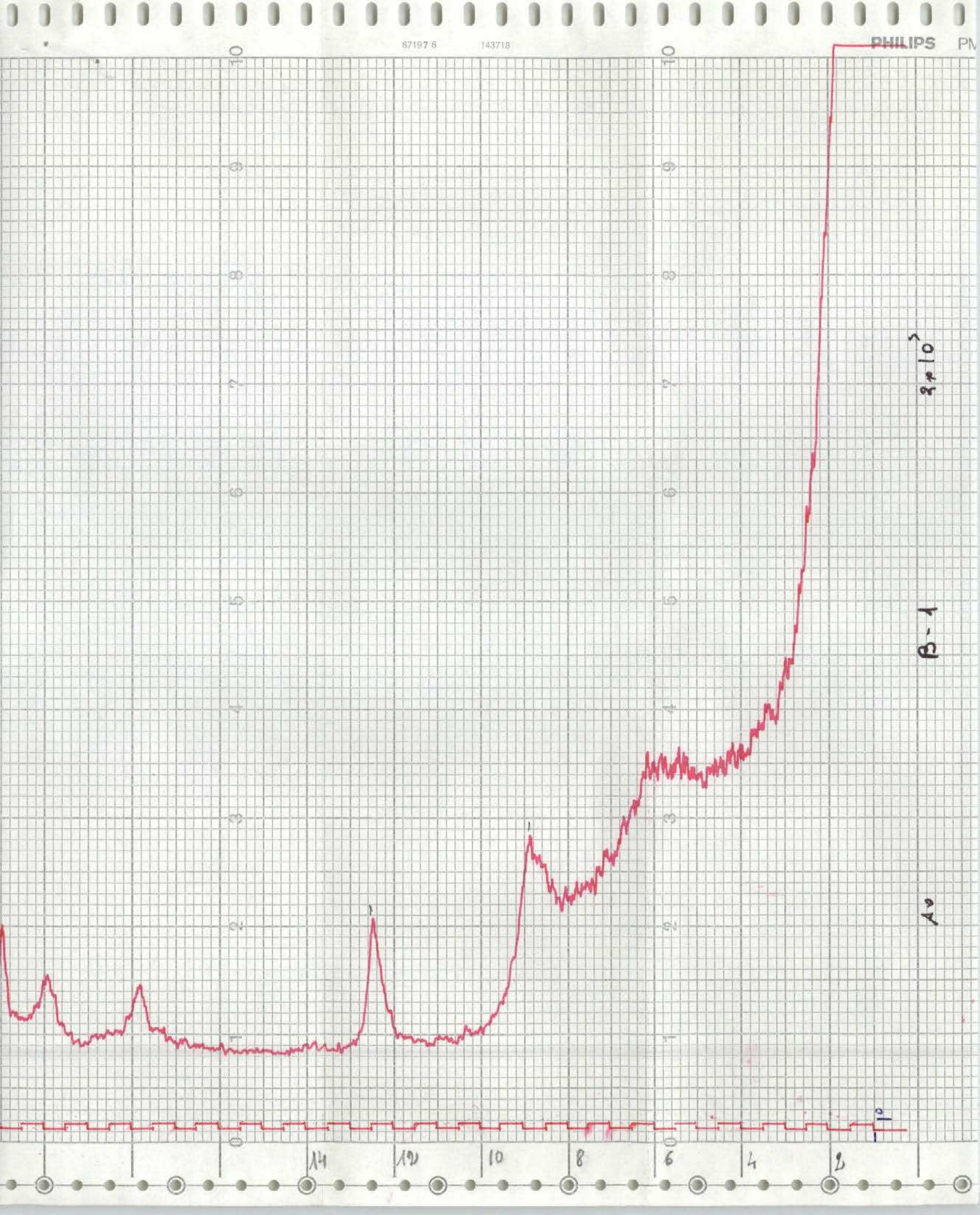
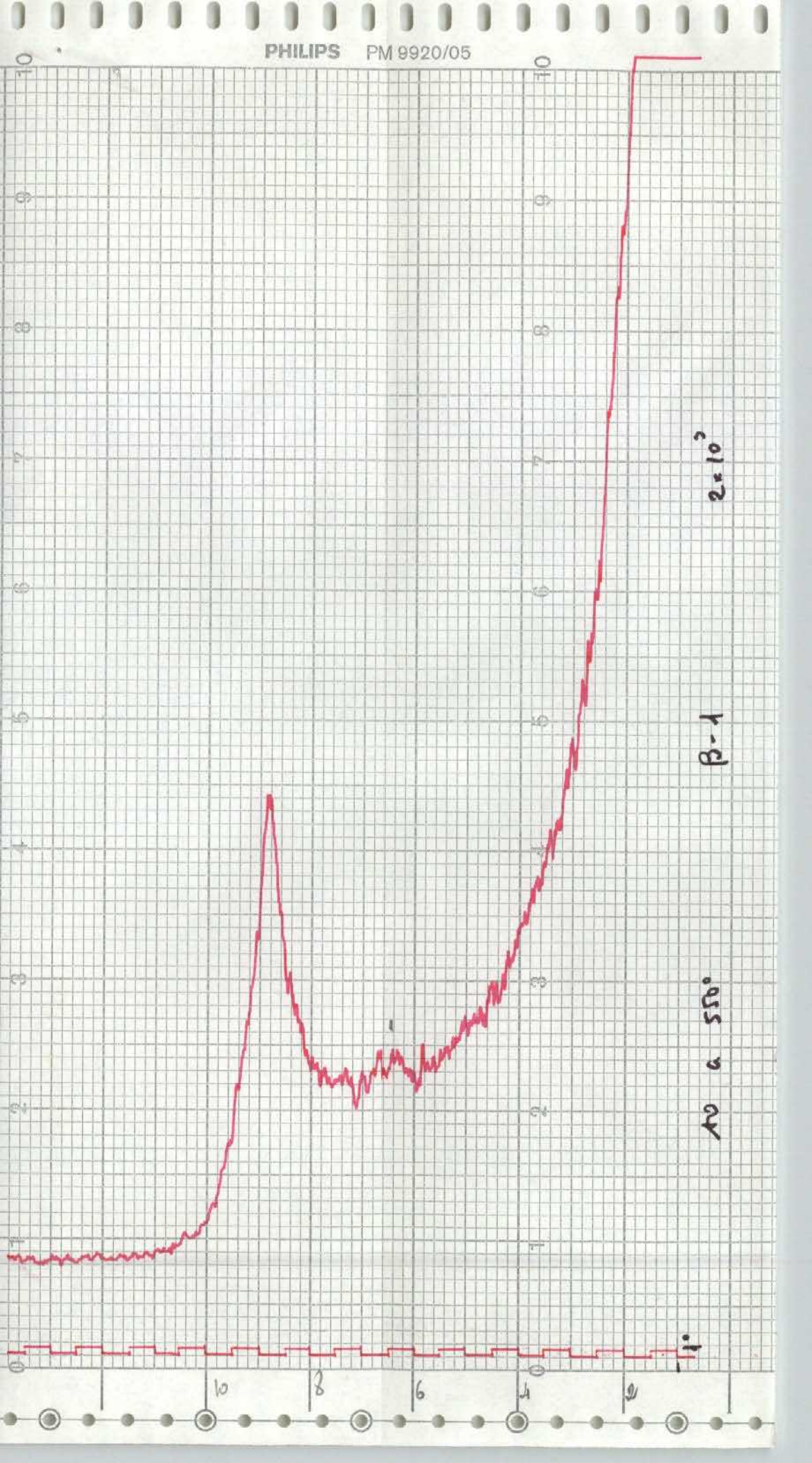
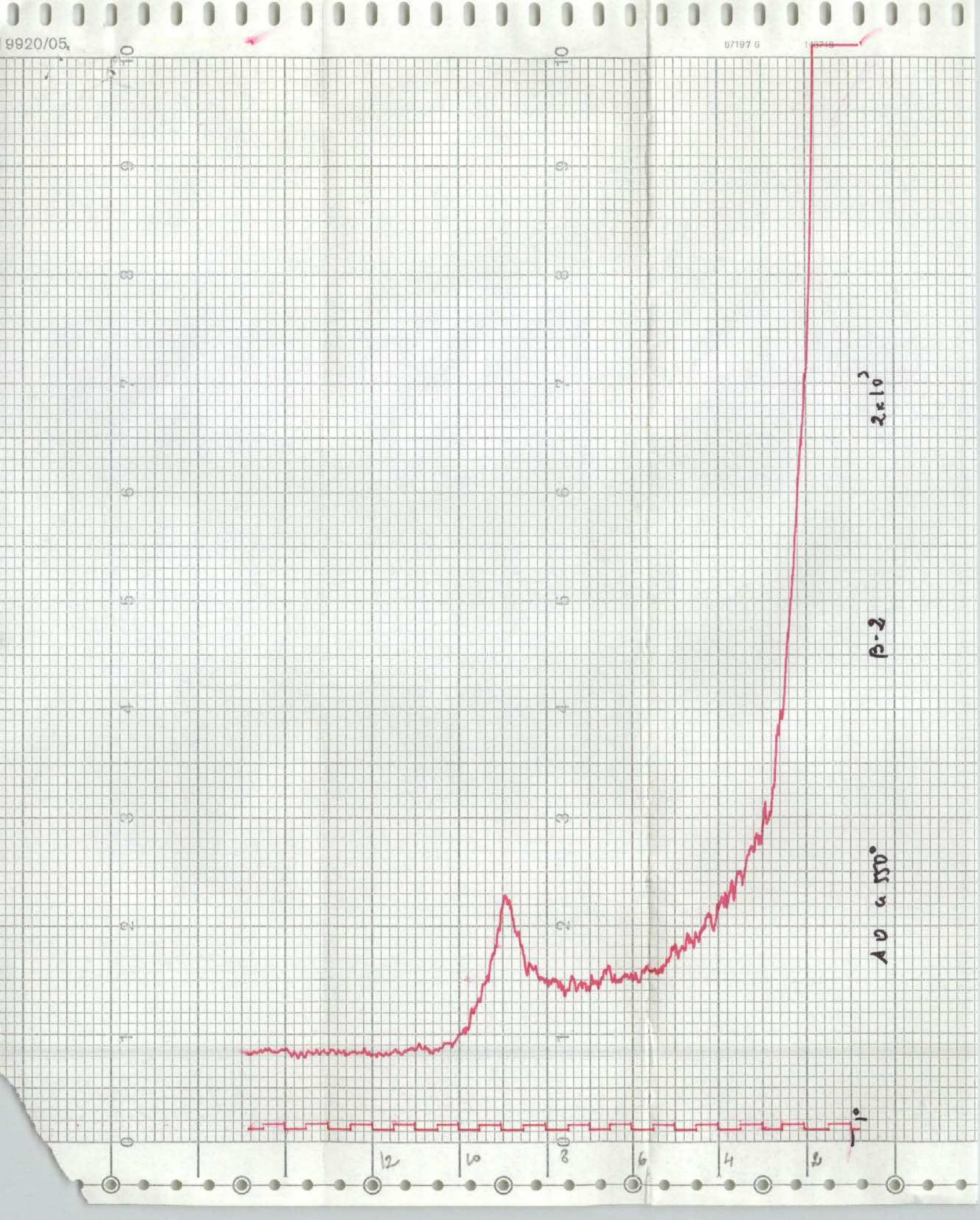


23-26 YP-AD 9001


9920405
67197 6
143718
2x10³
B-1
AO EC


87197 6
143718
PHILIPS
PM
2*10^5
B-1
14
12
10
8
6
4
2


PHILIPS PM 9920/05
2×10³
β-1
ν₀ = 550°


9920/05
57197 G
2×10³
B-2
Ag a 550°
1°
12
10
8
6
4
2

PHILIPS PM 9920/05

4x10²

B-2

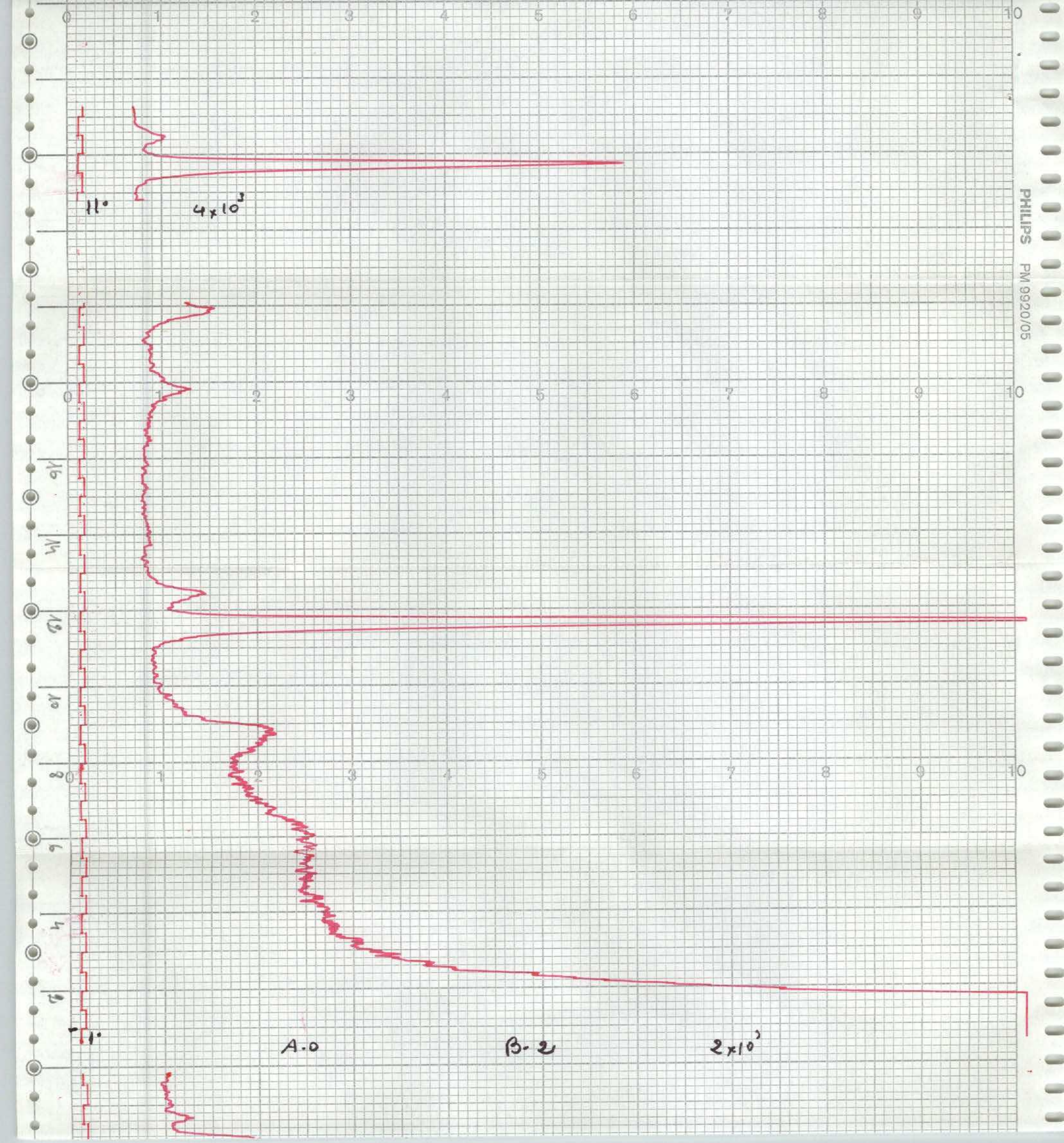
MO E G

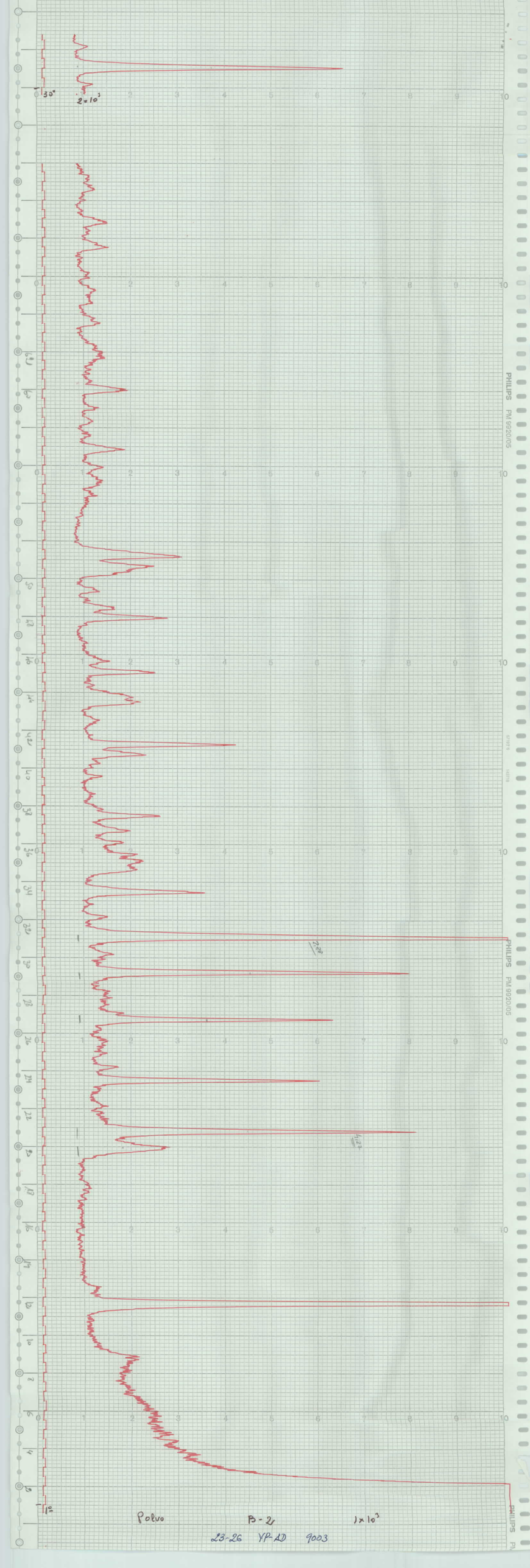
9920/05

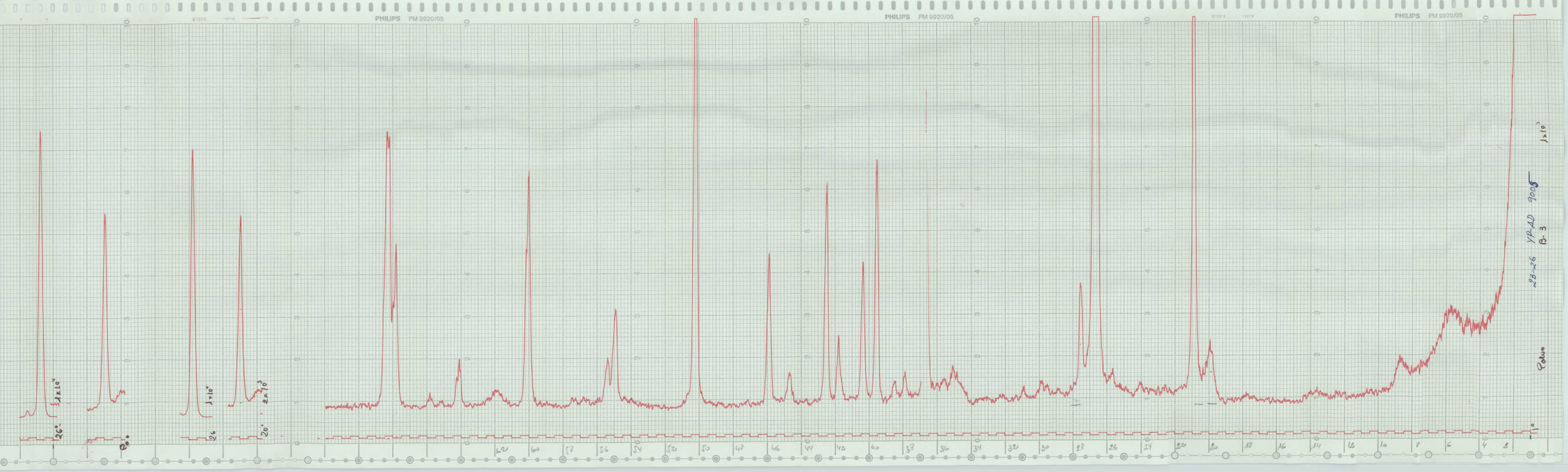
2x10²

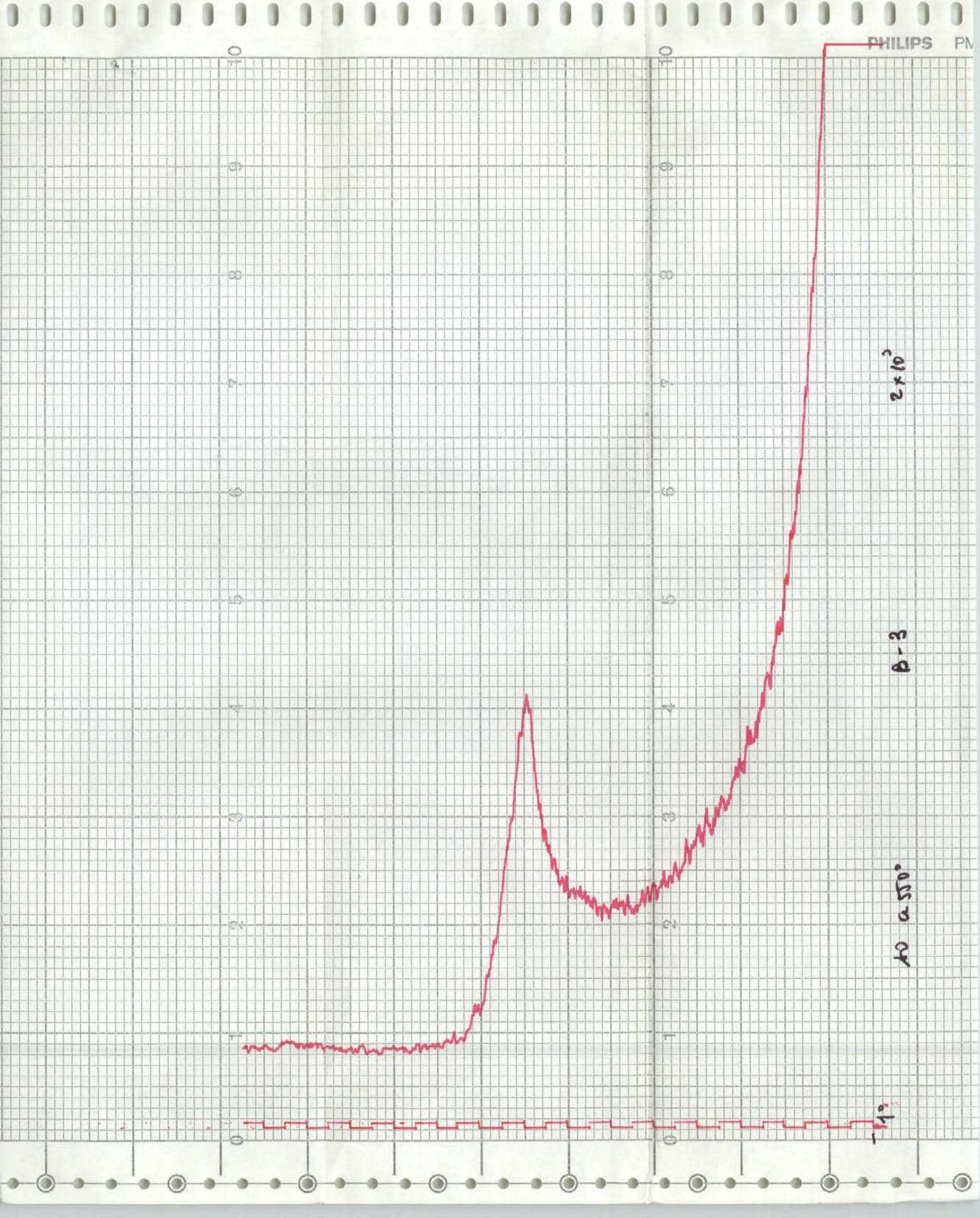
B-2

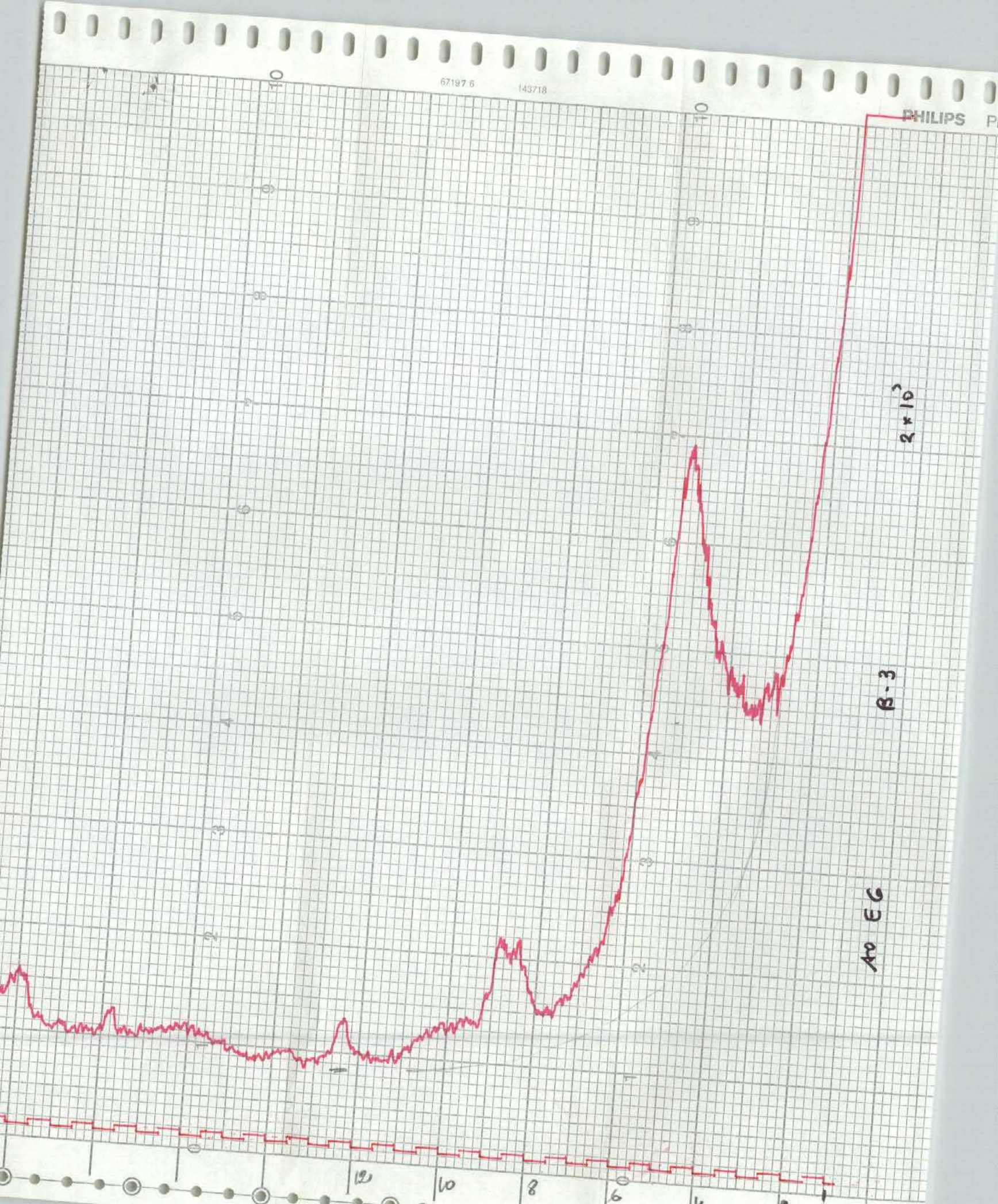
MO E G


PHILIPS PM 9920/05
11°
4×10³
A.0
B-2
2×10³
1°


30°
2×10³
PHILIPS PM 9920/05
2θ°
1×10³
15°
Polvo
B-21
23-26 YP-AD 9003


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
5x10³
1x10³
2x10³
1x10³
26°
20°
26
20
28-26 YP-AD 90gr
B-3
Polvo


PHILIPS PM
2×10³
B-3
à 550°


67197 6
143718
PHILIPS
2 x 10³
B-3
Ao EG
12
10
8
6

PHILIPS PM 9920/05

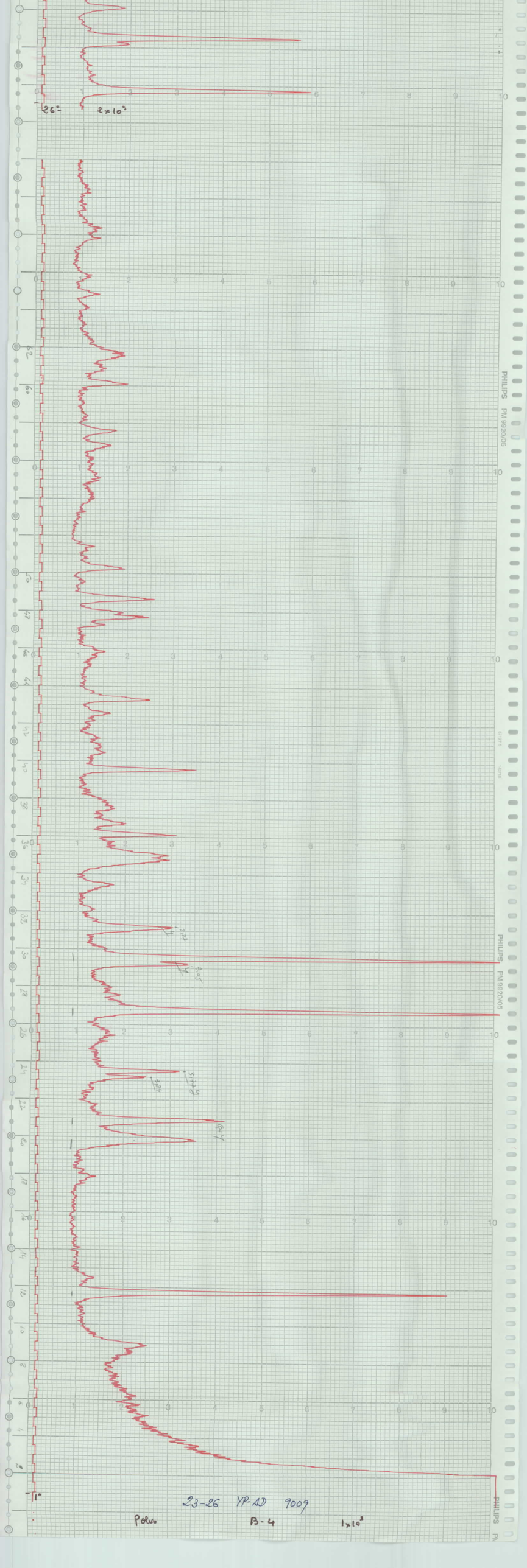
67197.6 143710

2×10^3

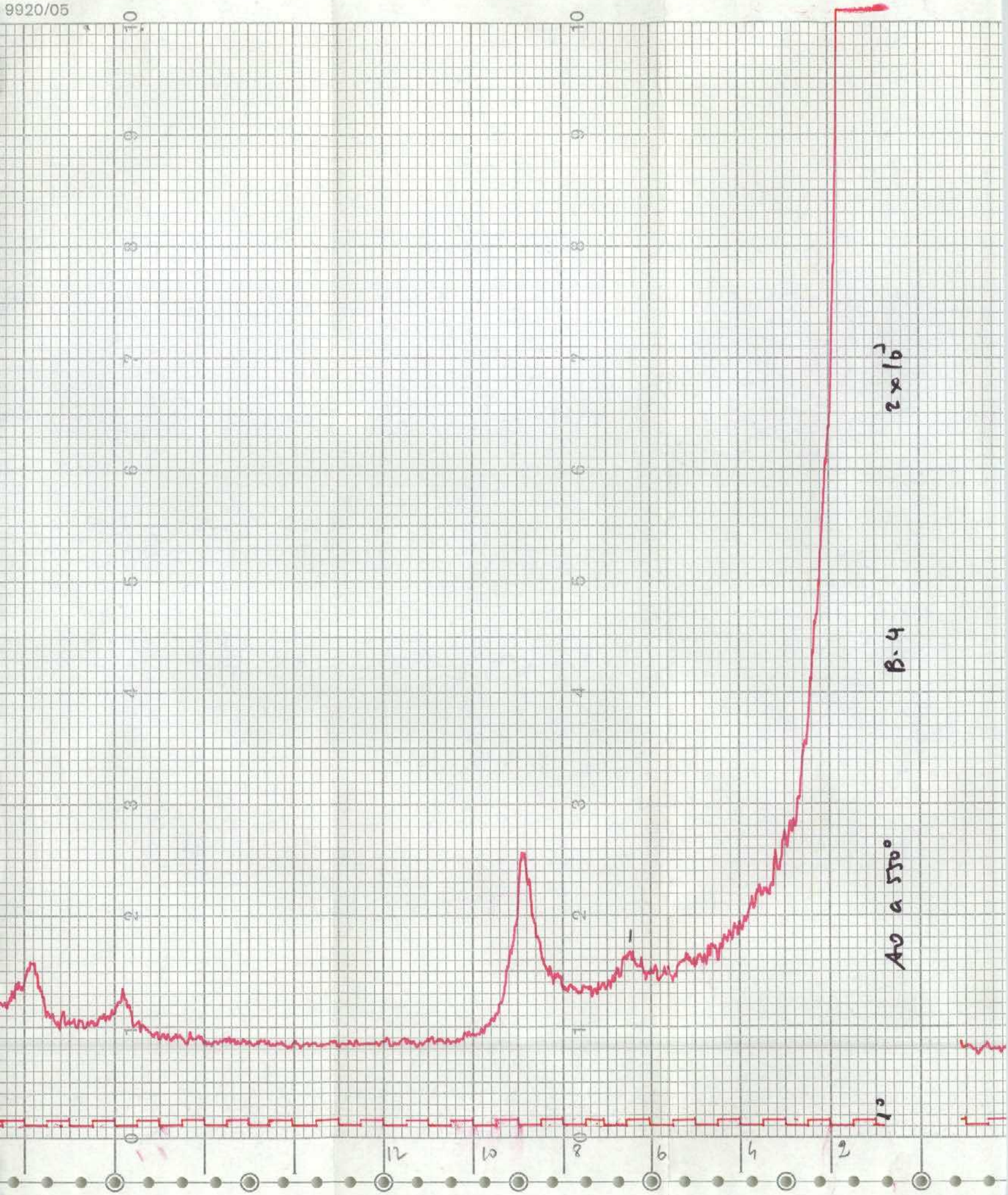
0.3

A0

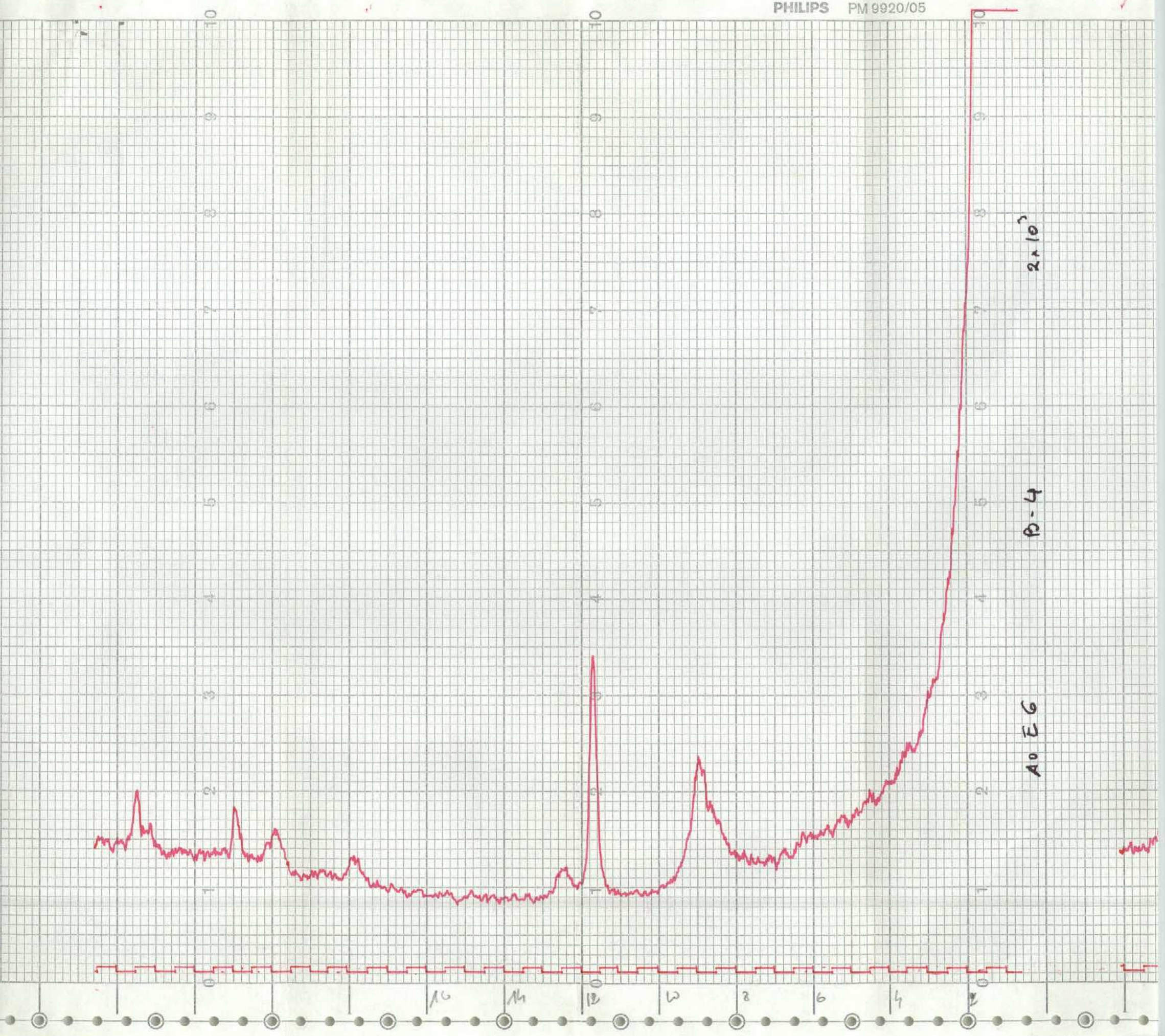
14 12 10 8 6 4 2


26°
2×10³
PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS
23-26 YP-AD 9009
Polvo
B-4
1×10³

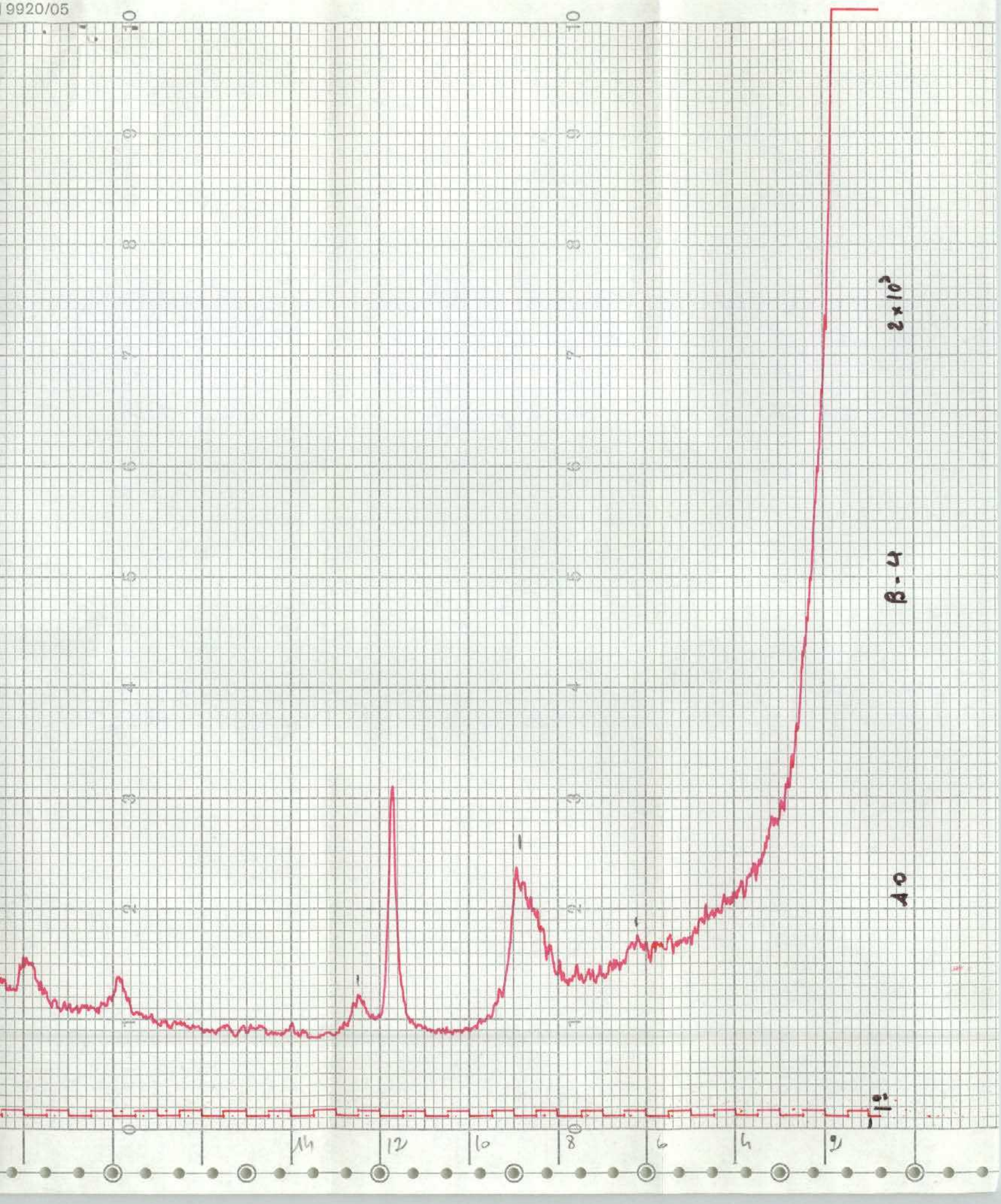
9920/05



PHILIPS PM 9920/05



9920/05



29°

2 x 10³

26°

1 x 10⁴

8 días

D-1

1 x 10³

23-26 YP-AD 9201

PHILIPS PM

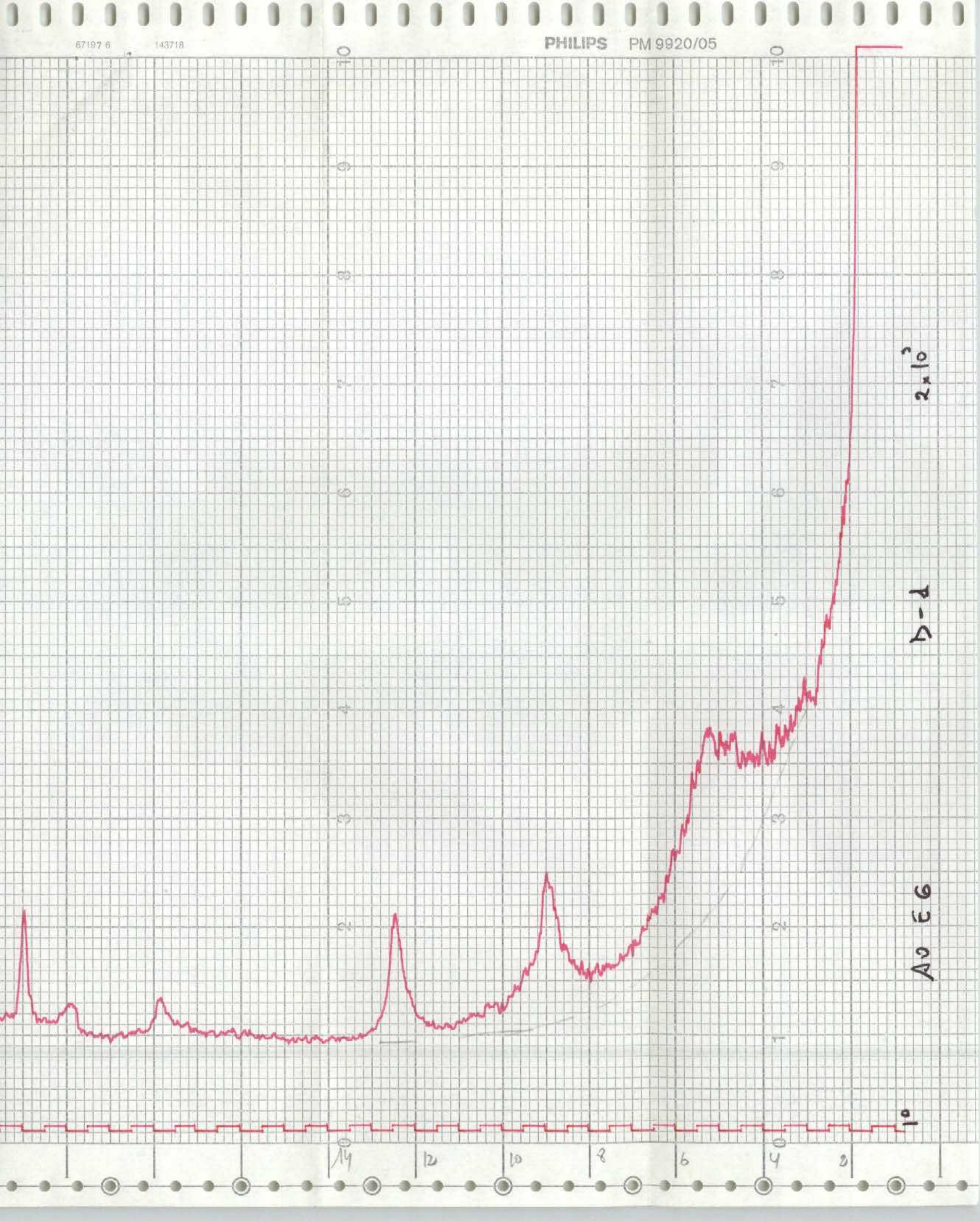
2×10^2

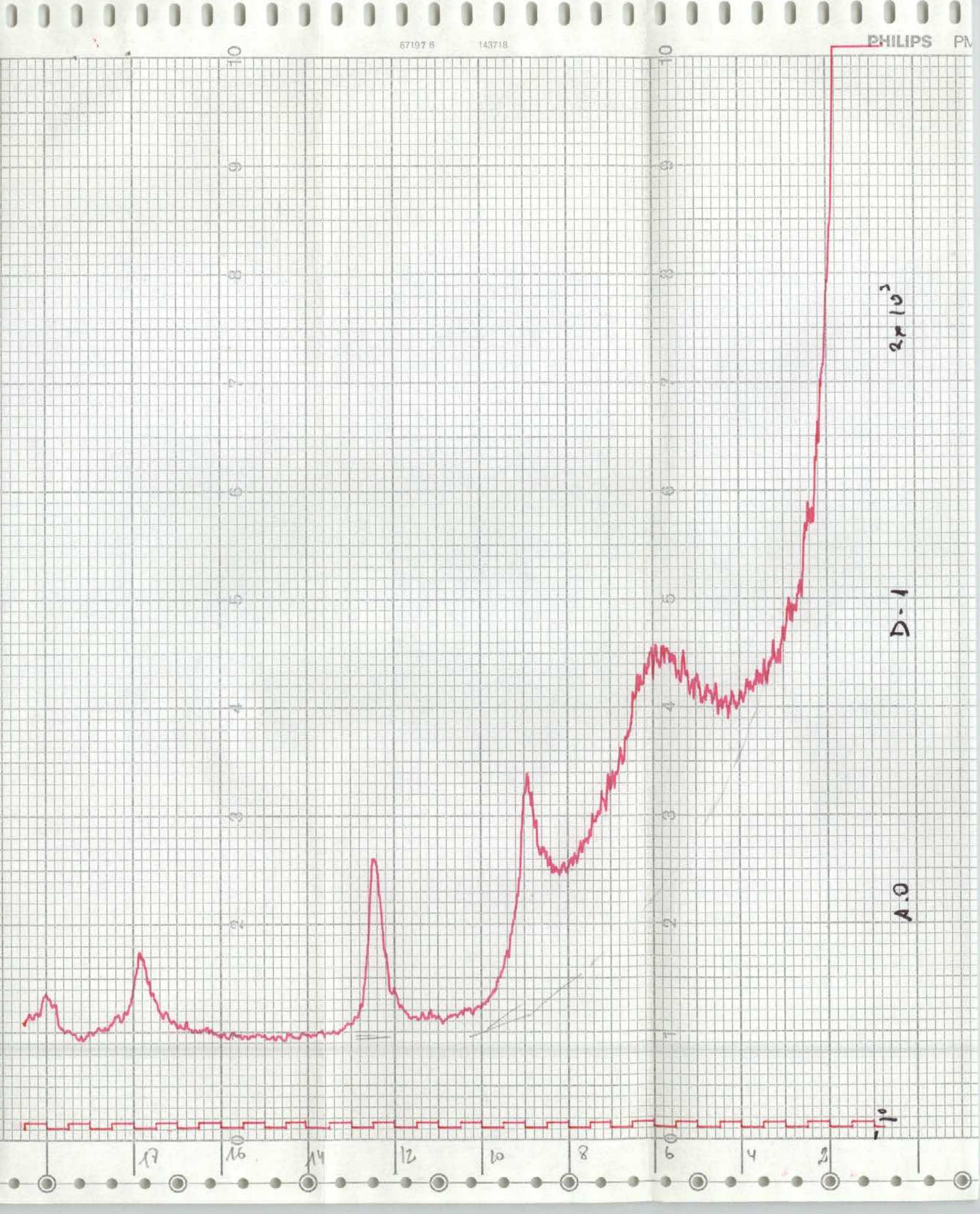
D - 1

AD a 57°

12°

12 10 8 6 4 2 0


67197 6
143718
PHILIPS PM 9920/05
2×10³
D-1
A9 E6
14
12
10
8
6
4
2
0


67197 8
143718
PHILIPS
2x 10³
D.1
A.0
17
16
14
12
10
8
6
4
2

PHILIPS PM 9920/05

23-26 VP-AD 9202

P-2 2×10³

Pause

-10

2

4

6

8

10

12

14

16

18

20

22

24

26

28

30

32

34

36

38

40

42

44

46

48

50

52

54

56

58

60

2×10³

-29-

PHILIPS PM 9920/05

D.2

Ao a 55b'

2 a 2b'

80 cm 85 cm 90 cm 95 cm

PHILIPS PM8920/05

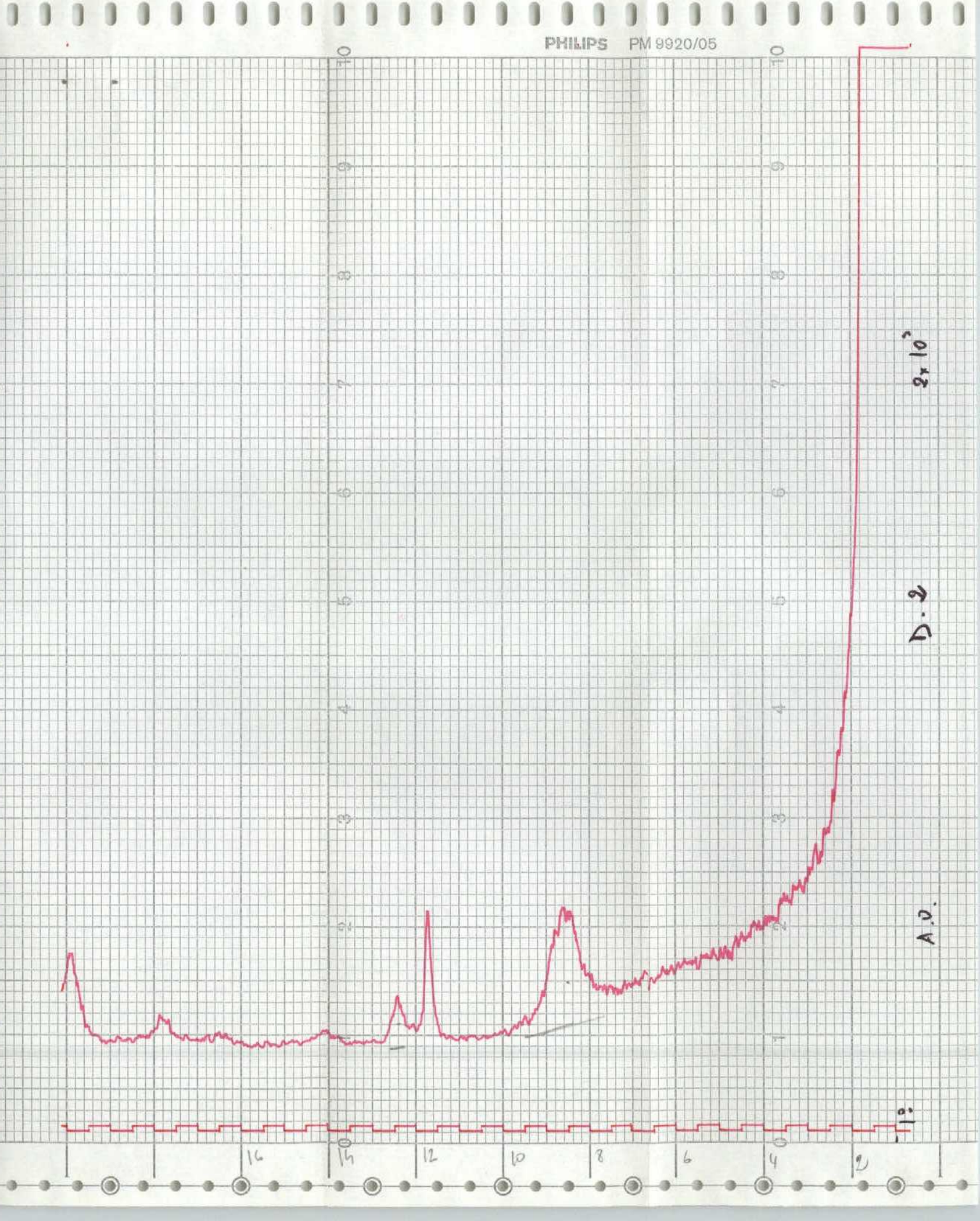
2 l/s

2 l

D·2

10 EG

14 12 10 8 6 4 2


PHILIPS PM 9920/05
2x 10²
D. 2
A.V.
16
14
12
10
8
6
4
2

29°

2×10^3

(2,98)

(2,90)

(2,94)

(2,08)

(2,27)

(2,47)

(3,21)

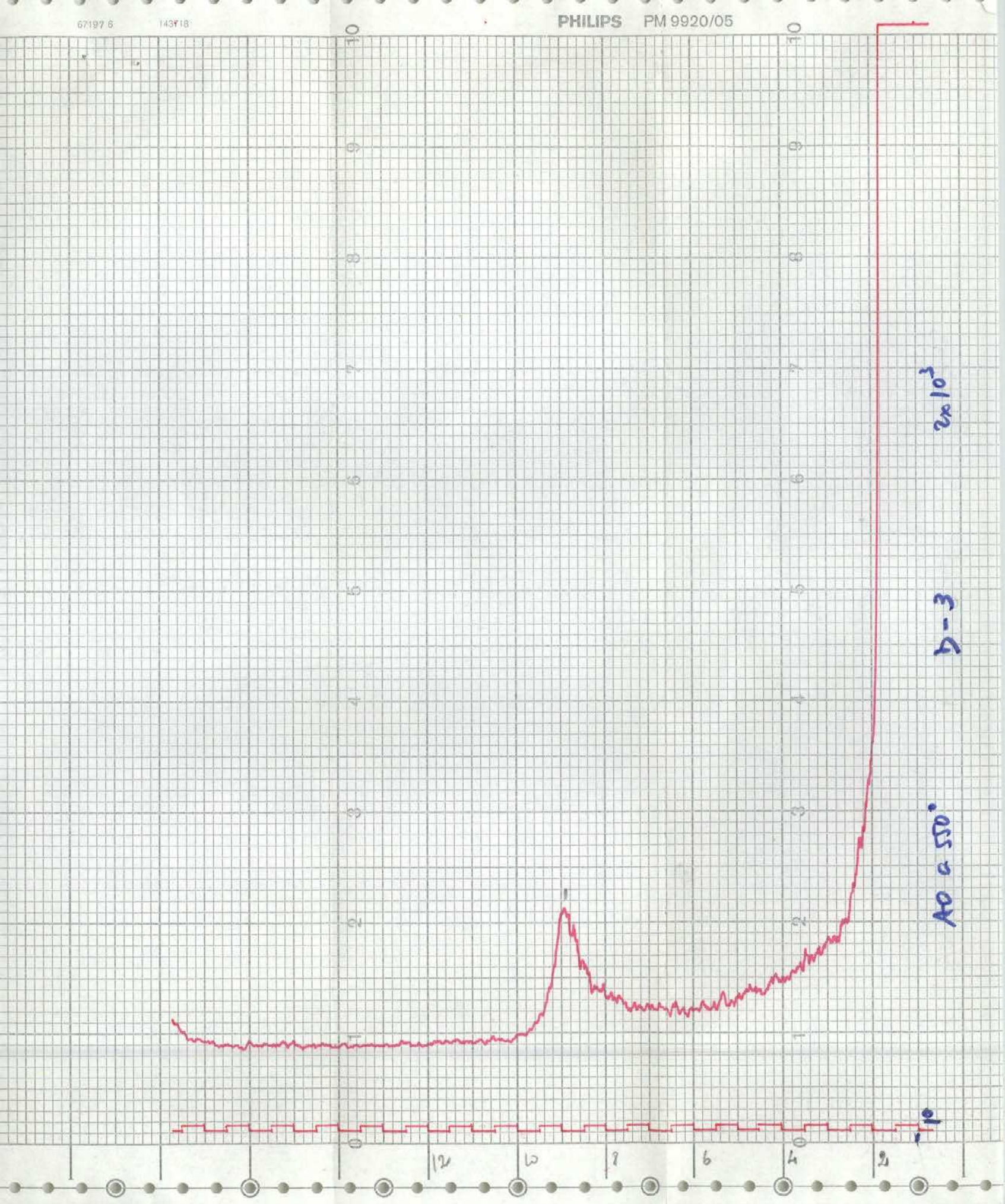
(3,23)

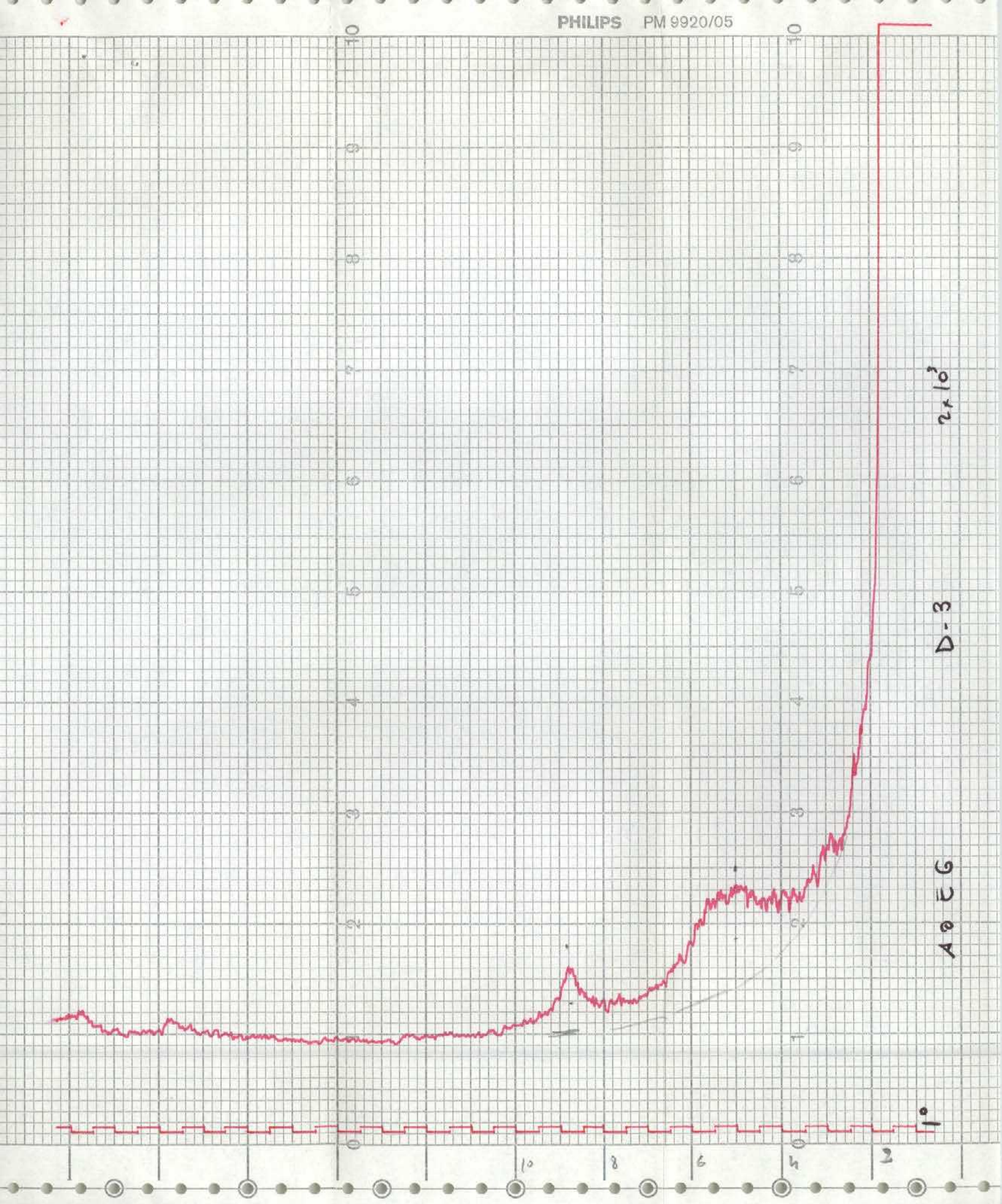
Polvo

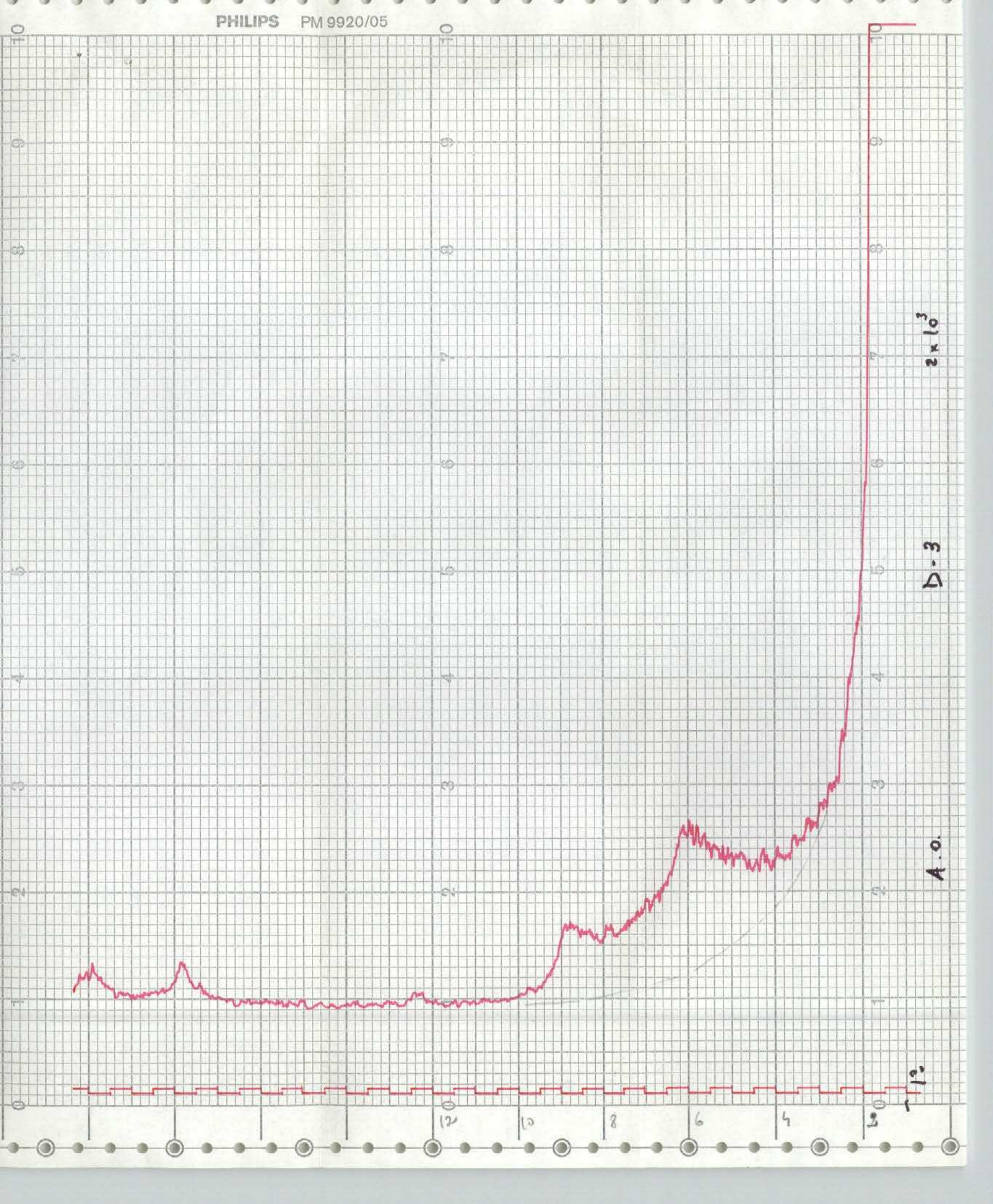
D-3

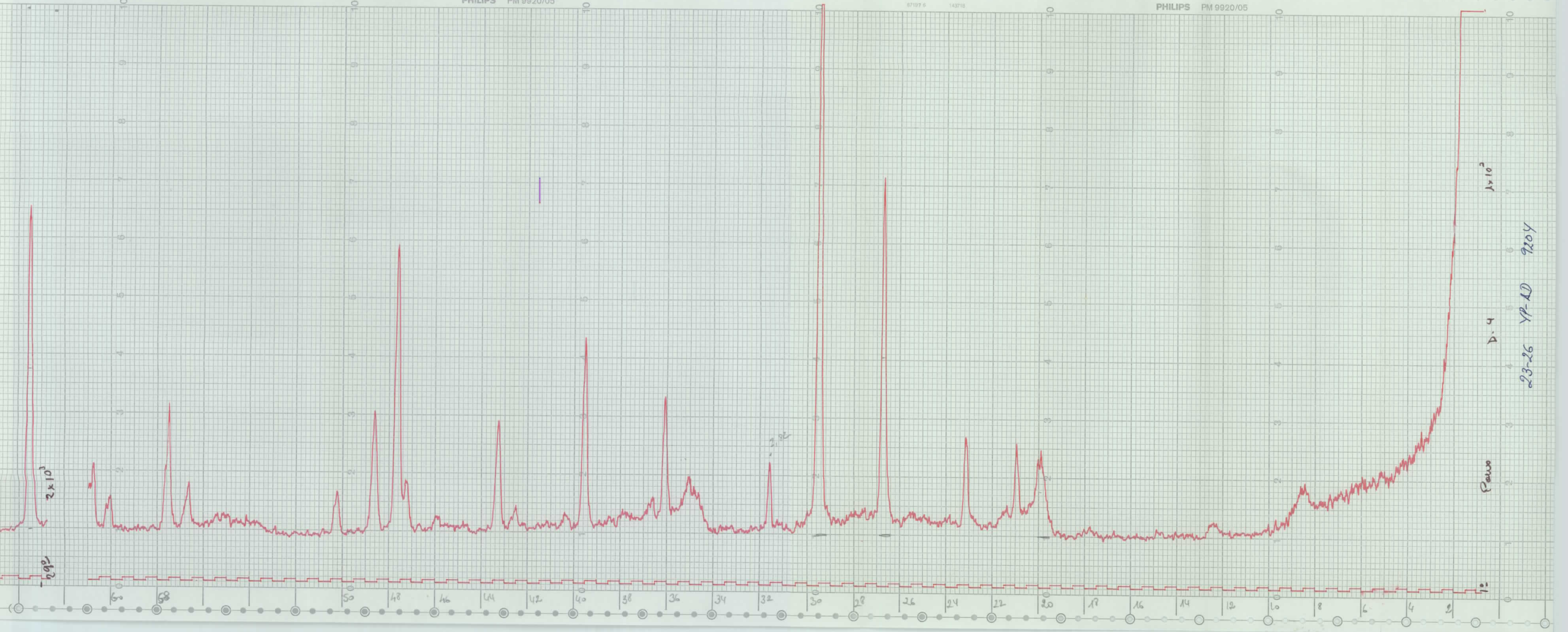
1×10^3

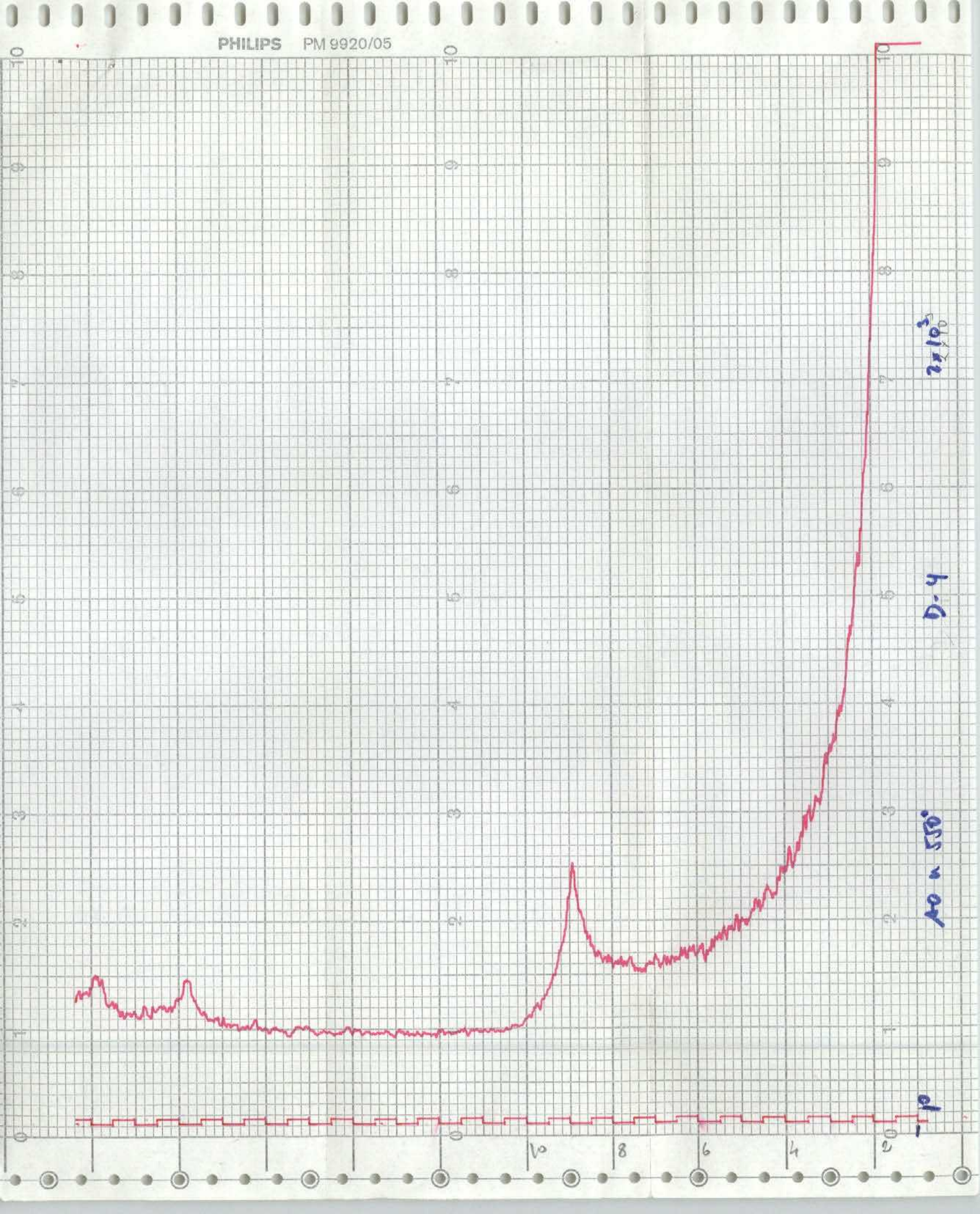
23-26 YP-AD 9203

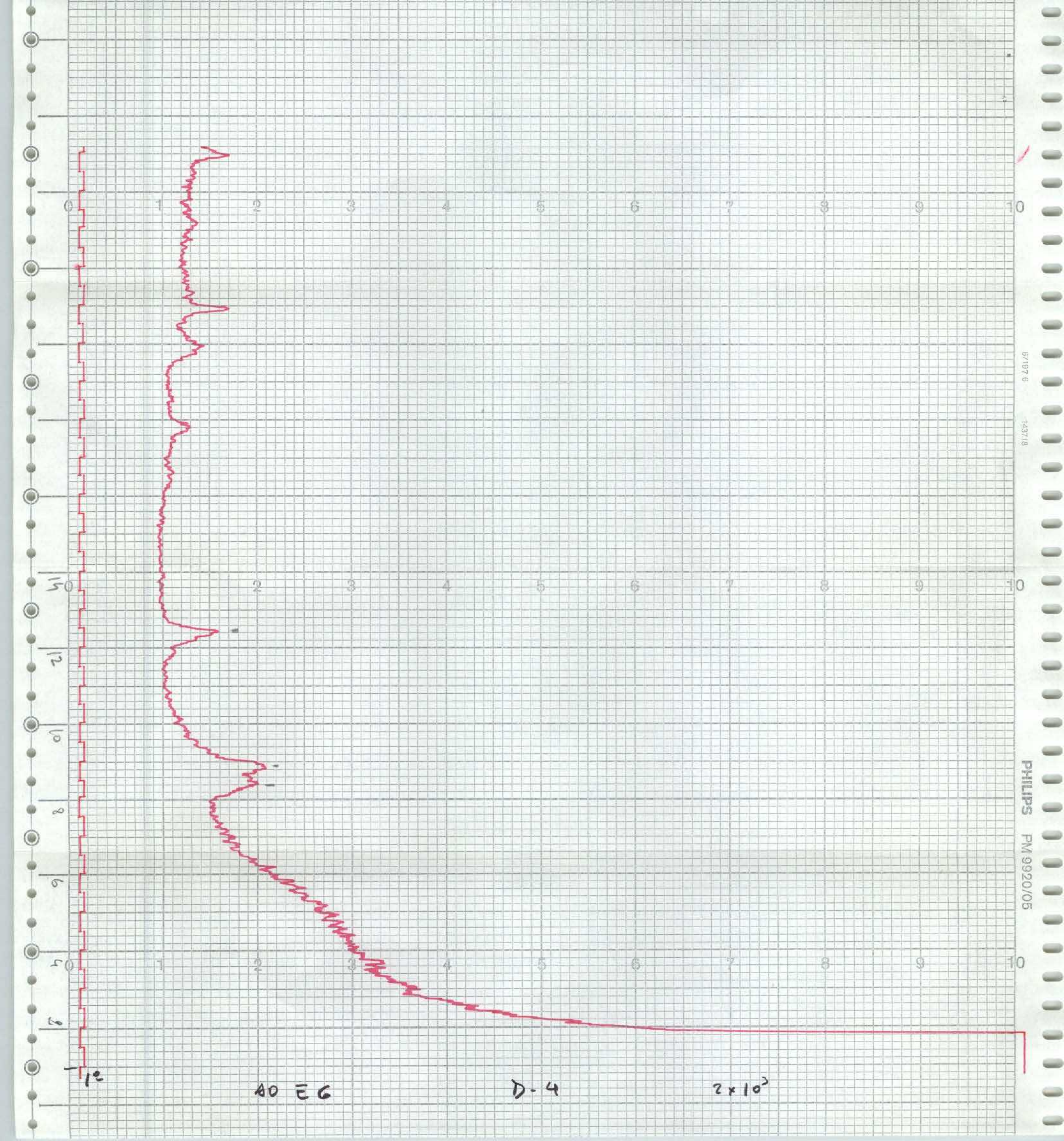

67197 6
143718
PHILIPS PM 9920/05
2x10⁻³
D-3
AD a 570°
10
12
10
8
6
4
2
0

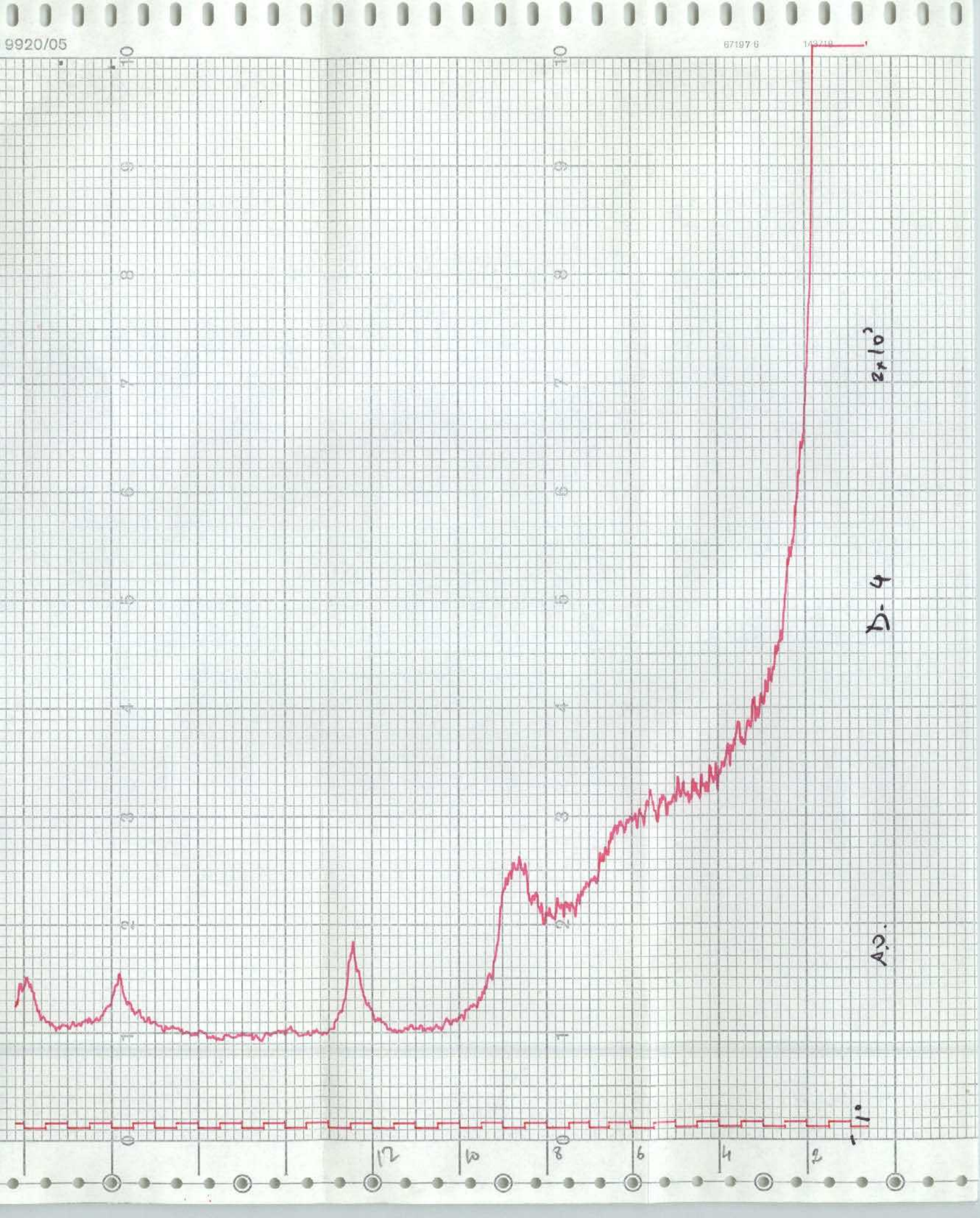

PHILIPS PM 9920/05
2x10³
D-3
AO EG
1°

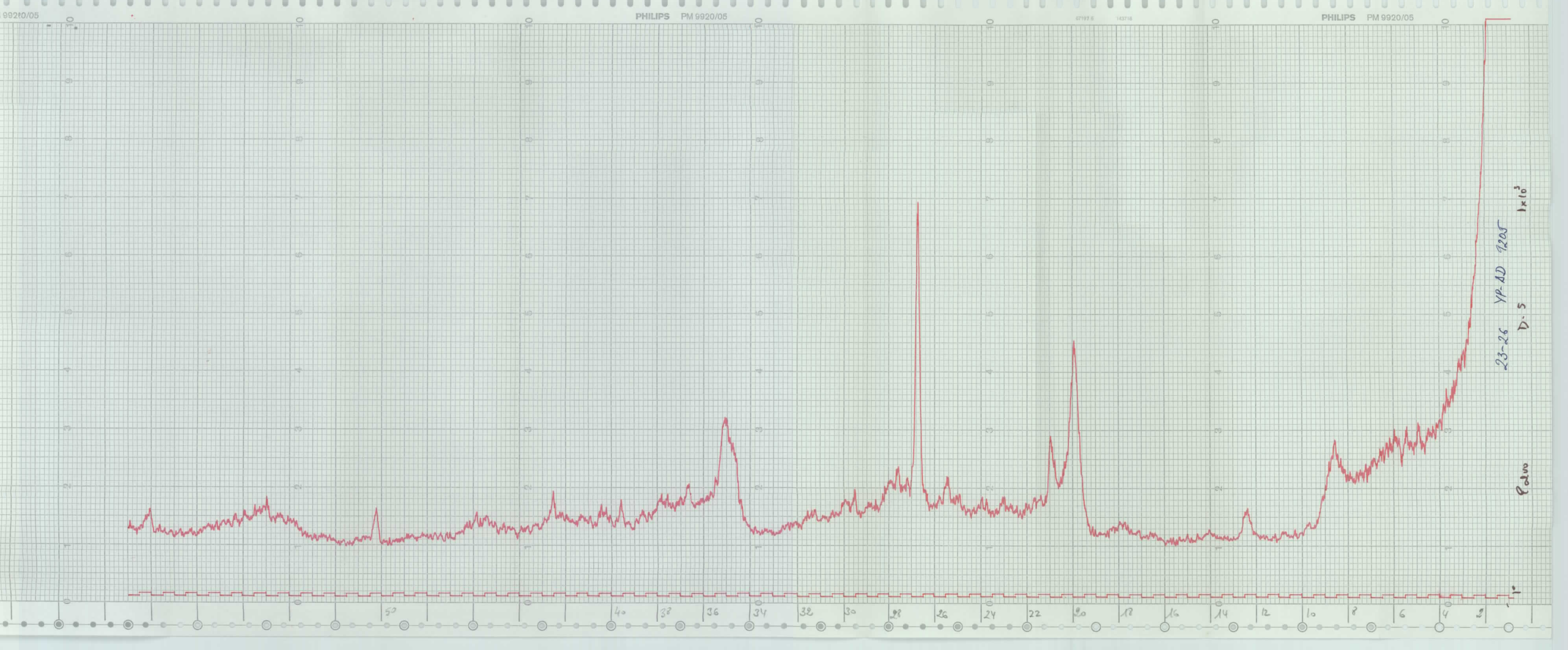

PHILIPS PM 9920/05
2×10³
D-3
A.0.
T 12
12
10
8
6
4
2
0


PHILIPS PM 9920/05
2x10²
-600
23-26 YP-LD 9104
P.D. 4
2x10²
Pmax

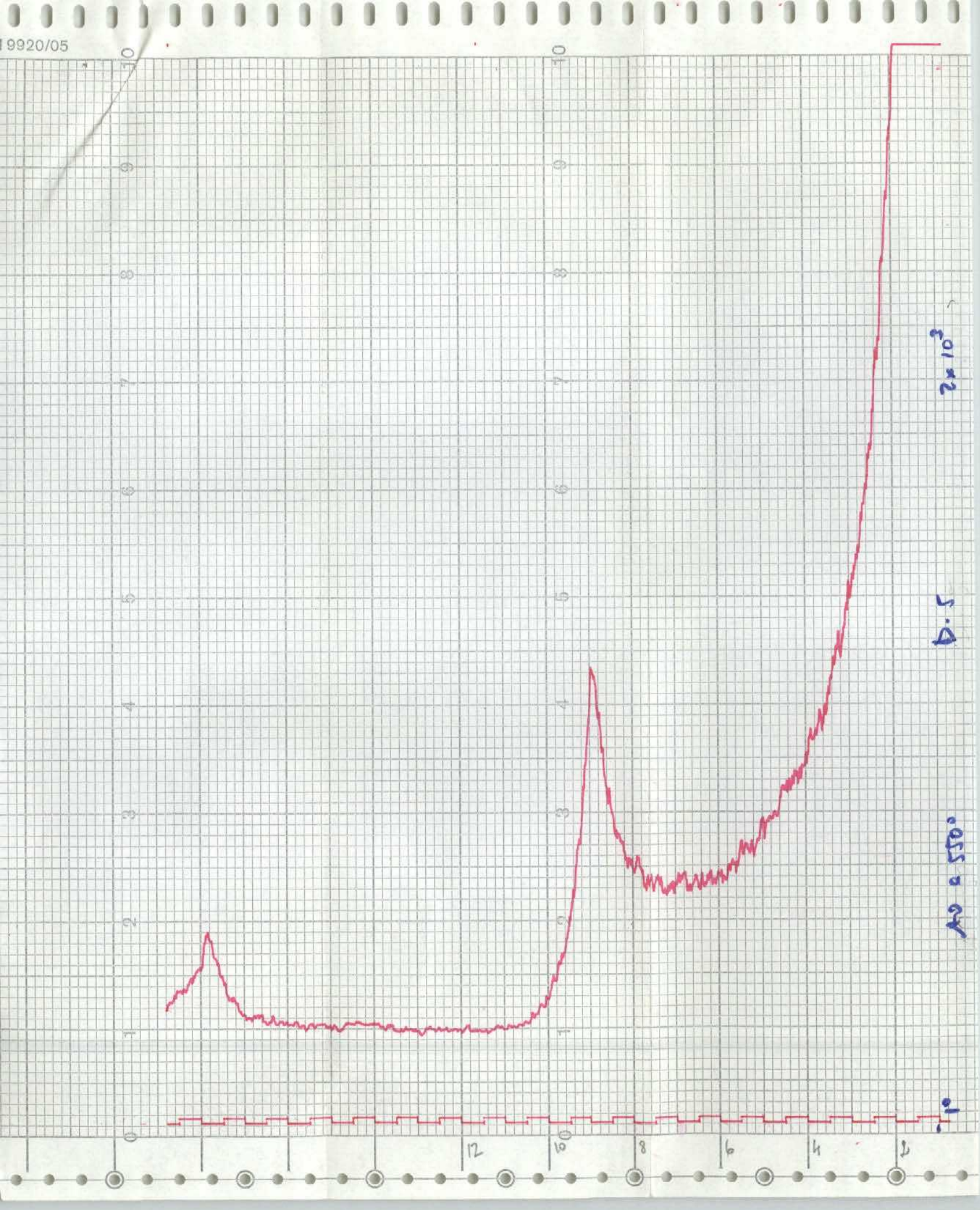

PHILIPS PM 9920/05
2x10³
D-4
AD = 550
10
8
6
4
2
0

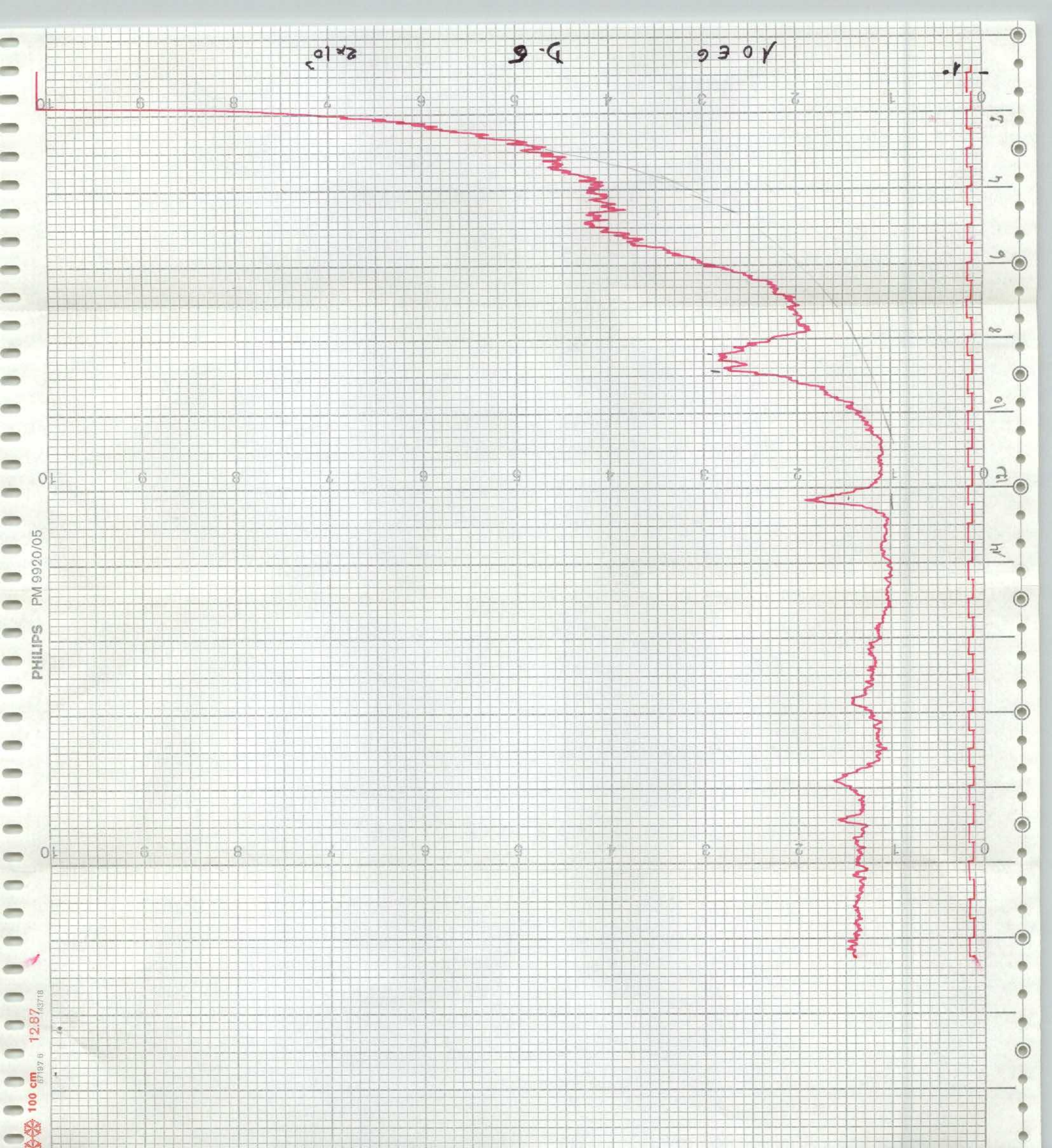

0
1
2
3
4
5
6
7
8
9
10
12
10
8
6
4
2
1e
AD EG
D-4
2x10²
PHILIPS PM 9920/05
671972 6
143718


9920/05
67197 6
143/18
2x10'
D-4
A.J.
-10
0
12
10
8
6
4
2

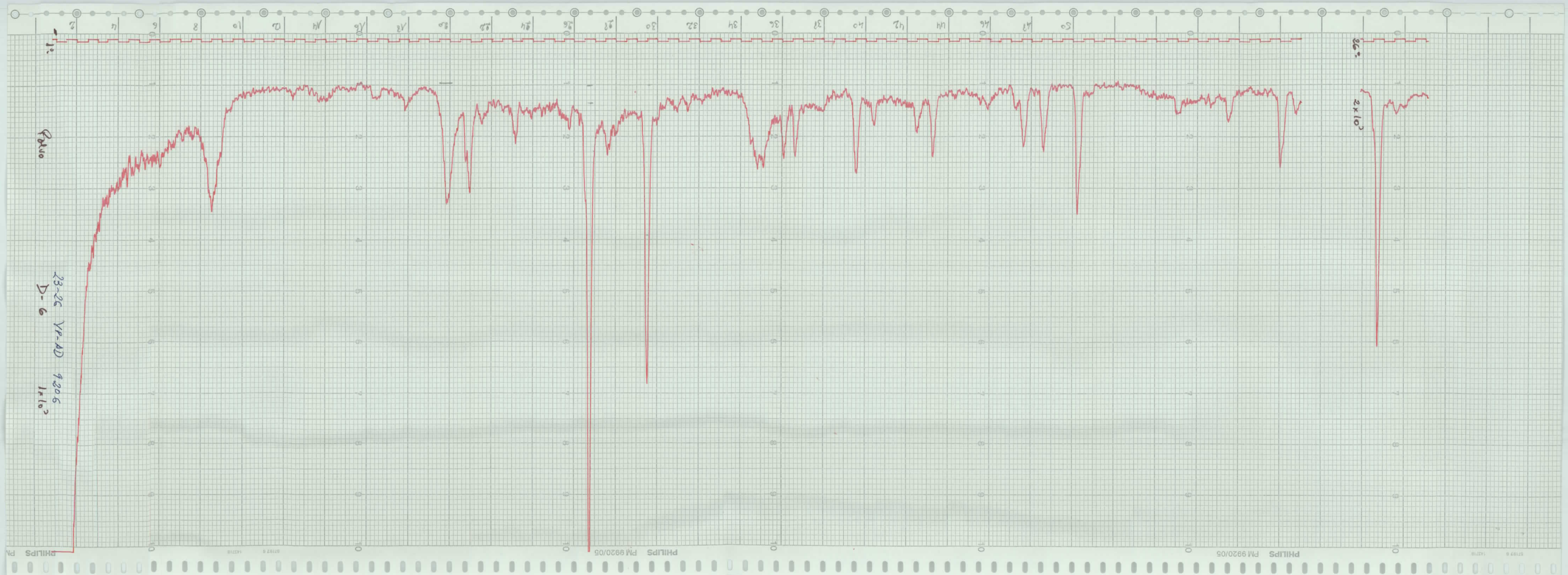

PHILIPS PM 9920/05
PHILIPS PM 9920/05
23-26 YP-AD 1205
D-5
1x10³
Radius
50
40
38
36
34
32
30
28
26
24
22
20
18
16
14
12
10
8
6
4
2
1

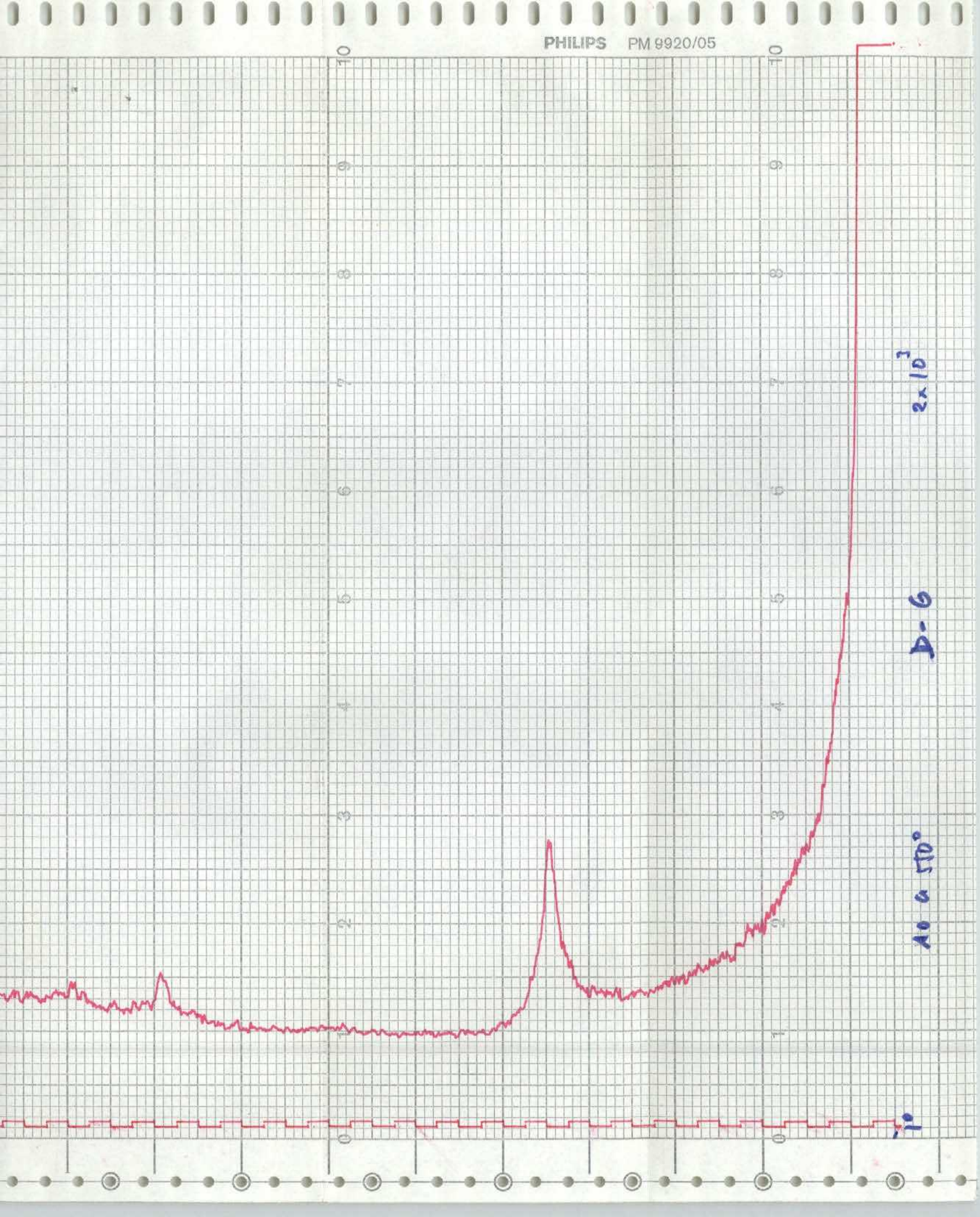
9920/05

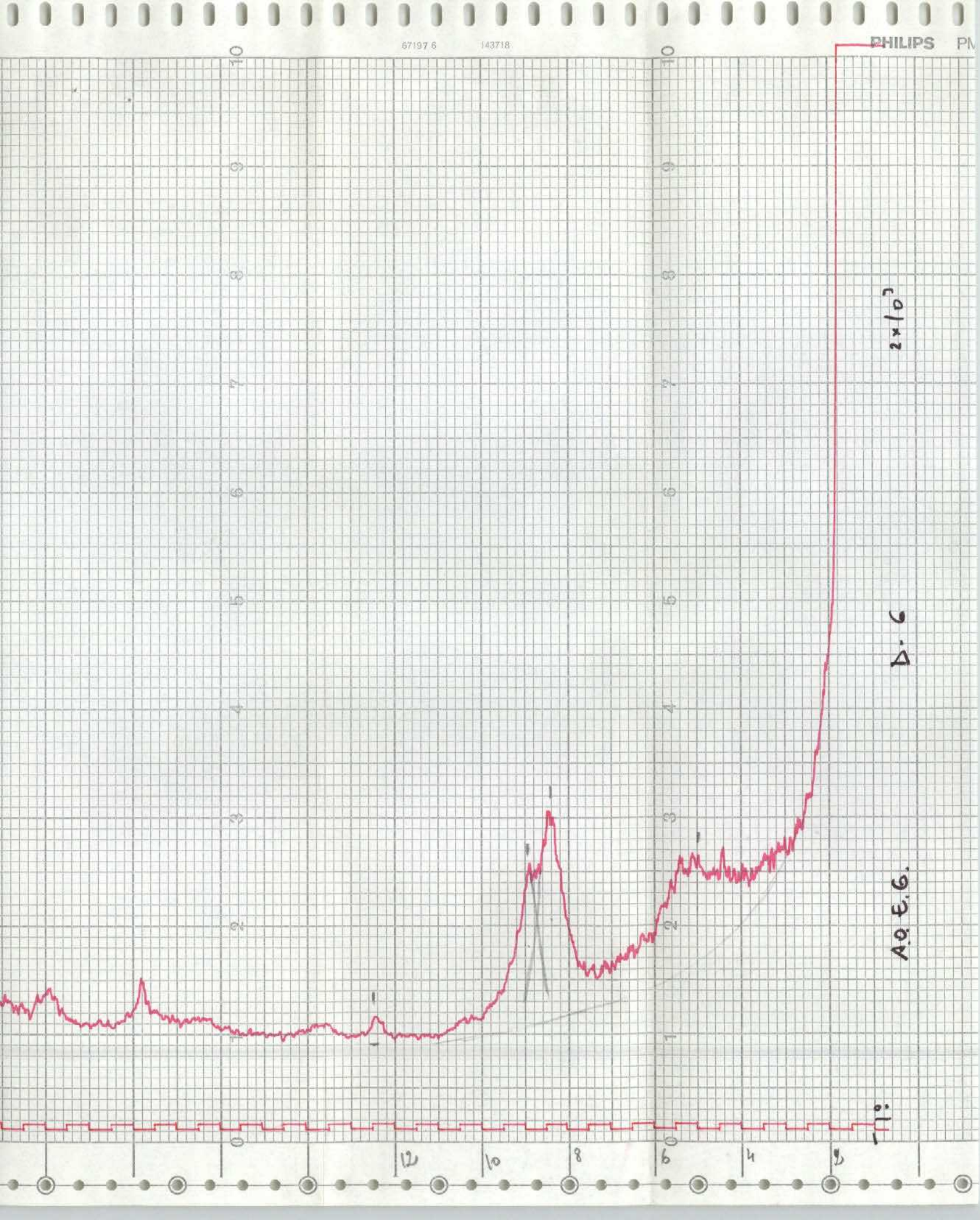


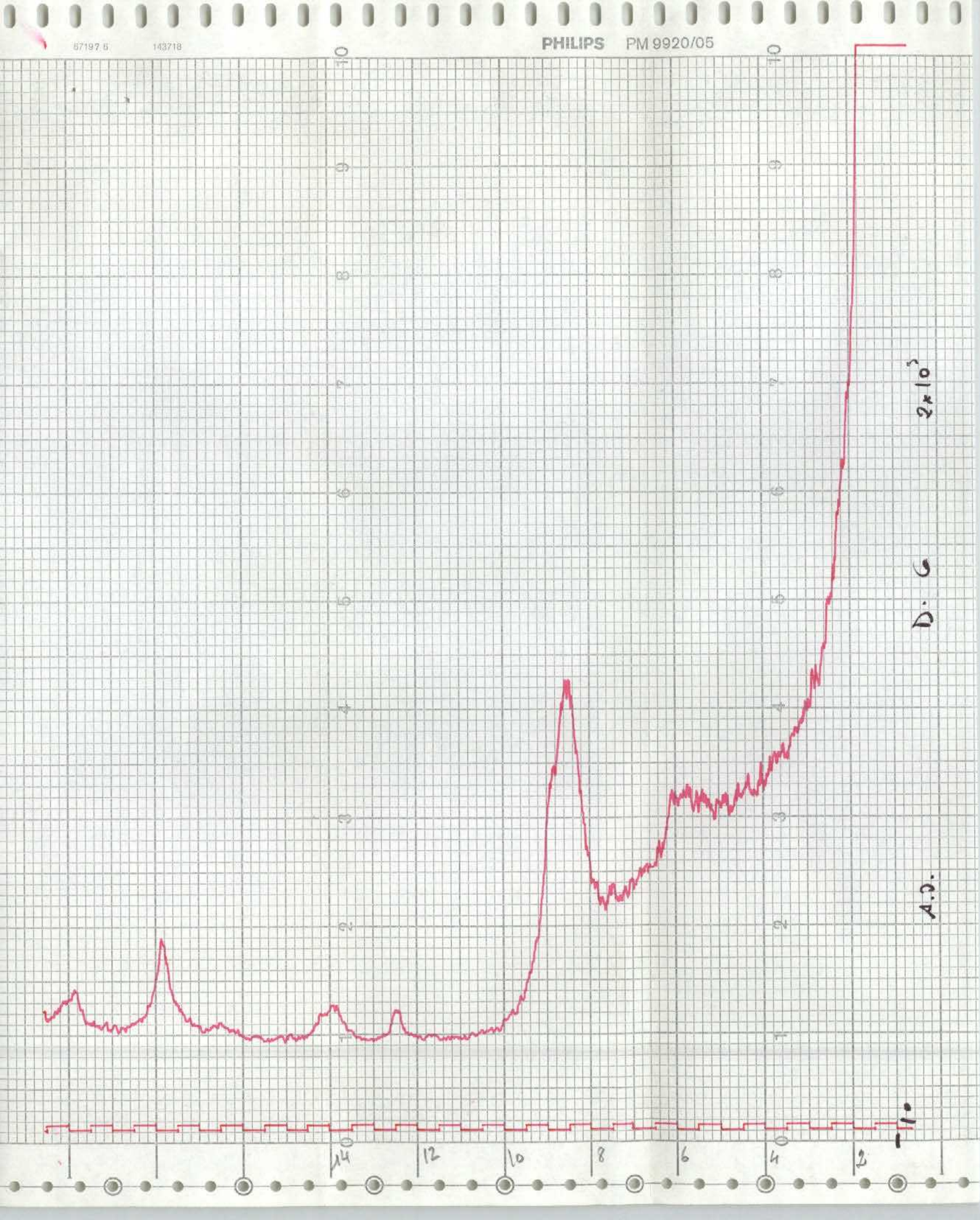

λ 0 E c
5.6
2x10³
-10
PHILIPS PM 9920/05
100 cm 67187 6 12.87 143718


A.C.
S.A.
2x10^3


Radio
23-25 Yr-AD 4206
D-6
1x10³
2x10³


PHILIPS PM 9920/05
2 x 10^3
A-6
Ao = STD°


67197.6
143718
PHILIPS
2×10³
D. 6
AO E.G.
II


67197.6
143718
PHILIPS PM 9920/05
2×10⁵
D. G
A.C.
14
12
10
8
6
4
2

90°

4×10^3

60

50

48

46

44

42

40

38

36

34

32

30

28

26

24

22

20

18

16

14

12

10

8

6

4

2

3,25

3,63

3,70

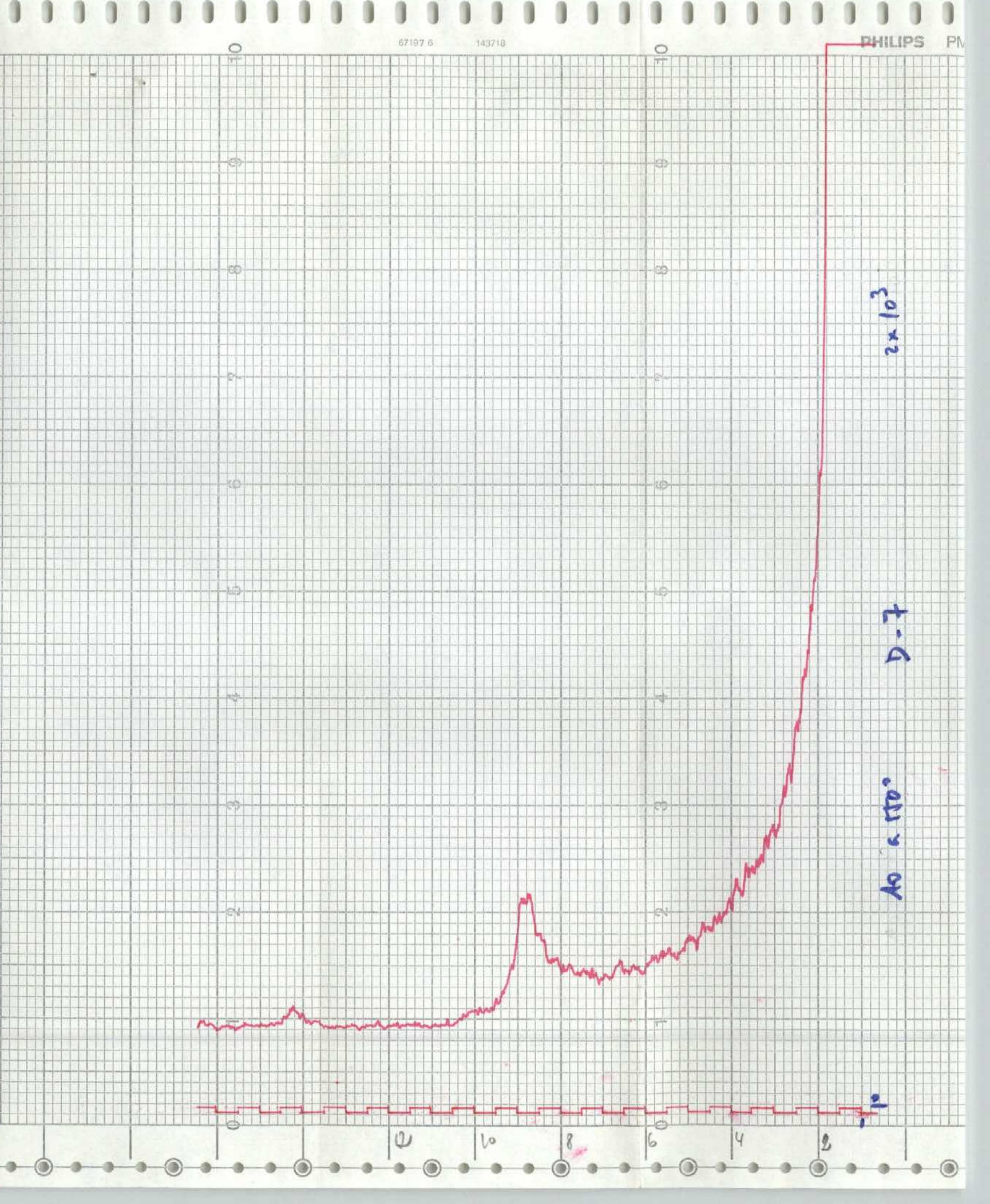
23-26 YP-AD 9207

D.7

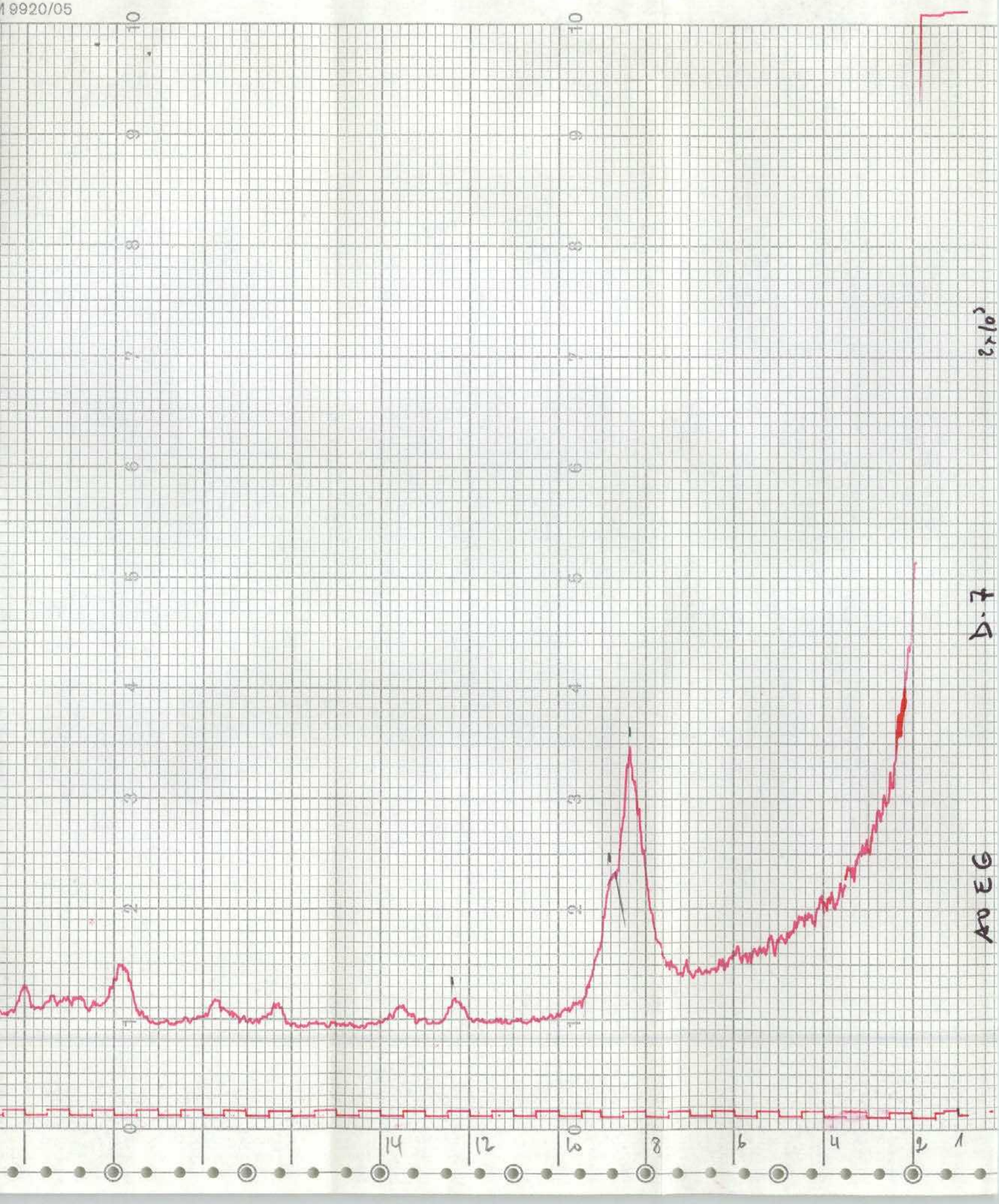
1×10^3

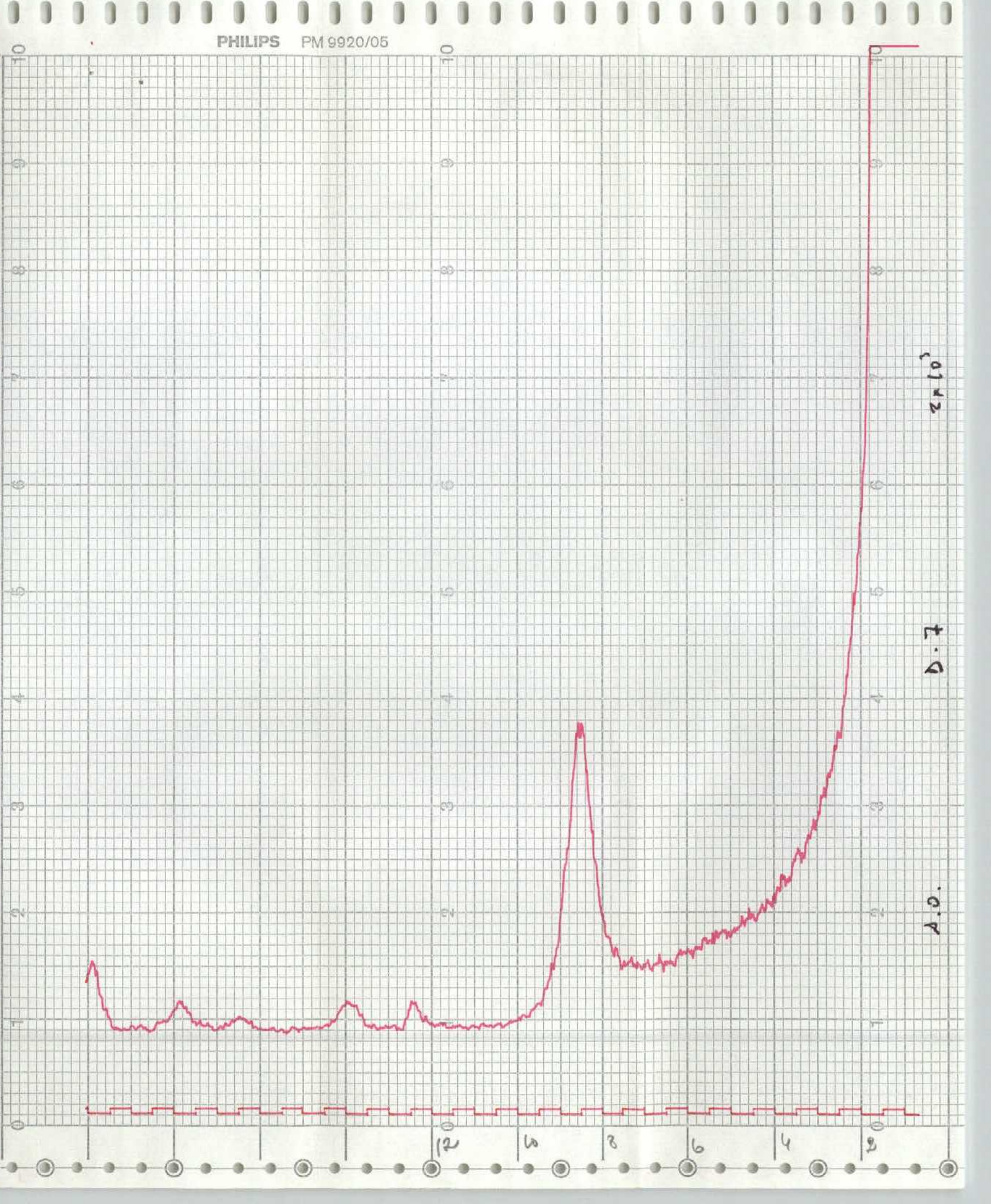
8 dw

PHILIPS PM 9920/05

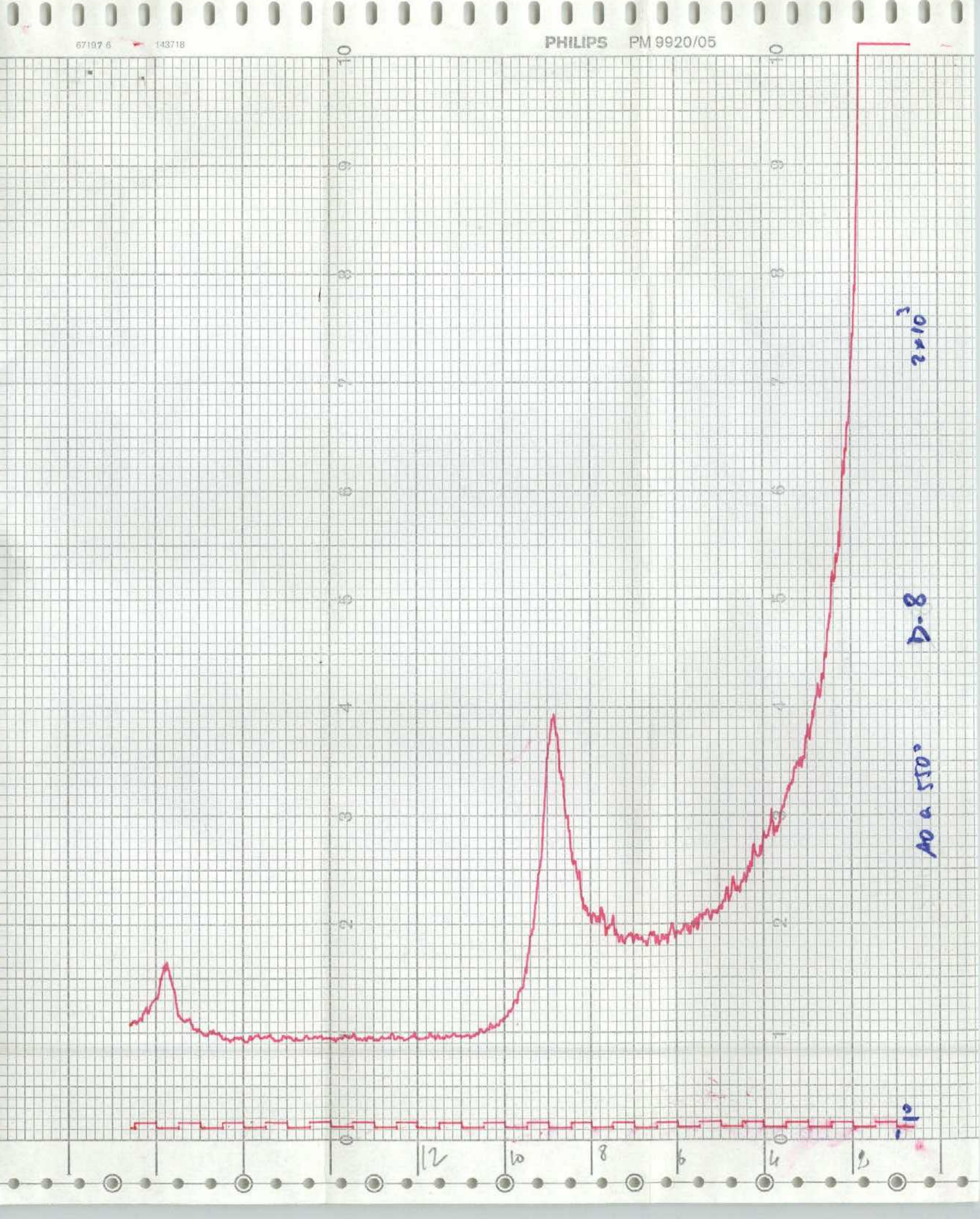

67197.6
143718
PHILIPS
2 x 10^3
D-7
Δθ = 110°

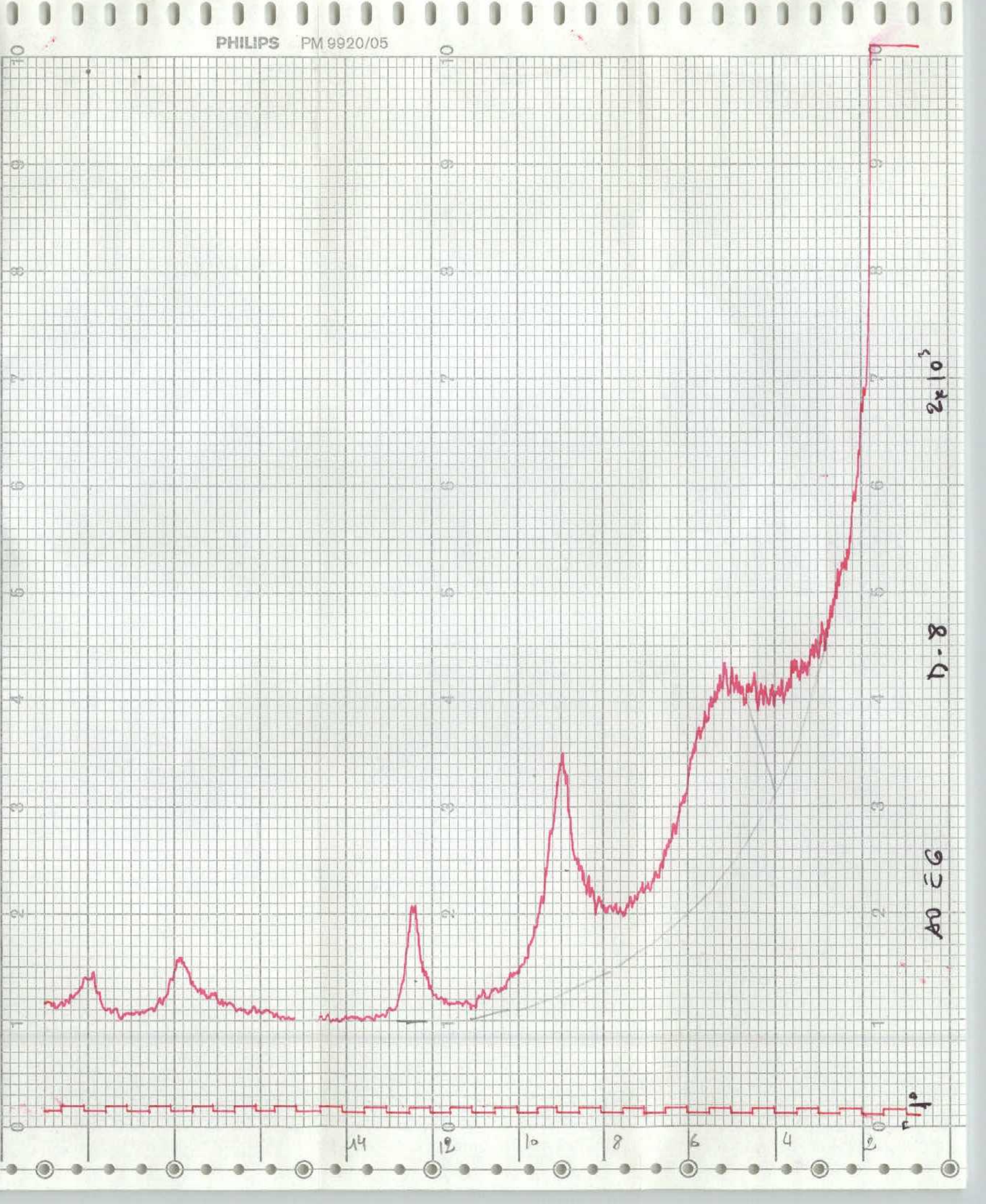
1 9920/05

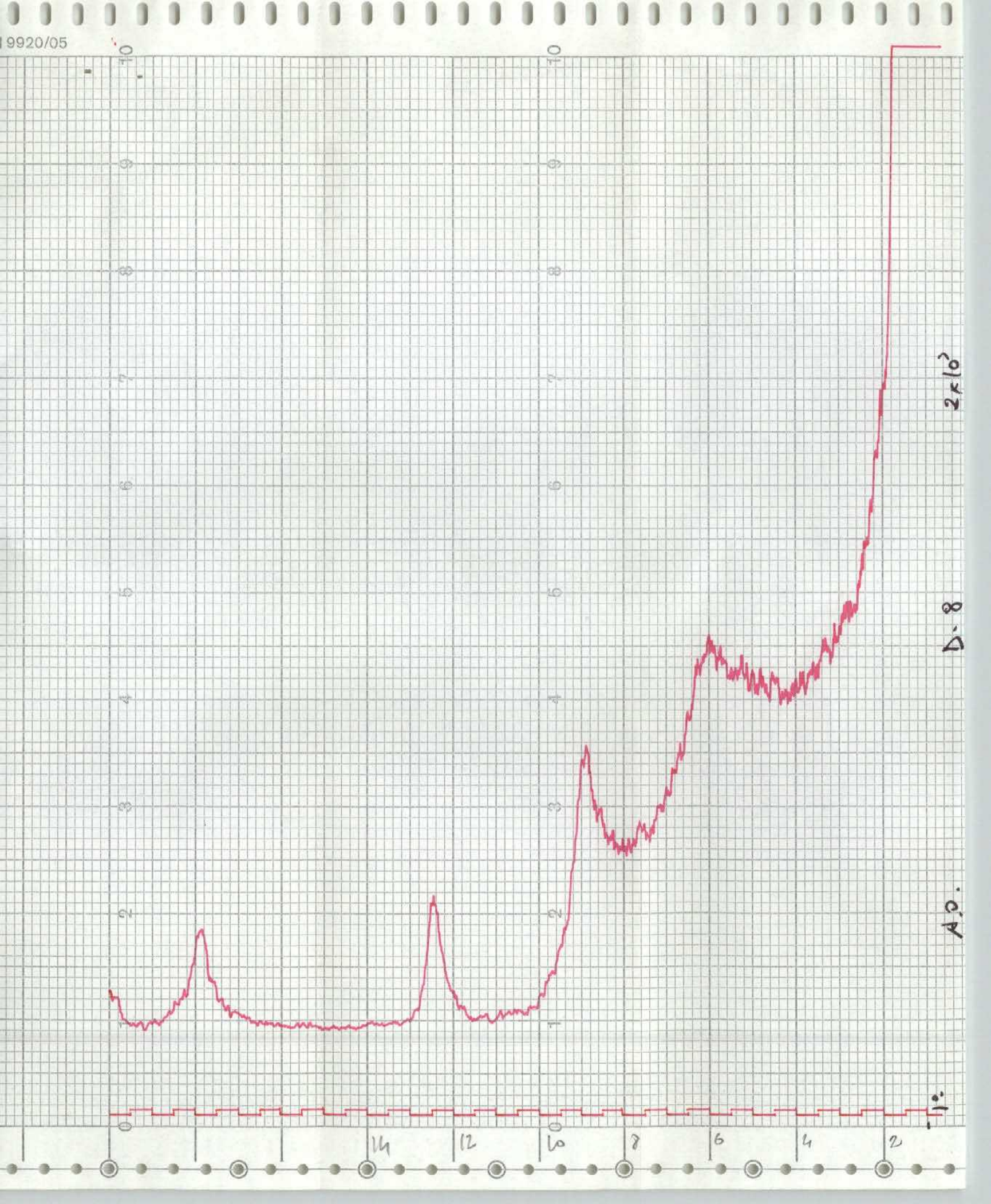


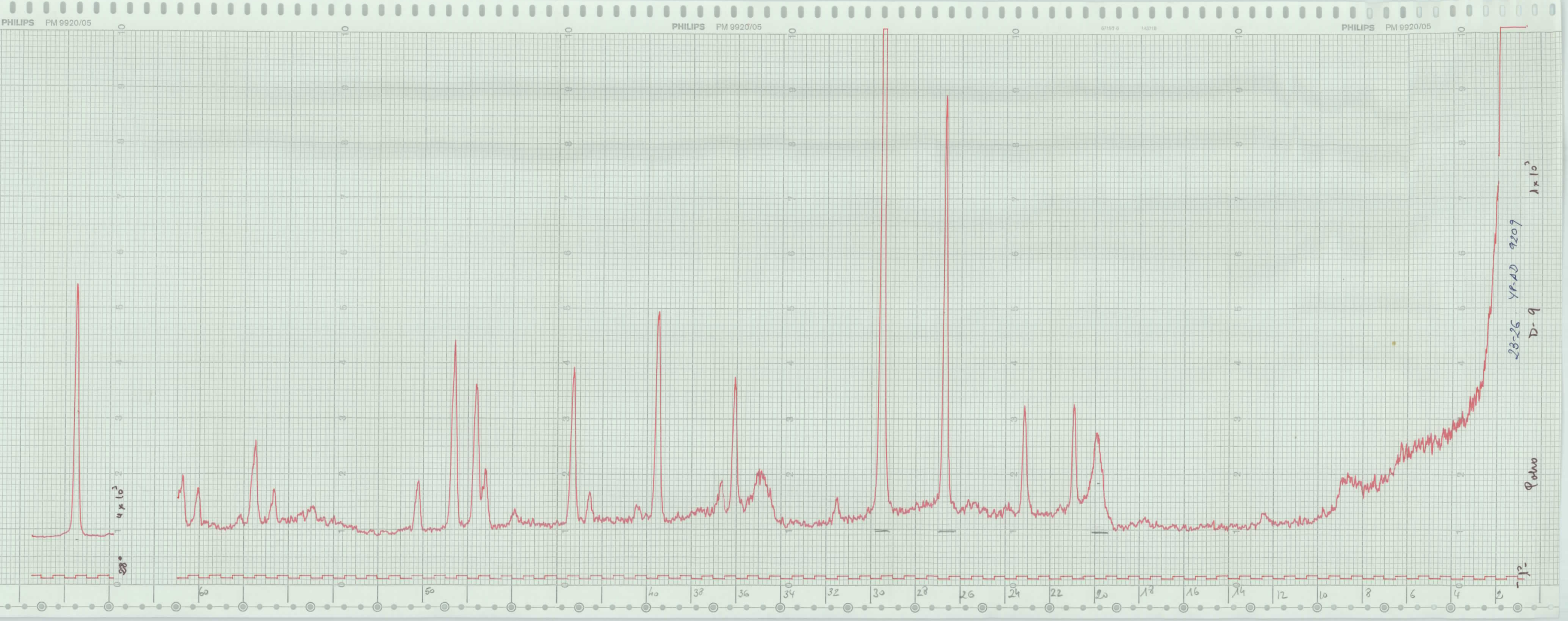

PHILIPS PM 9920/05
12
10
8
6
4
2
0
Fig. 4
2x10²


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
2x10²
2x10²
2x10²
1x10²
23-26 YP. AD 1208
D. 8
Pablo


67197 6
143718
PHILIPS PM 9920/05
D-8
AO a STD
12
10
8
6
4
2


PHILIPS PM 9920/05
2x10³
17.8
AD = 66
14
12
10
8
6
4
2


9920/05
2×10³
D. 8
A.U.
14
12
10
8
6
4
2


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
1 x 10³
23-26 YP-AD 9209
D-9
Polvo
28°
-11°
60
50
40
38
36
34
32
30
28
26
24
22
20
18
16
14
12
10
8
6
4
2

35 cm 40 cm 45 cm 50 cm

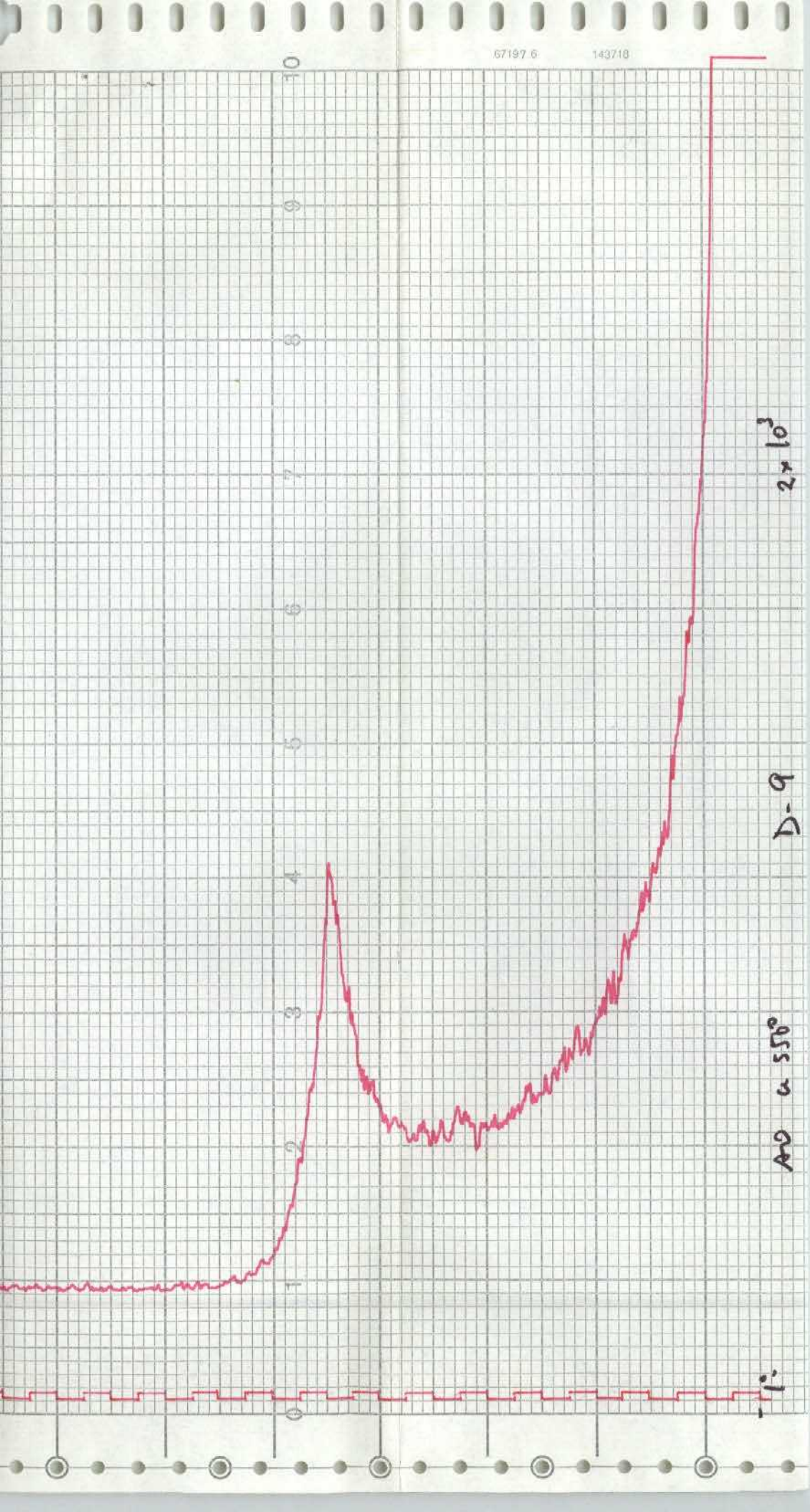
PHILIPS

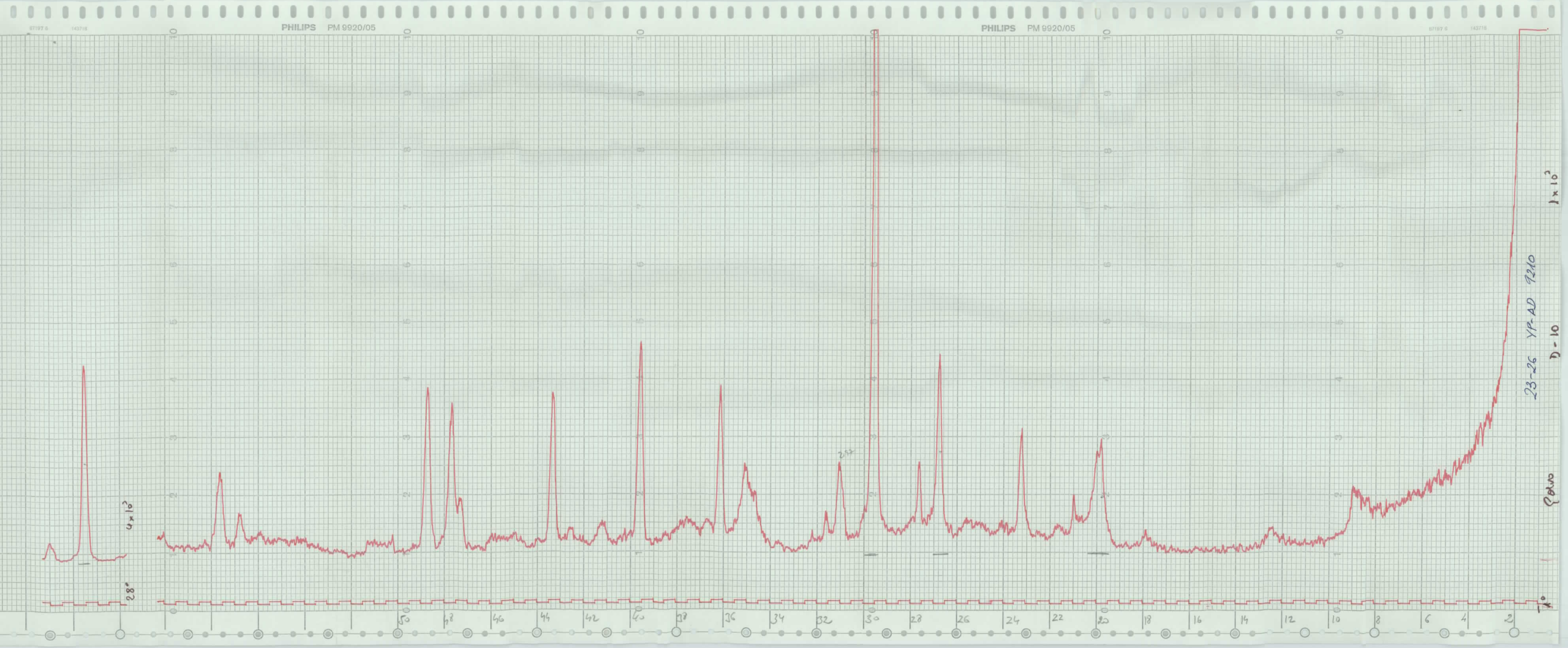
Δ·Β 2x10

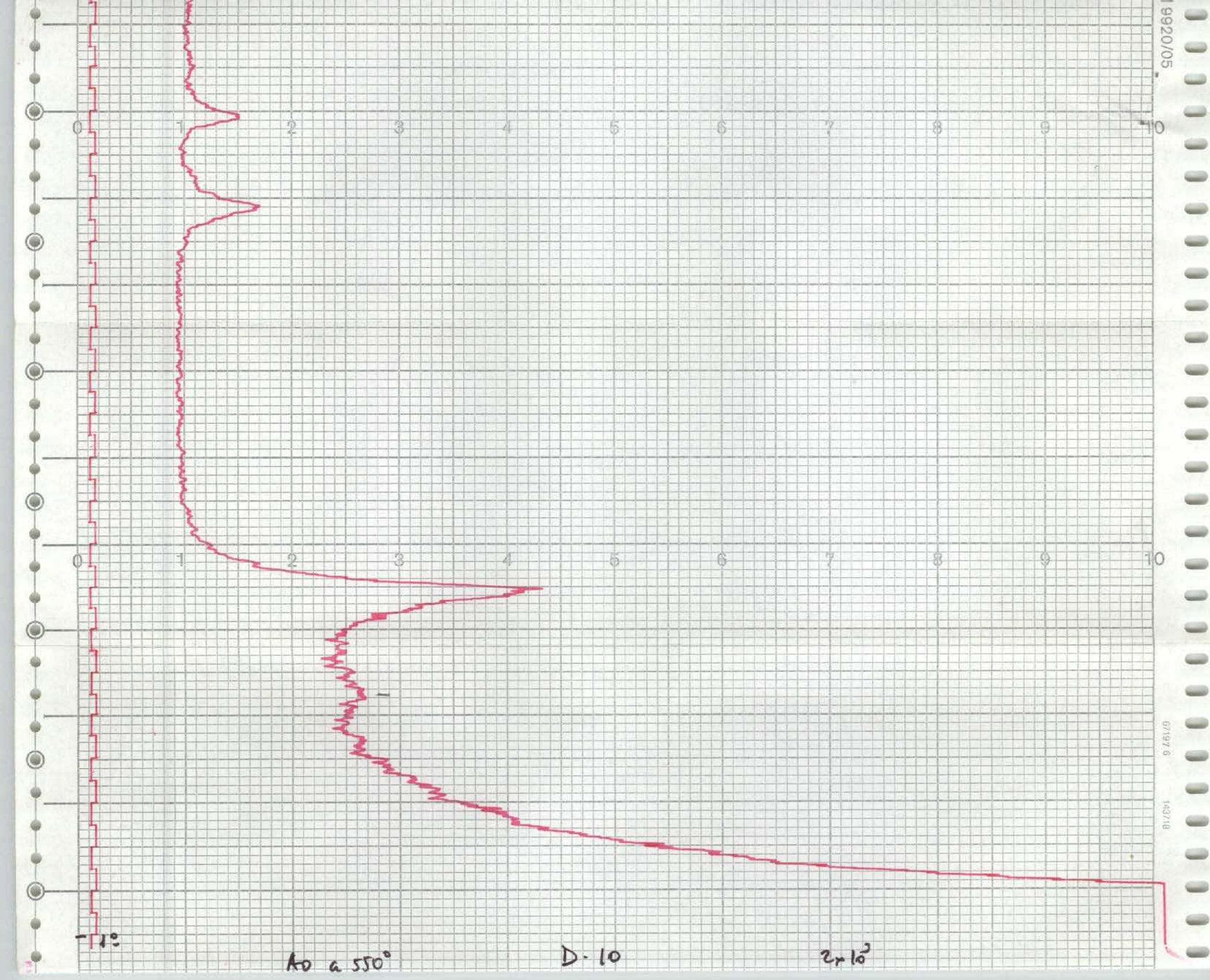
ΑΒΕΘ

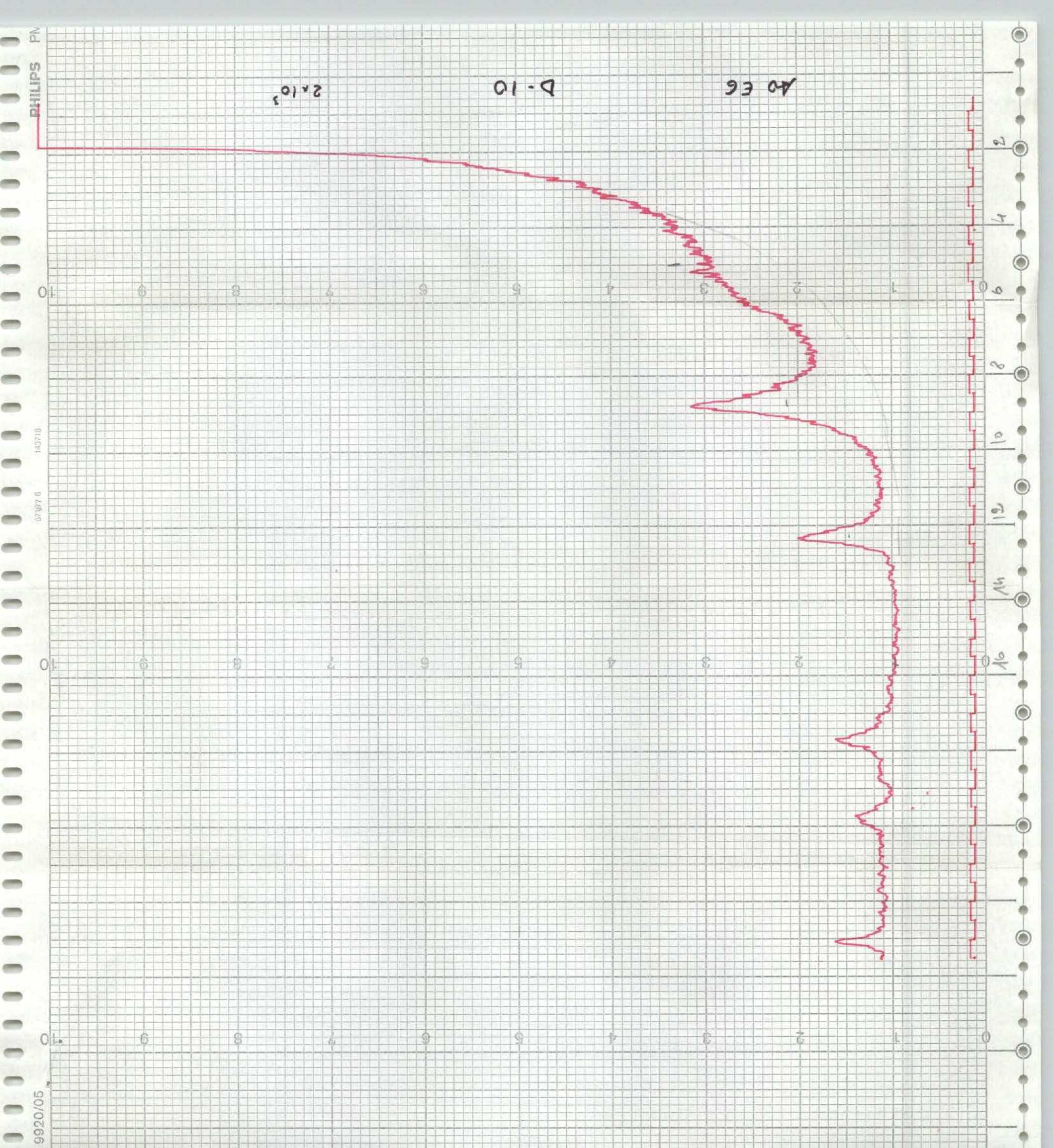
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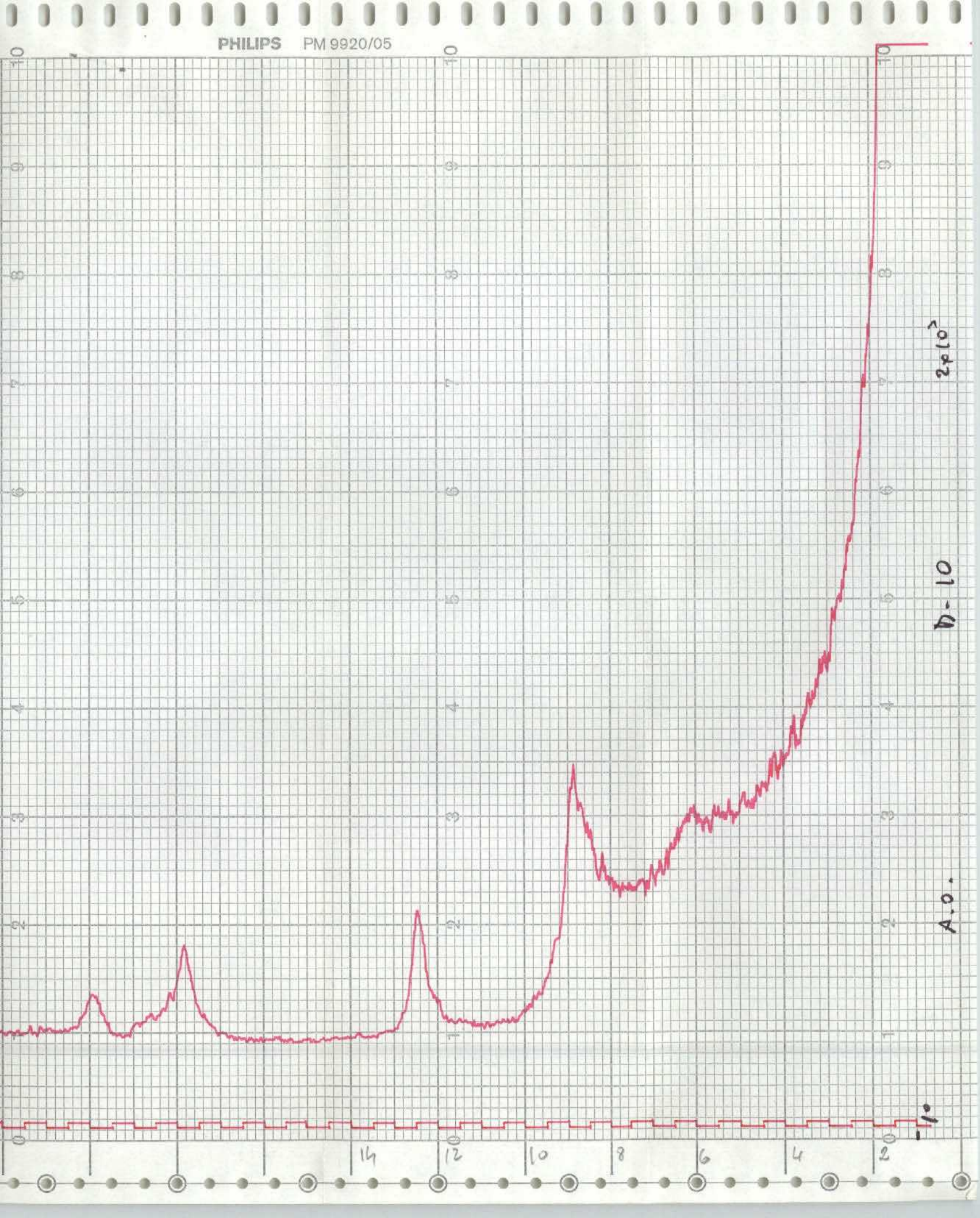

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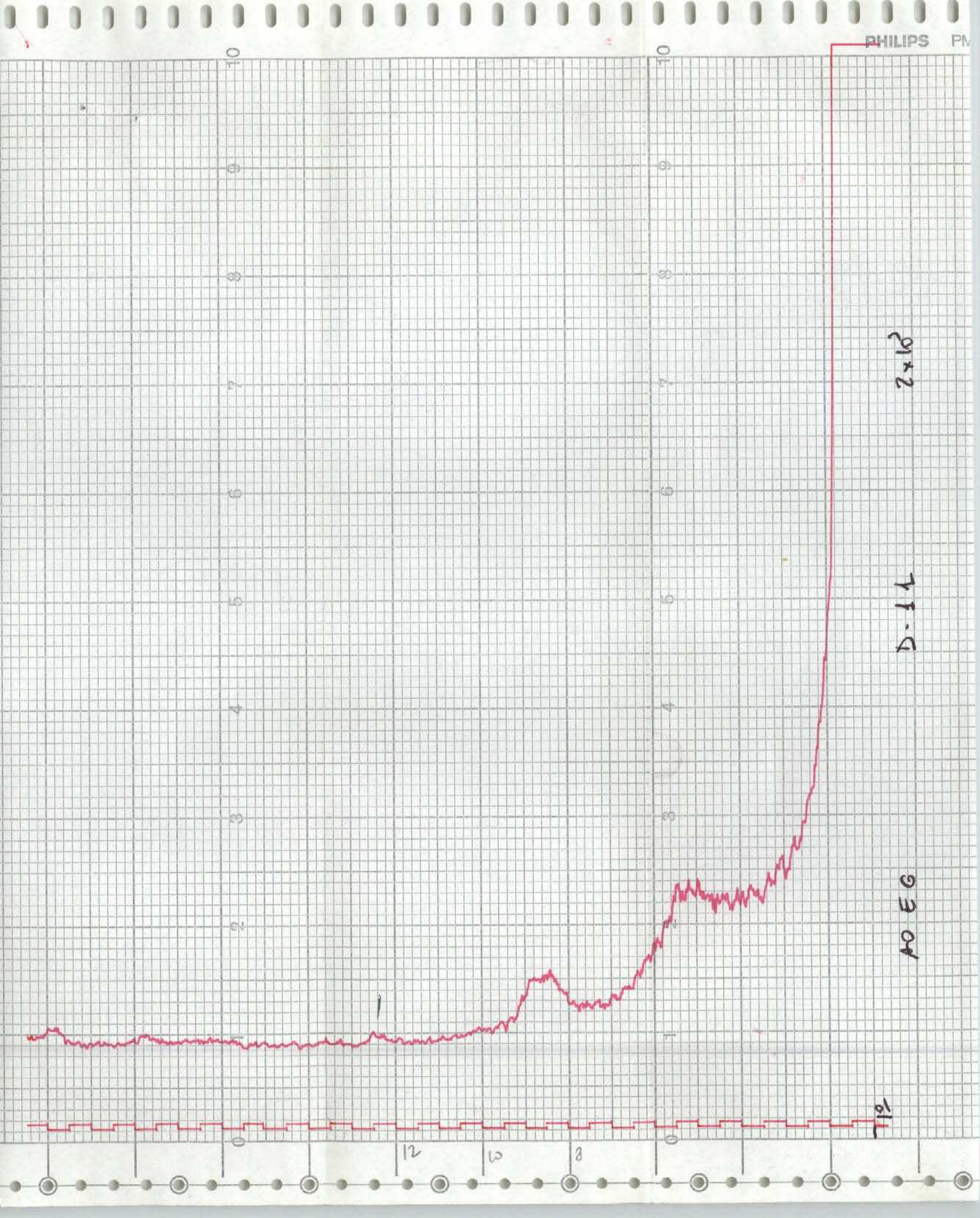

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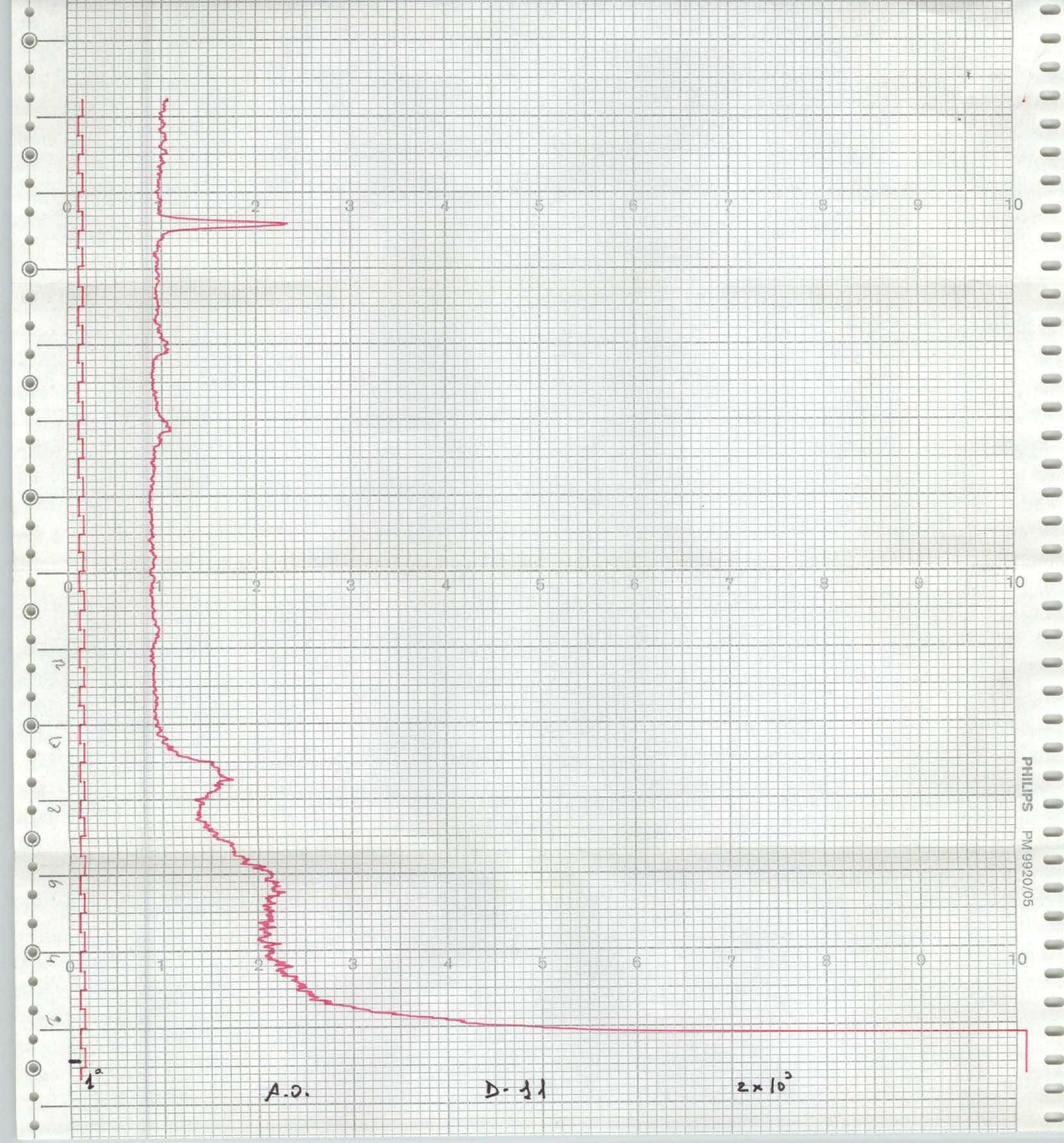

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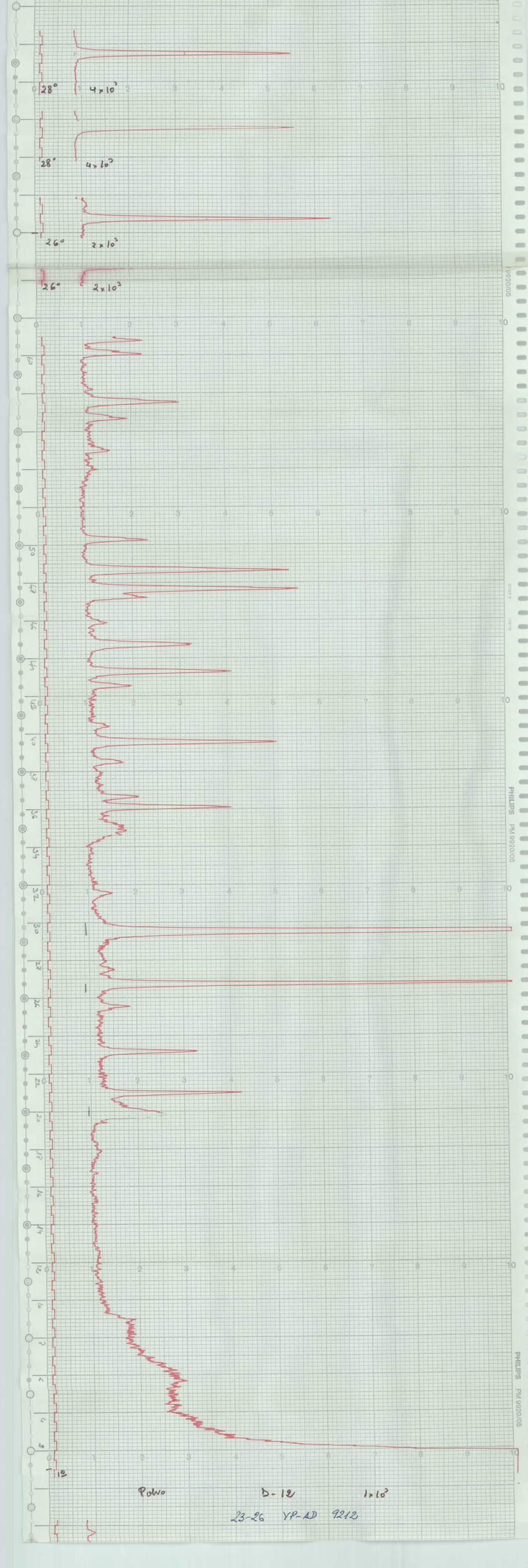

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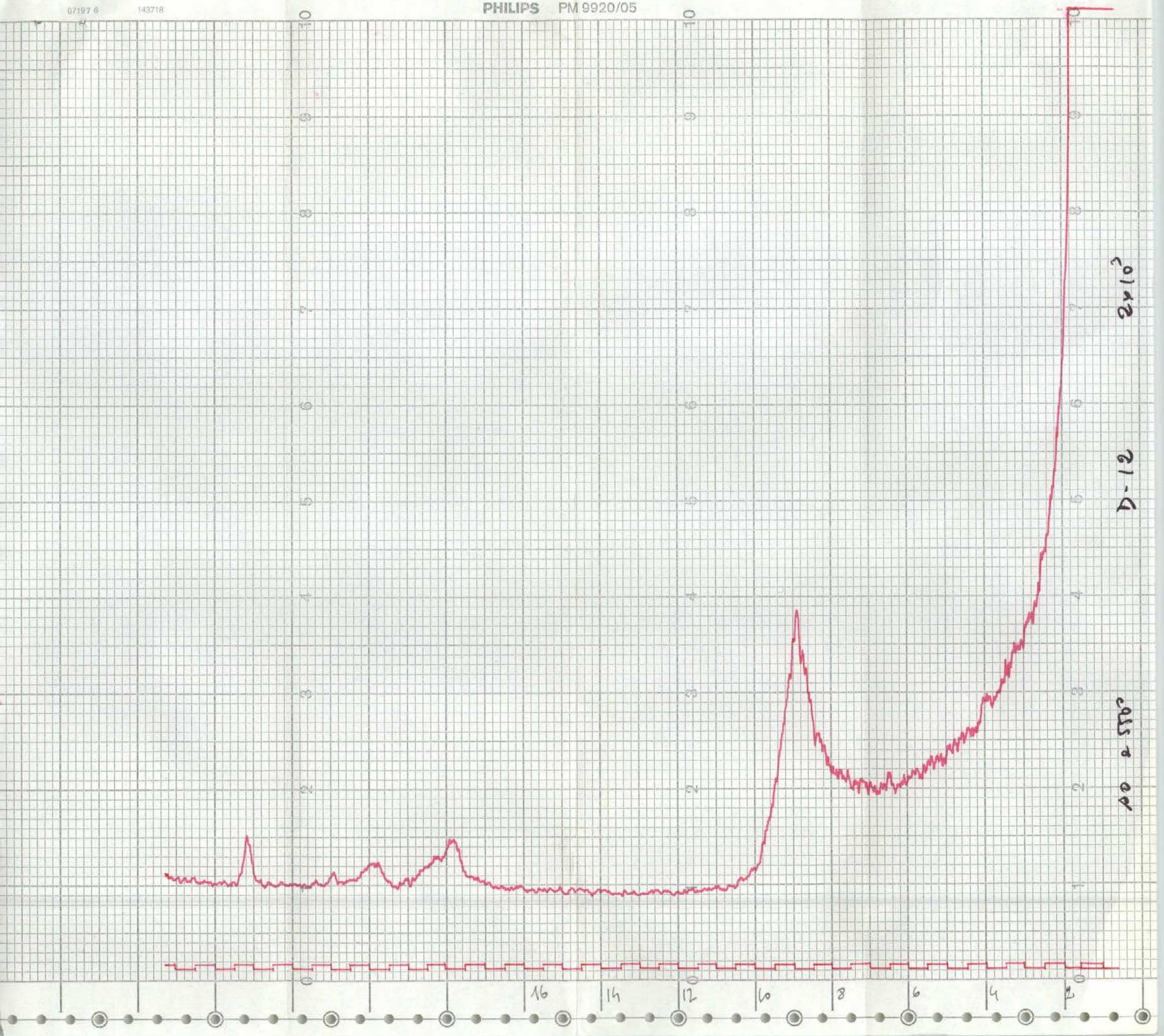
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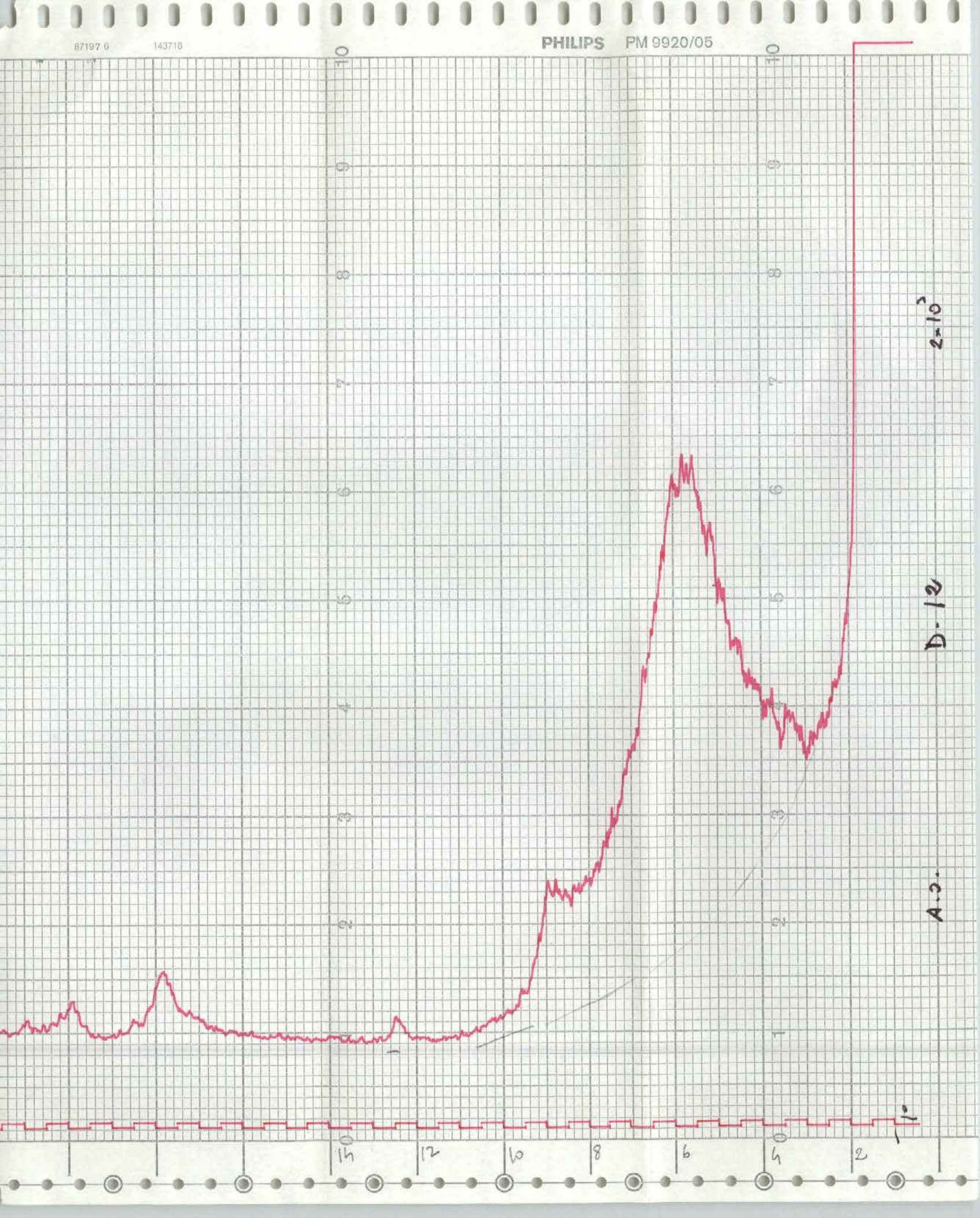
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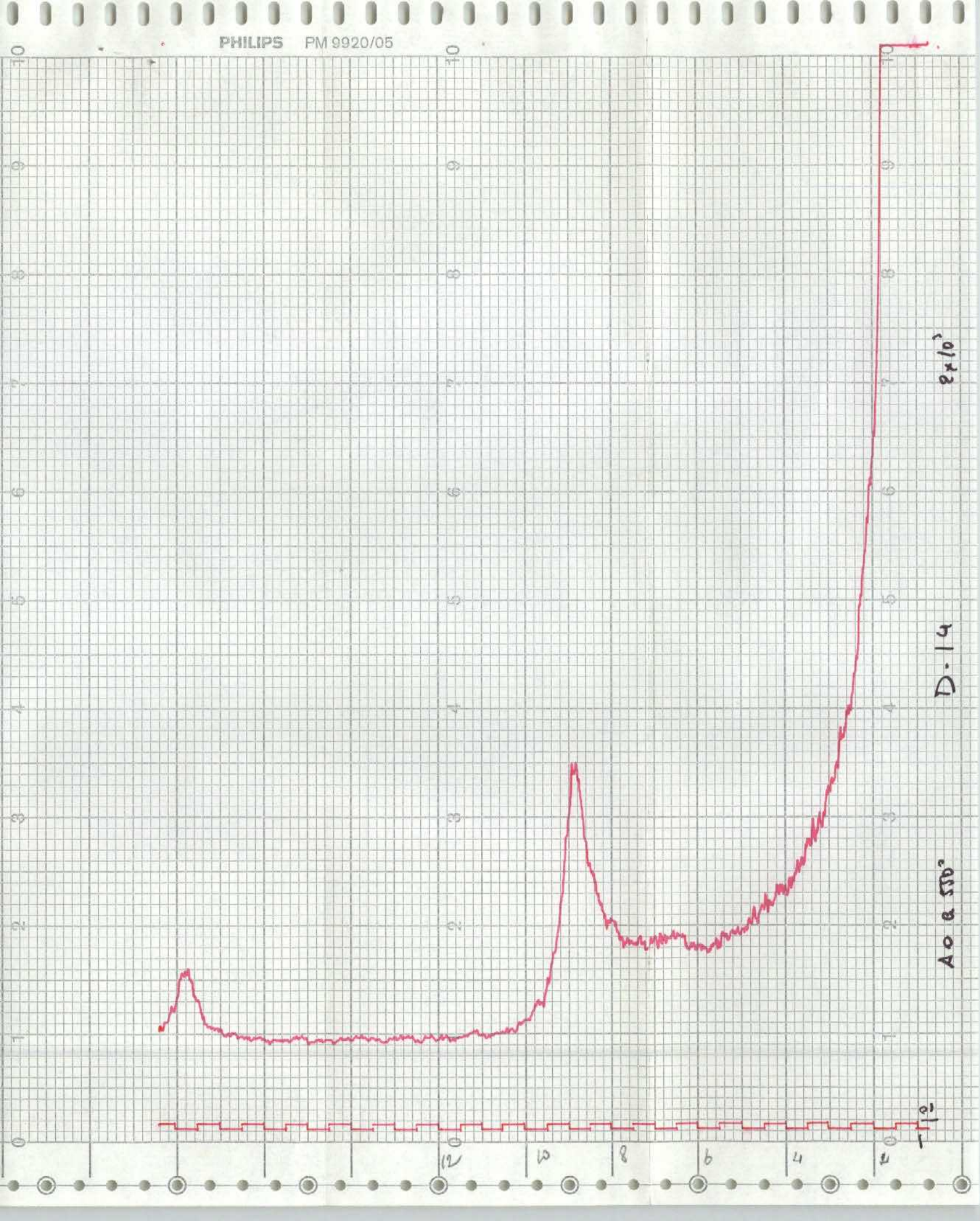
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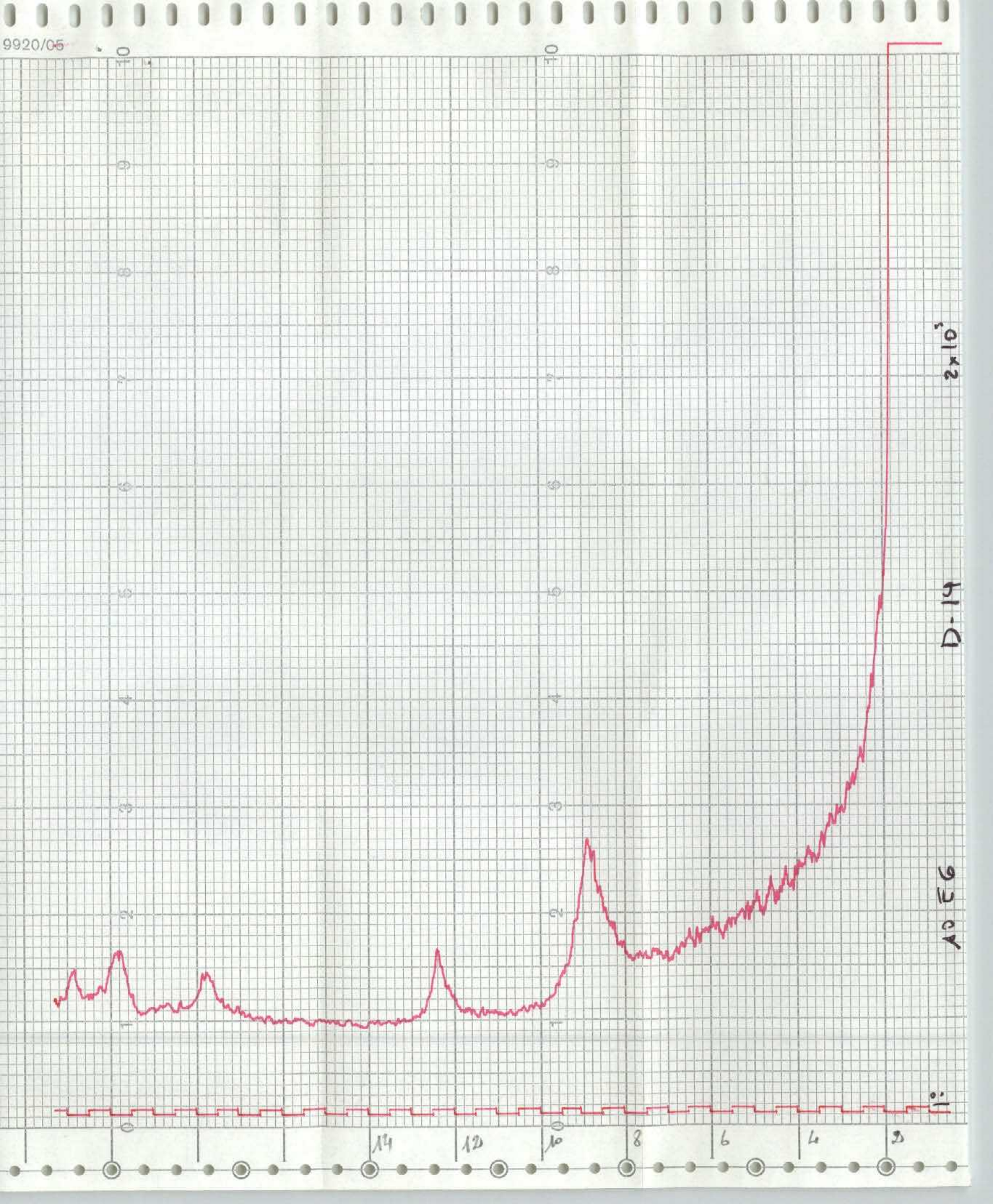
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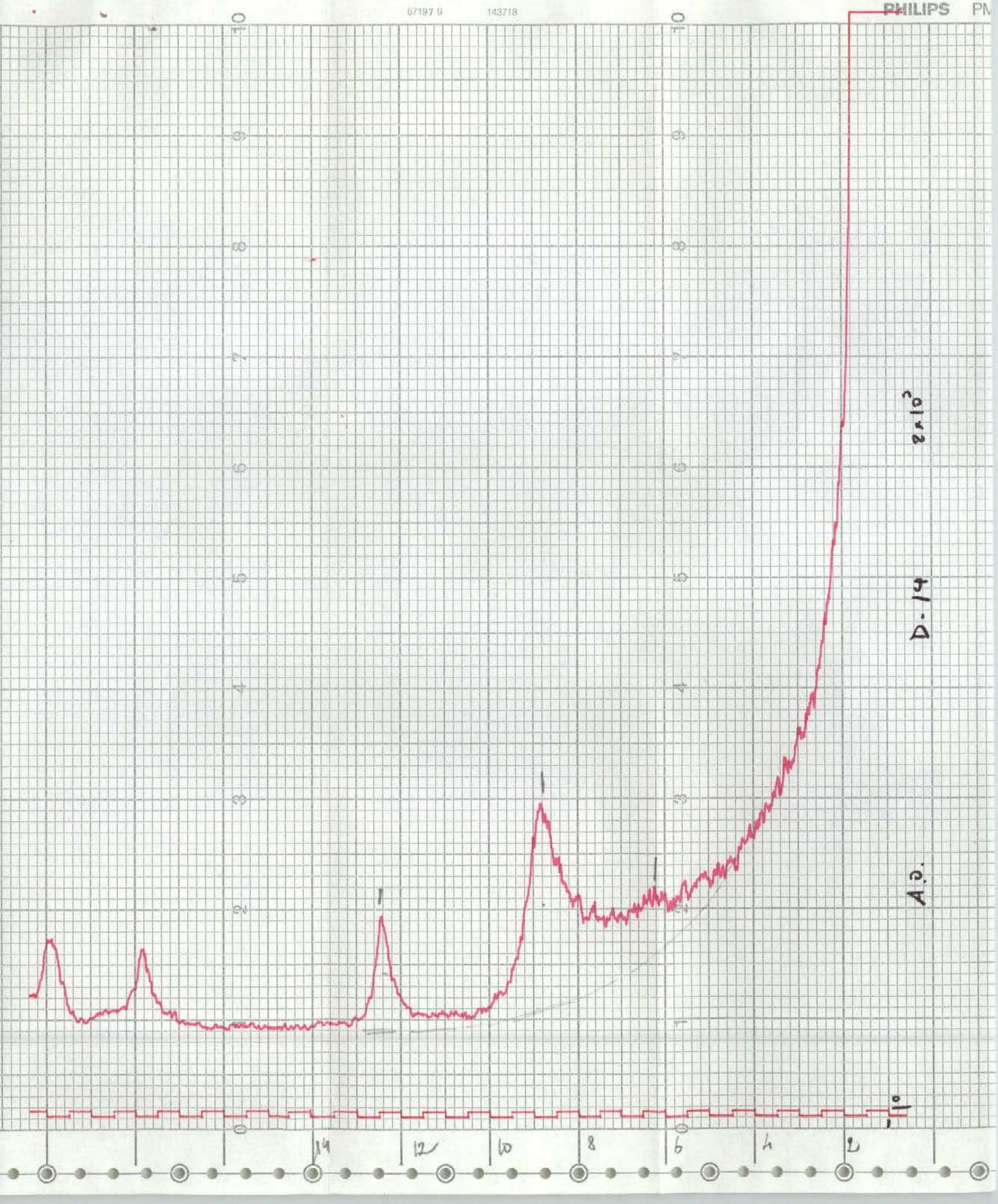
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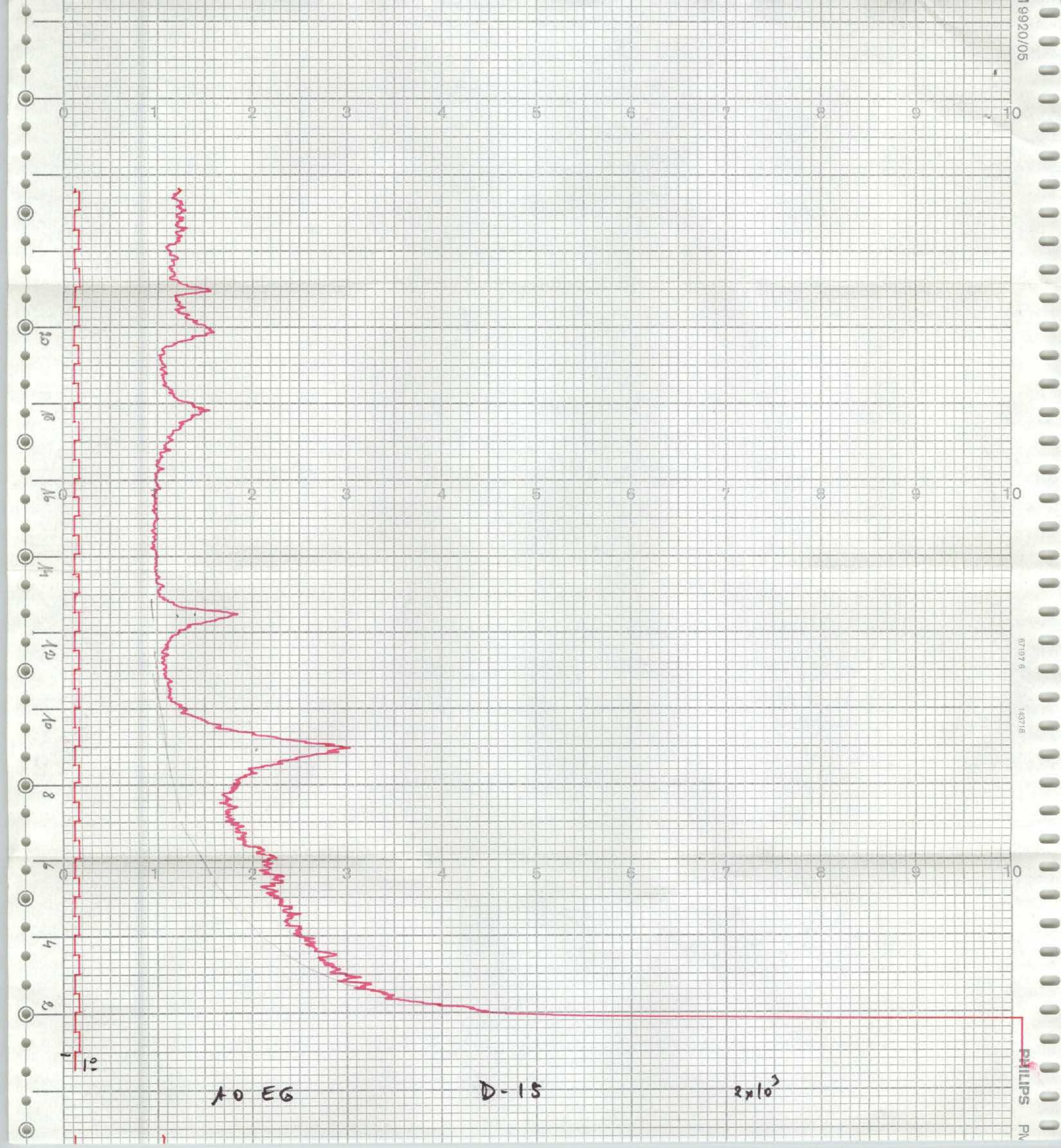
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