64619 57126 PHILIPS PM 9920/05

4 x 10⁵

2 x 10⁵

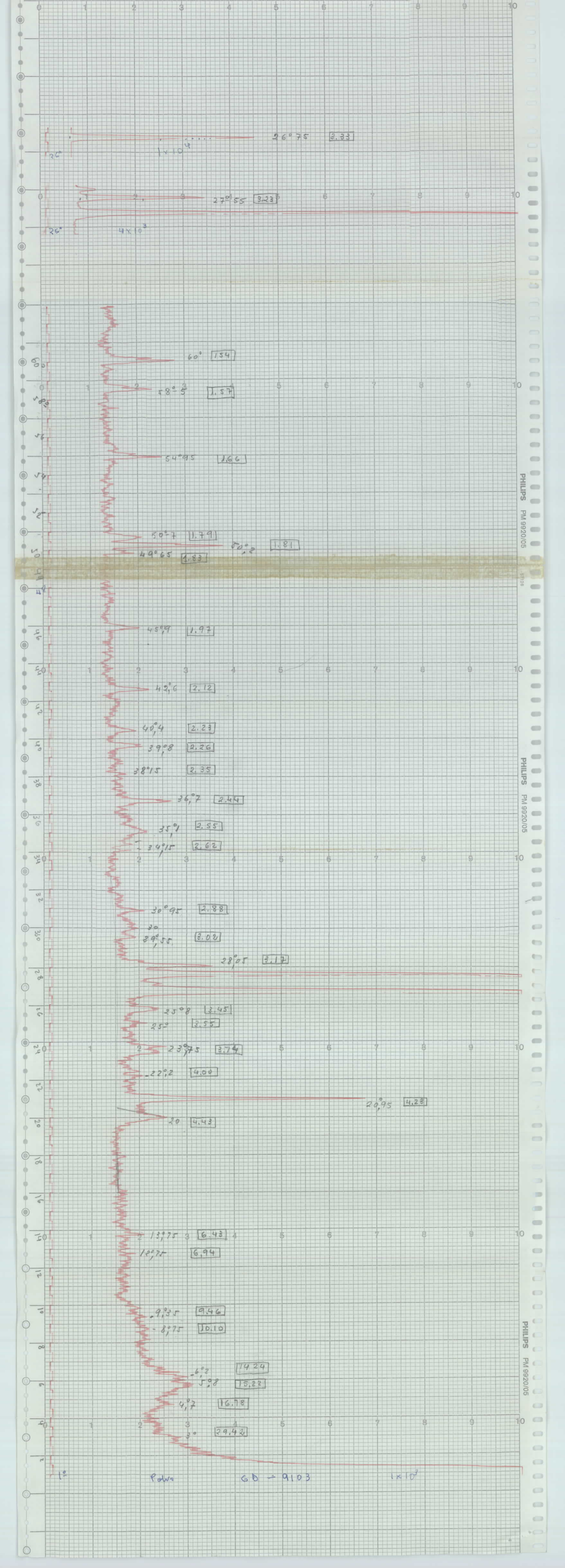
9108

G D

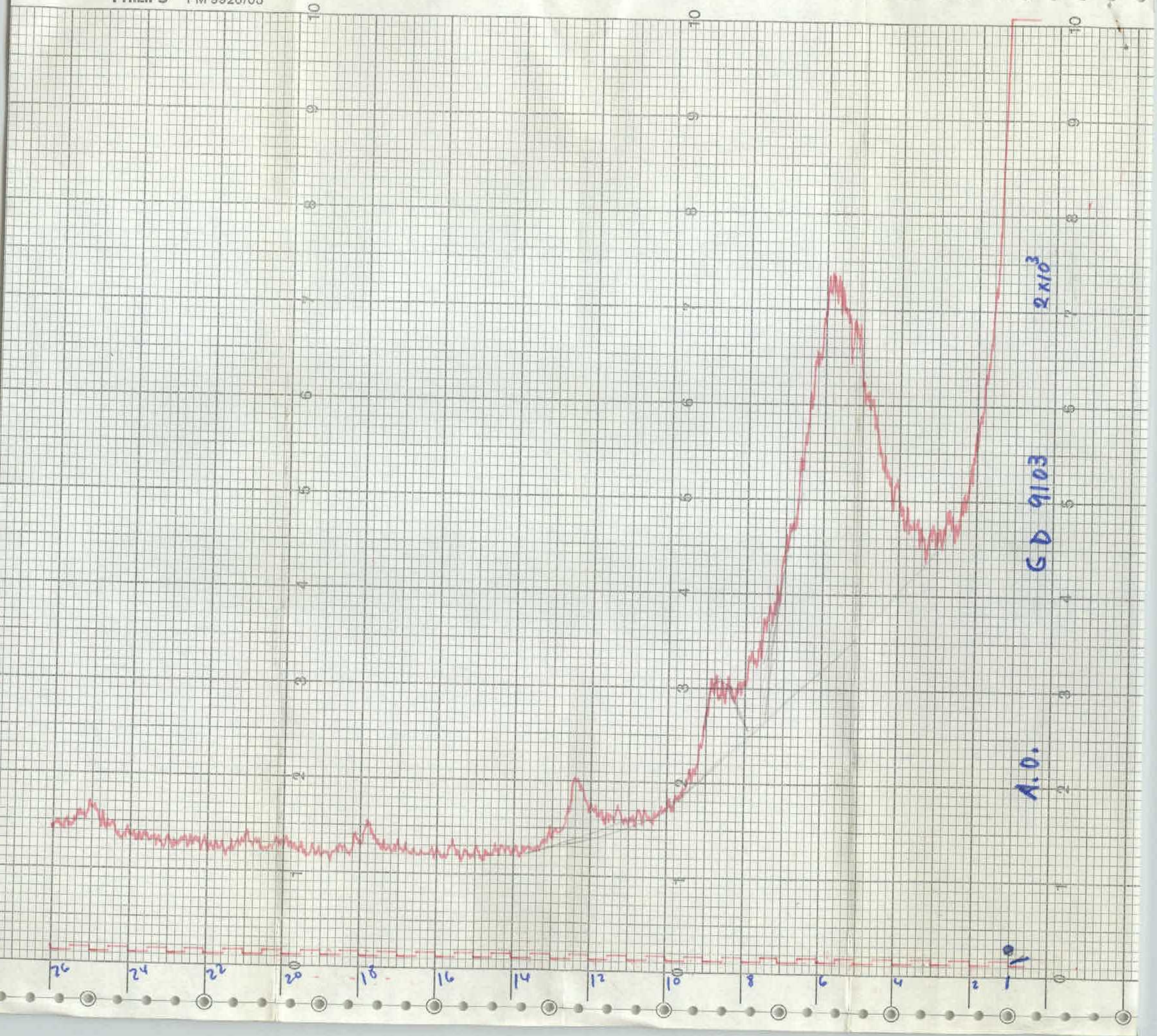
A.O.

20°

1°

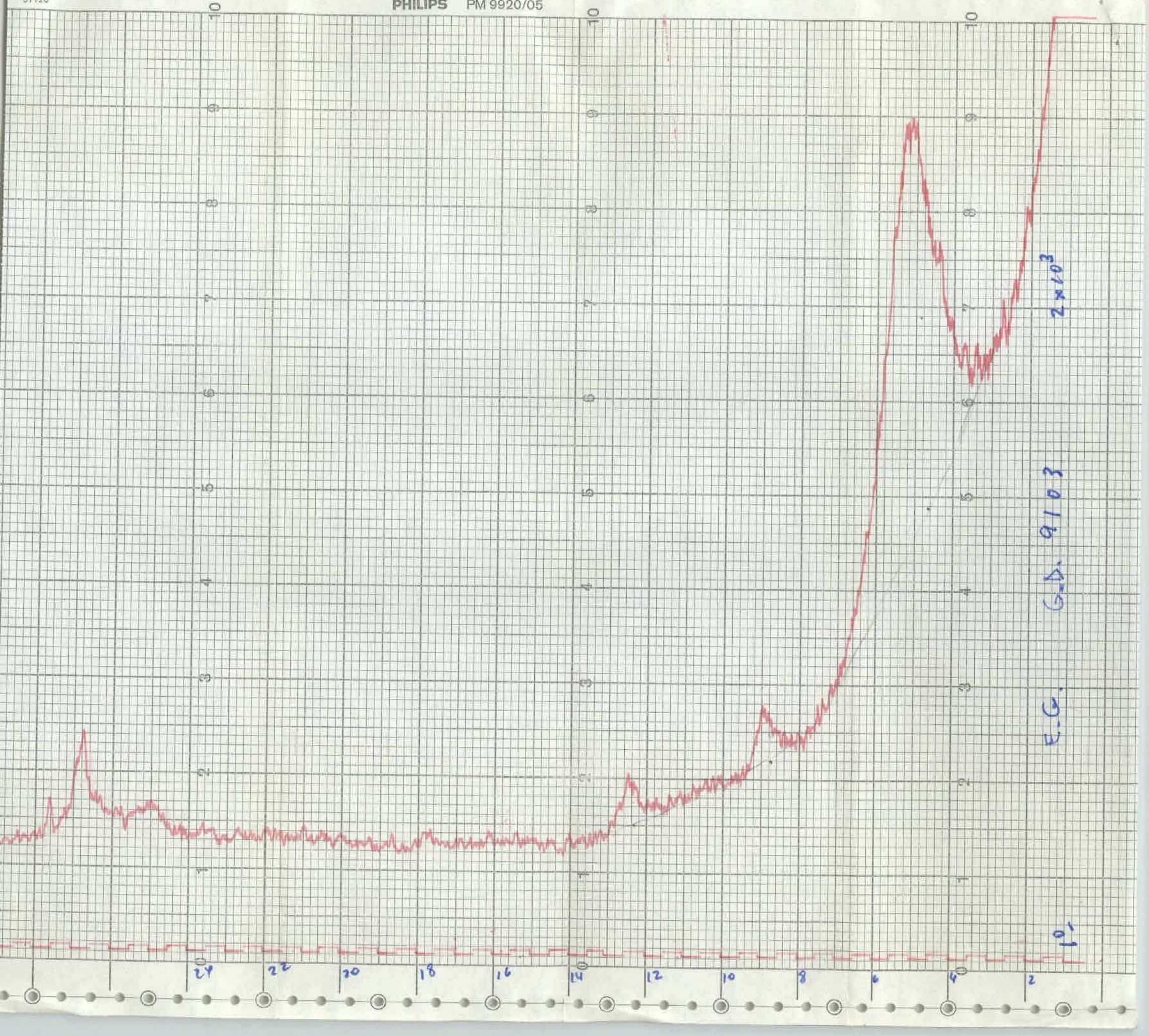

26°75 3.33
1x10⁻⁹
27°55 3.23
26°
4x10⁻³
60° 1.54
58°5 1.57
54°95 1.66
50°7 1.79
49°65 1.83
48°2 1.81
48°9 1.97
42°6 2.12
40°4 2.27
39°8 2.26
38°15 2.35
36°7 2.44
35°7 2.55
34°15 2.62
30°95 2.88
29°55 3.02
28°05 3.17
25°8 3.45
25° 3.55
23°75 3.74
22°2 4.00
20°95 4.28
20 4.43
13°75 6.43
12°75 6.94
9°35 9.46
8°75 10.10
6°2 14.24
5°8 15.32
4°7 16.78
3° 29.42
1°
Philips GD - 9103
1x10⁻⁷
PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05

PHILIPS PM 9920/05



57129

PHILIPS PM 9920/05



PHILIPS PM 9920/05

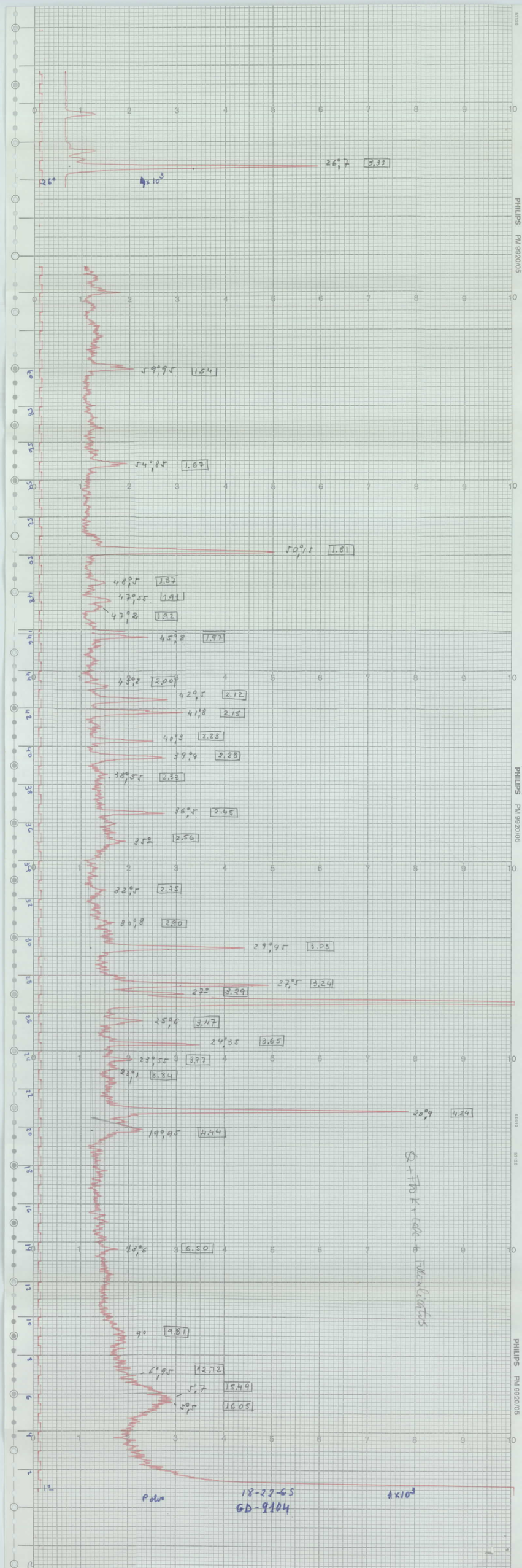
2x10^3

91 03

6 D 5

a FLO°

20 18 16 14 12 10 8 6 4 2 0


26°
4x10³
26°,7 3,33
59°,95 1,54
54°,85 1,67
50°,1 1,81
48°,5 1,87
47°,55 1,93
47°,8 1,92
45°,8 1,97
43°,2 2,00
42°,5 2,12
41°,8 2,15
40°,3 2,23
39°,9 2,28
38°,55 2,33
36°,5 2,45
35,2 2,56
32°,5 2,75
30°,8 2,90
29°,45 3,03
27°,5 3,24
27° 3,39
25°,6 3,47
24°,35 3,65
23°,55 3,77
23°,1 3,84
20°,9 4,24
19°,95 4,44
14°,6 6,50
9° 9,81
6°,95 12,72
5°,7 15,49
5°,5 16,05
1°
Poudre
18-22-65
GD-9104
4x10³
PHILIPS PM 9920/05

PHILIPS PM 9920/05

Monitoring Ca

7×10³

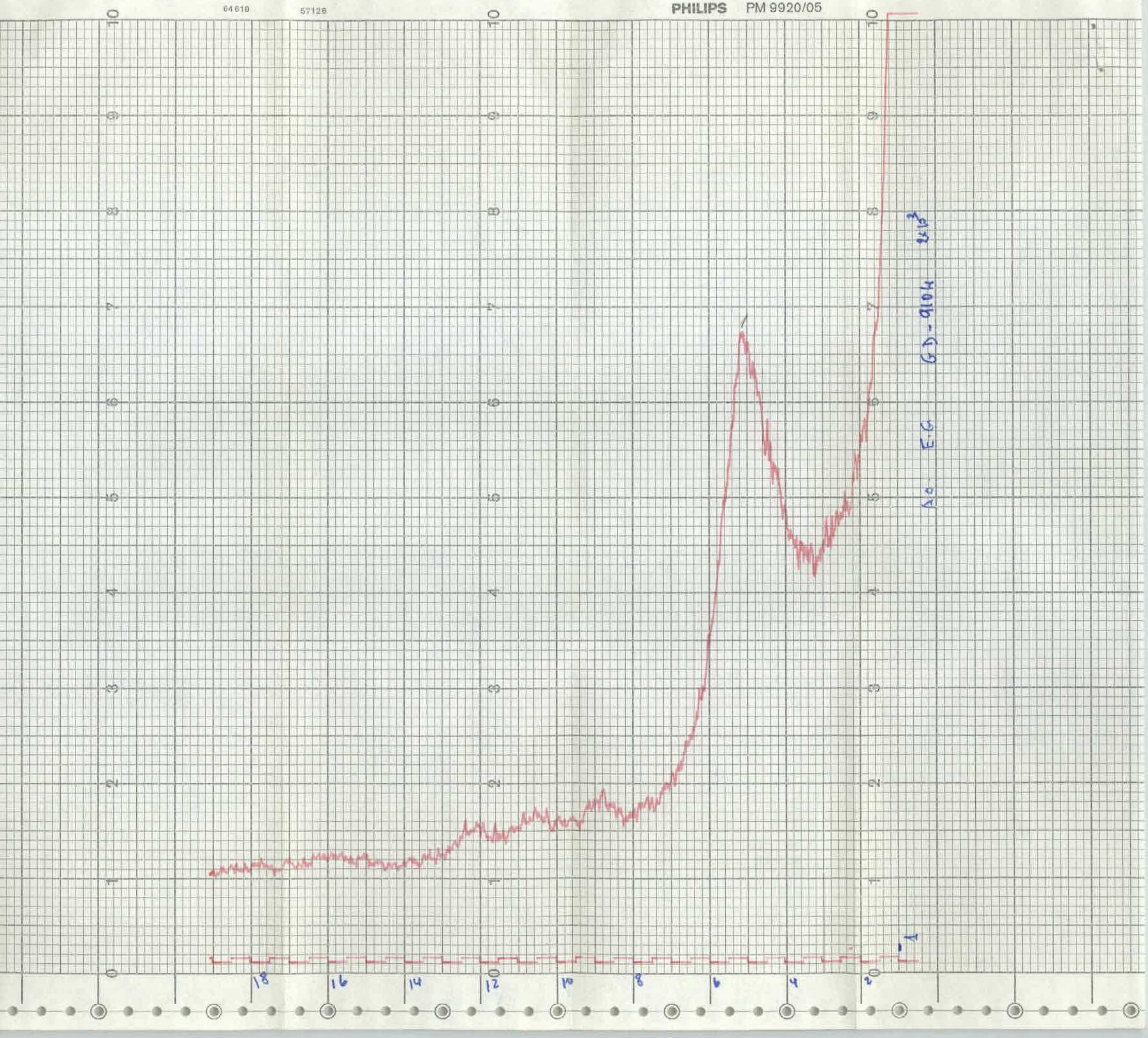
5,4°

GD 91

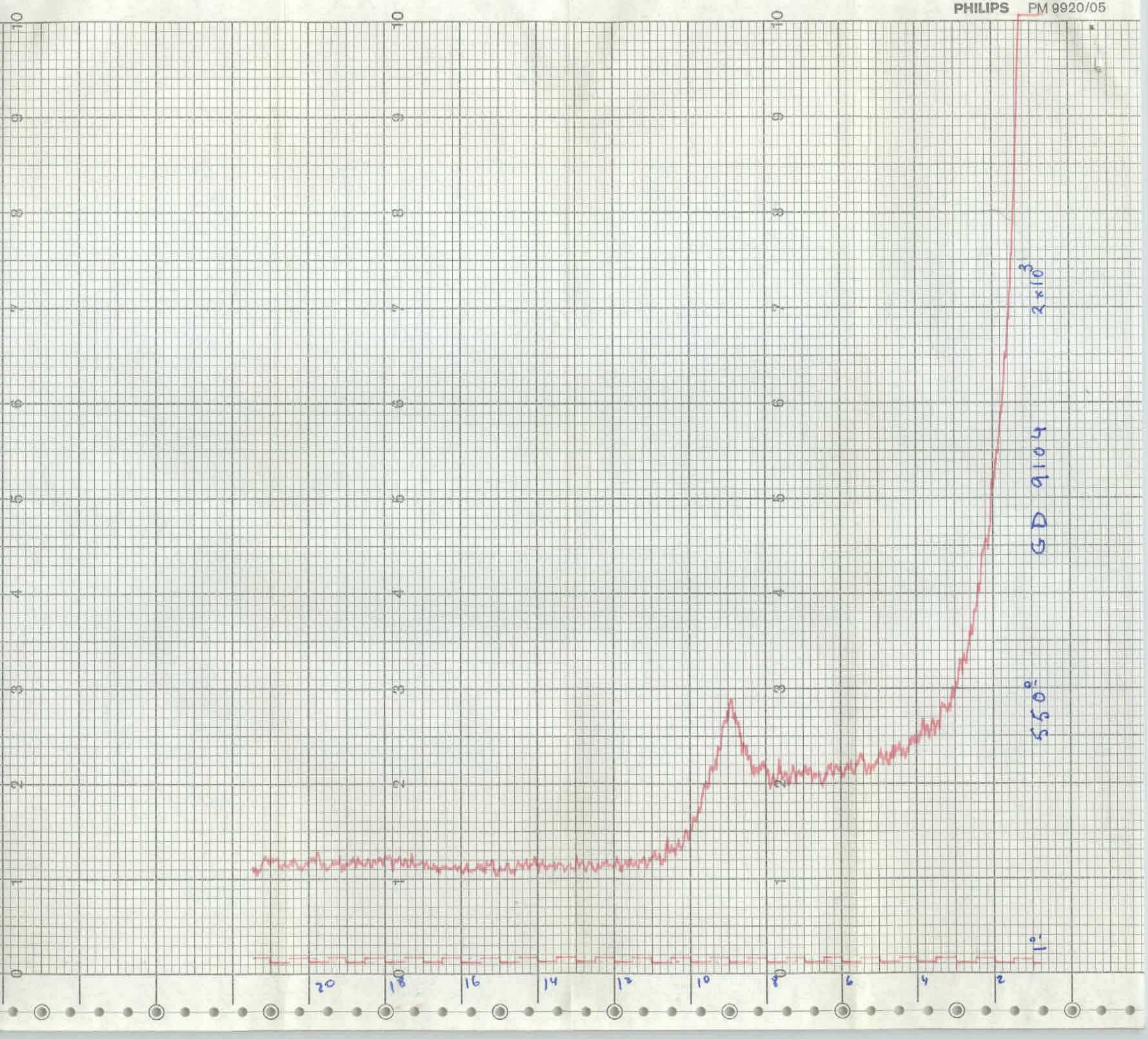
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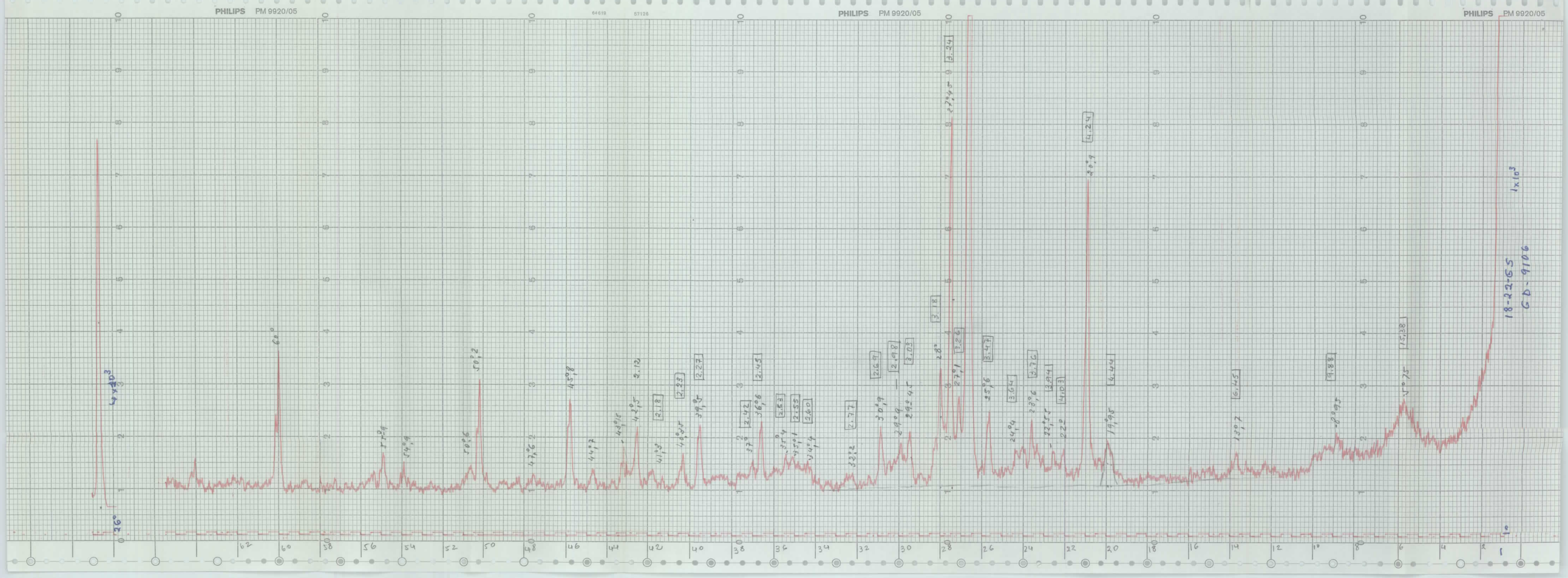
24 22 20 18 16 14 12 10 8 6 4 2

64619 57126 PHILIPS PM 9920/05



PHILIPS PM 9920/05




PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
18-2265
GD-9106
1x10³

A. D.
GD 9106
18-22- GS
2×10³
4×10³
Q1 0.6
Q2 0.4
Q3 0.6

PHILIPS PM 9920/05

64619 57129

2×10³

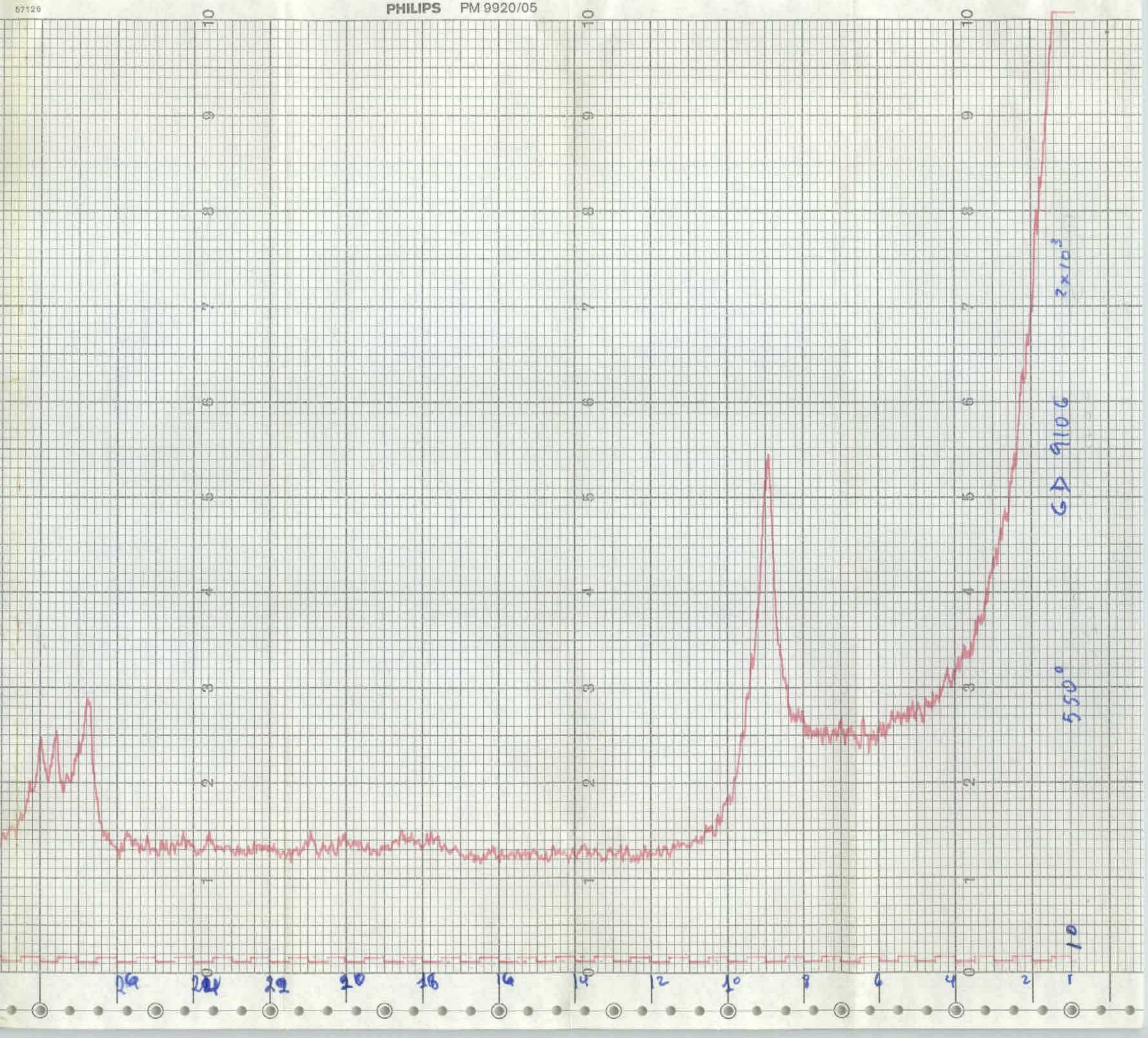
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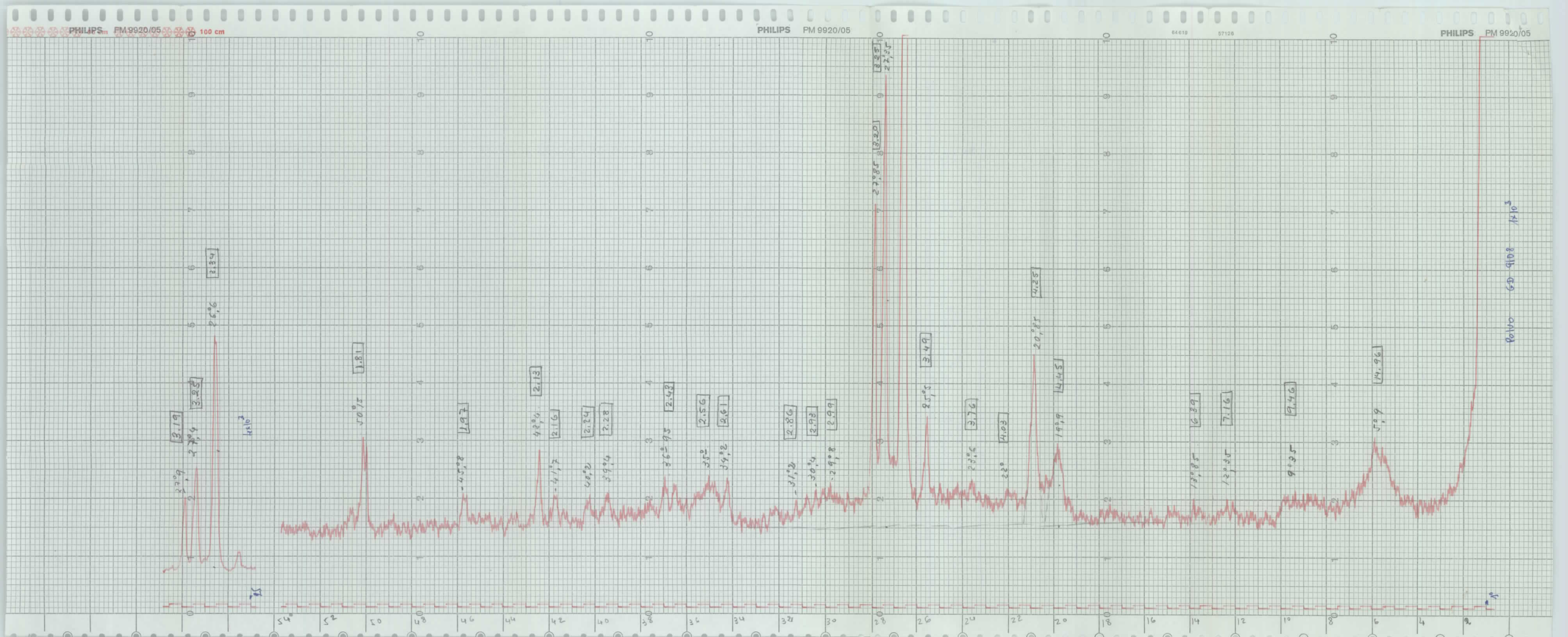
Δ

T

pH

57129 PHILIPS PM 9920/05




PHILIPS PM 9920/05
100 cm
PHILIPS PM 9920/05
PHILIPS PM 9920/05

PHILIPS PM 9920/05

64619 57126

PHILIPS PM 9920/05

2x10³

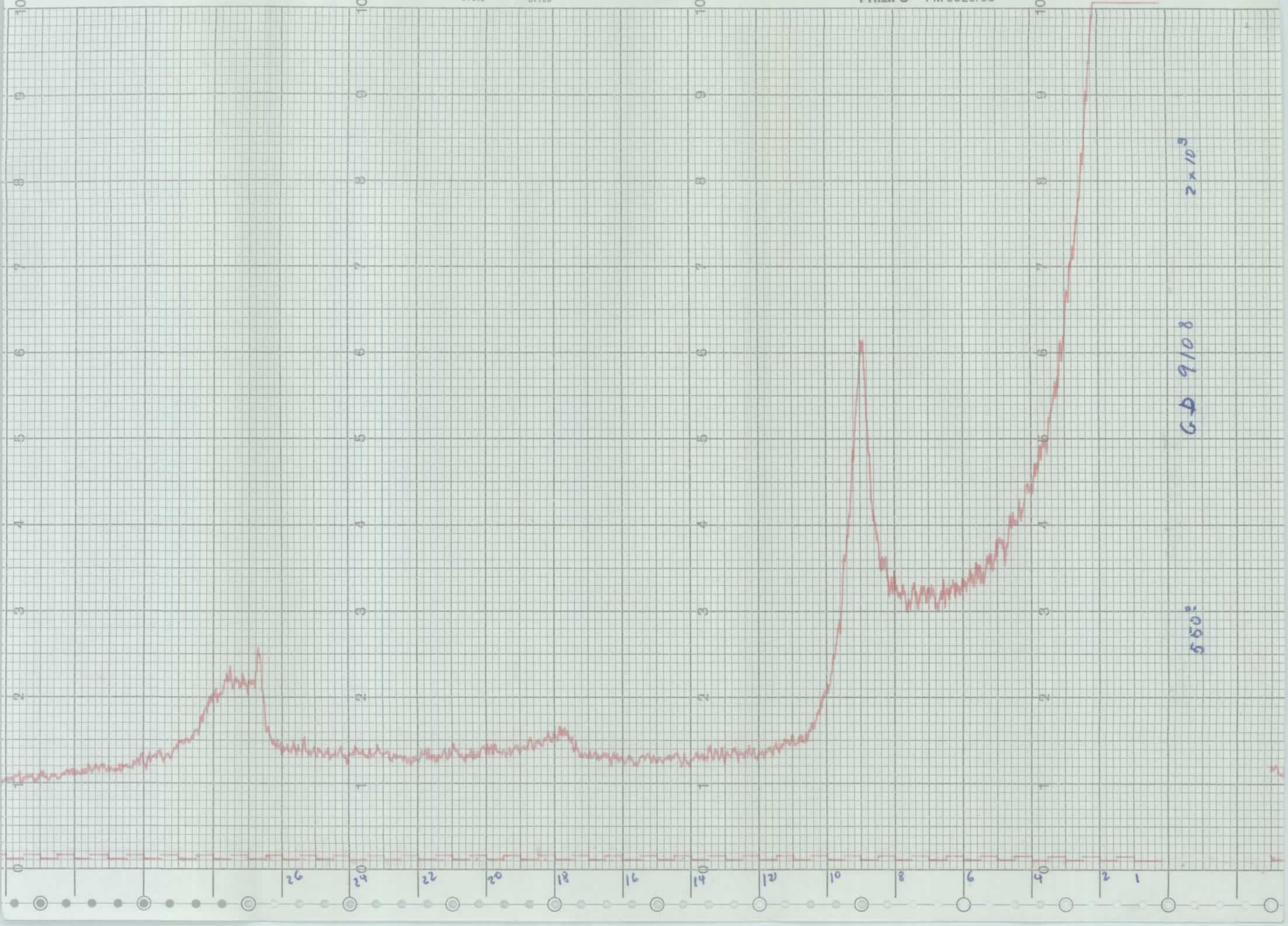
EGD

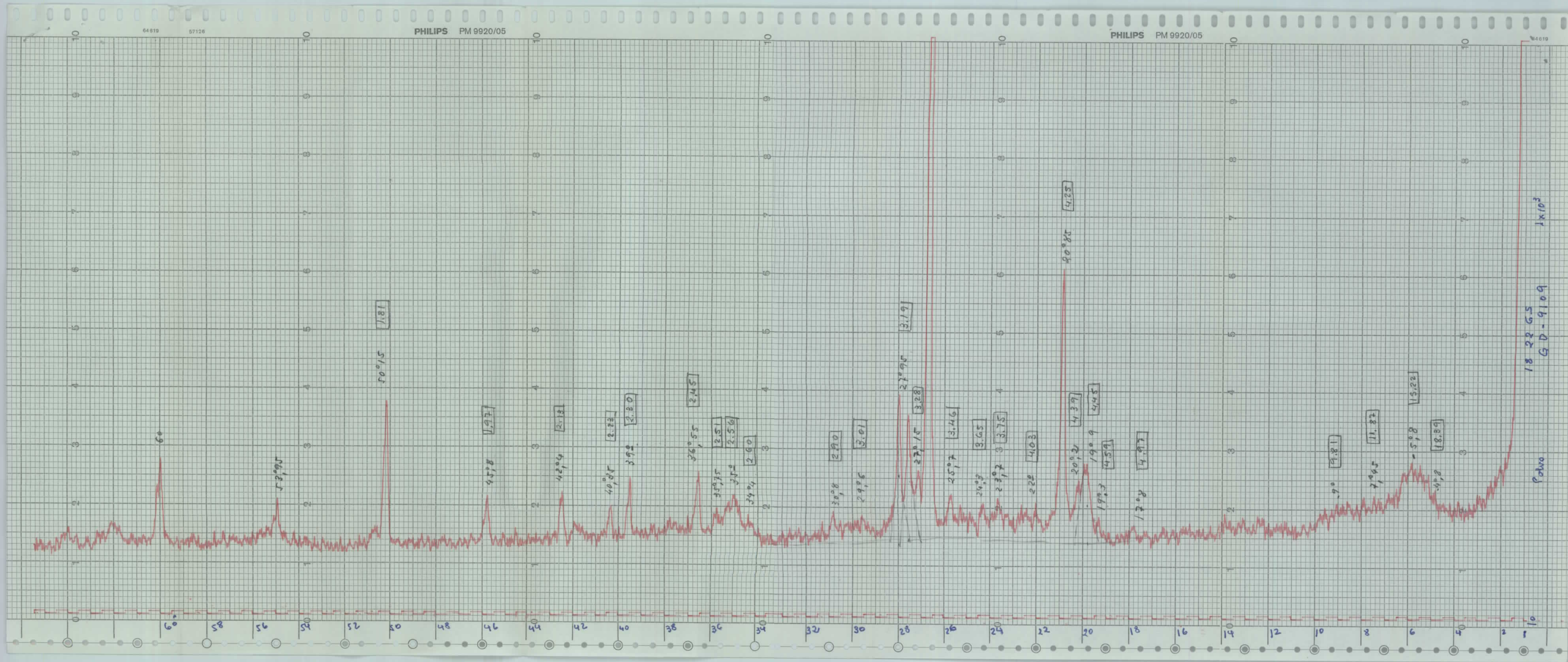
EG

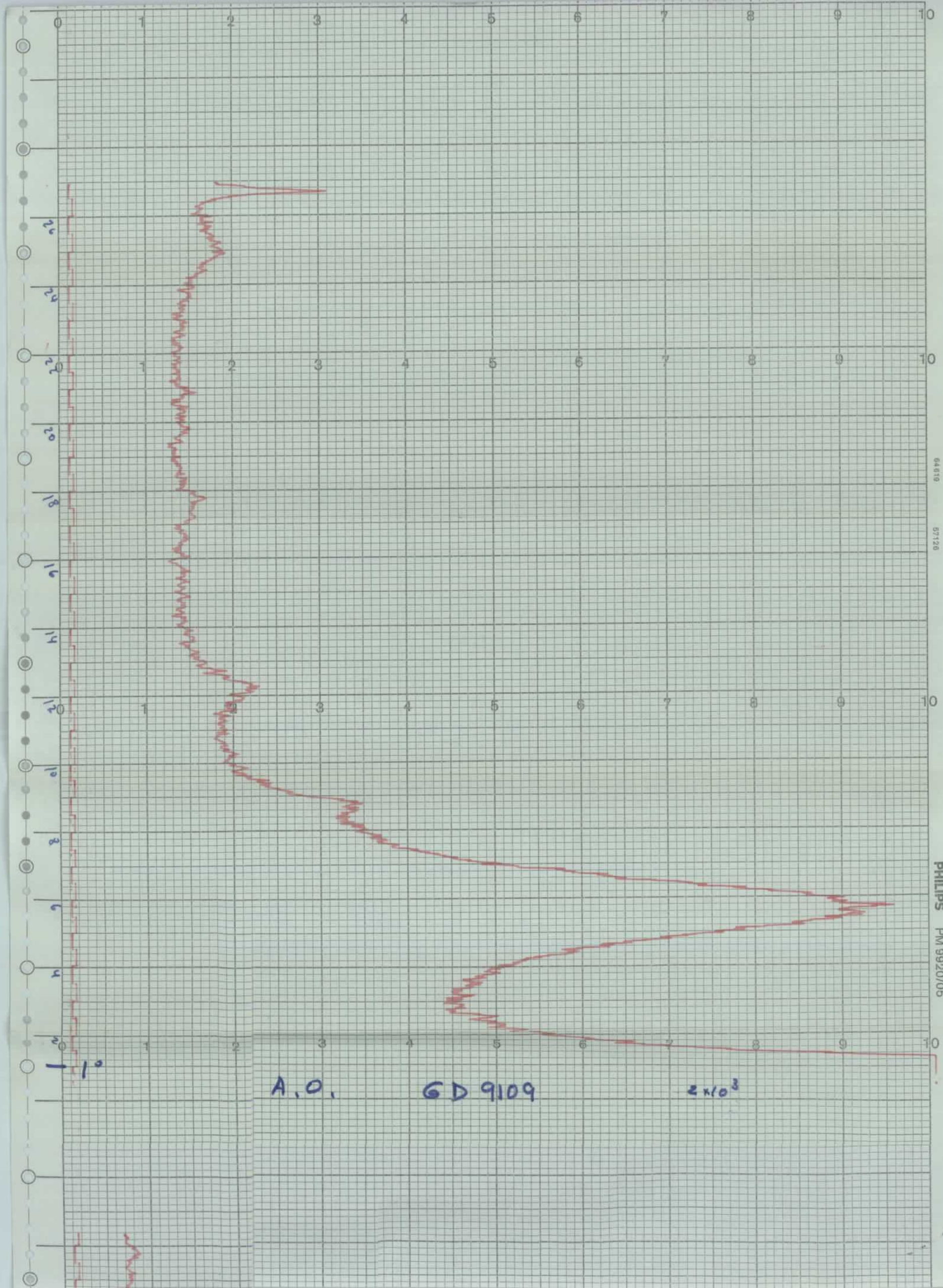
01

28 26 24 22 20 18 16 14 12 10 8 6 4 2 1

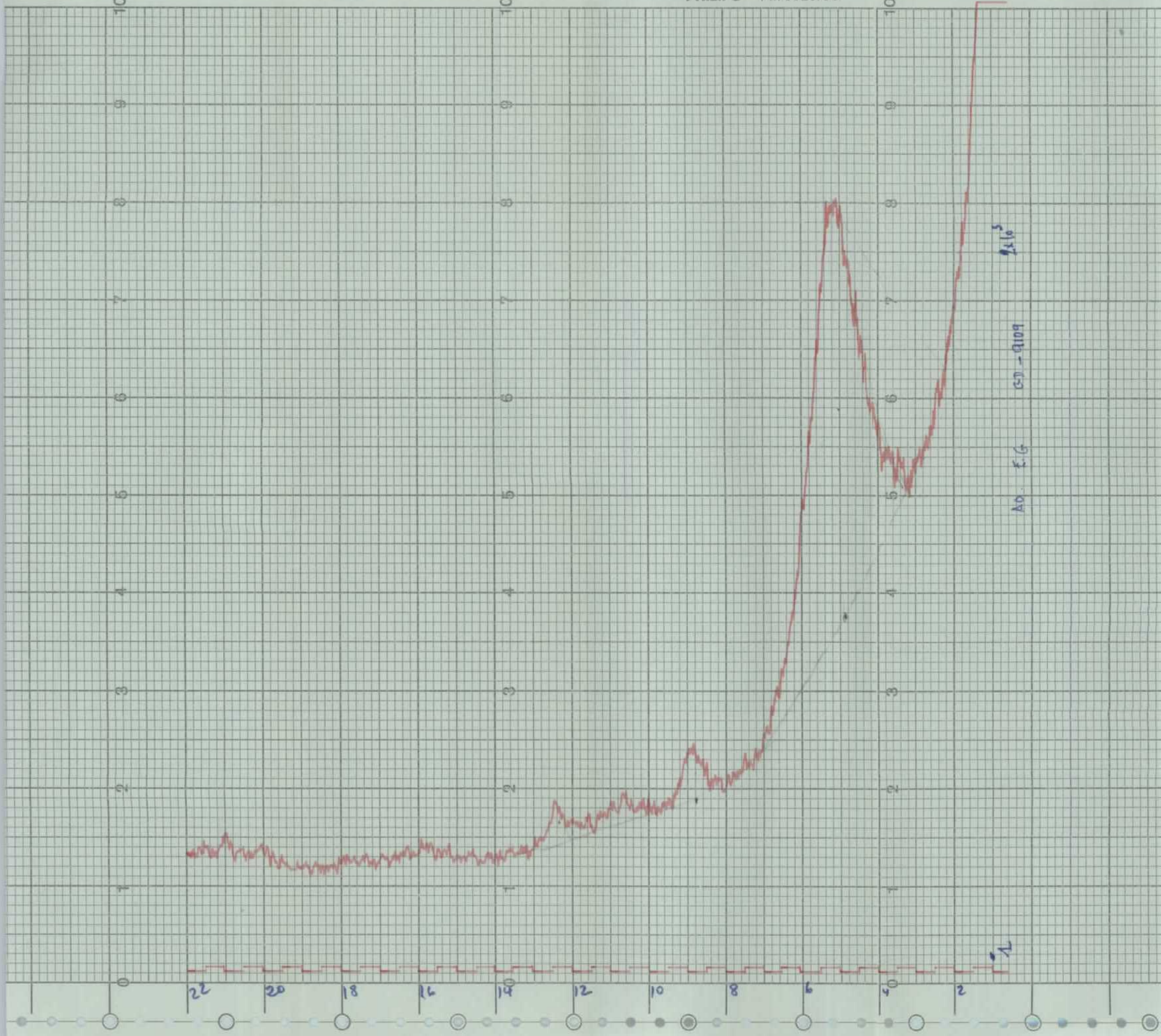
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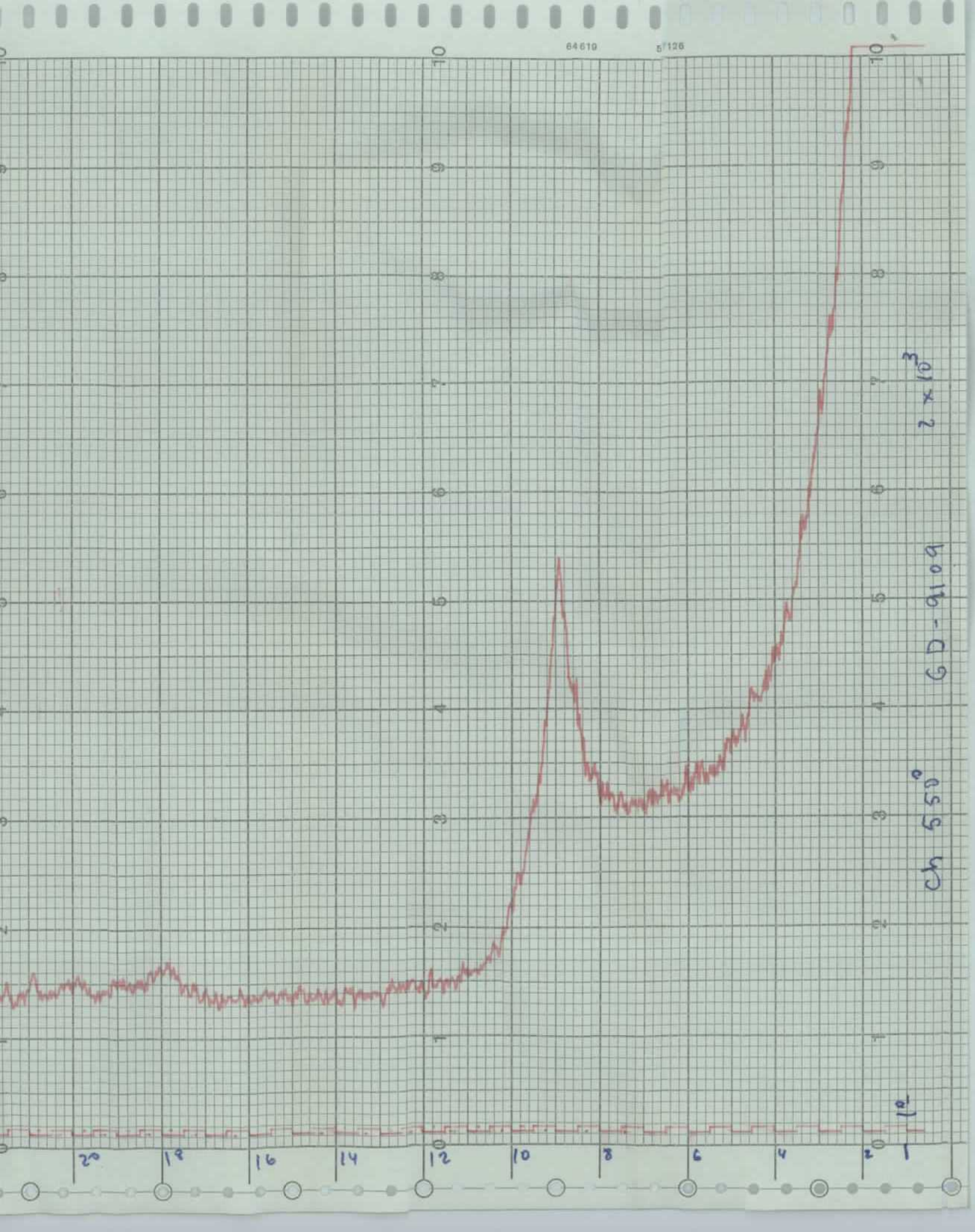


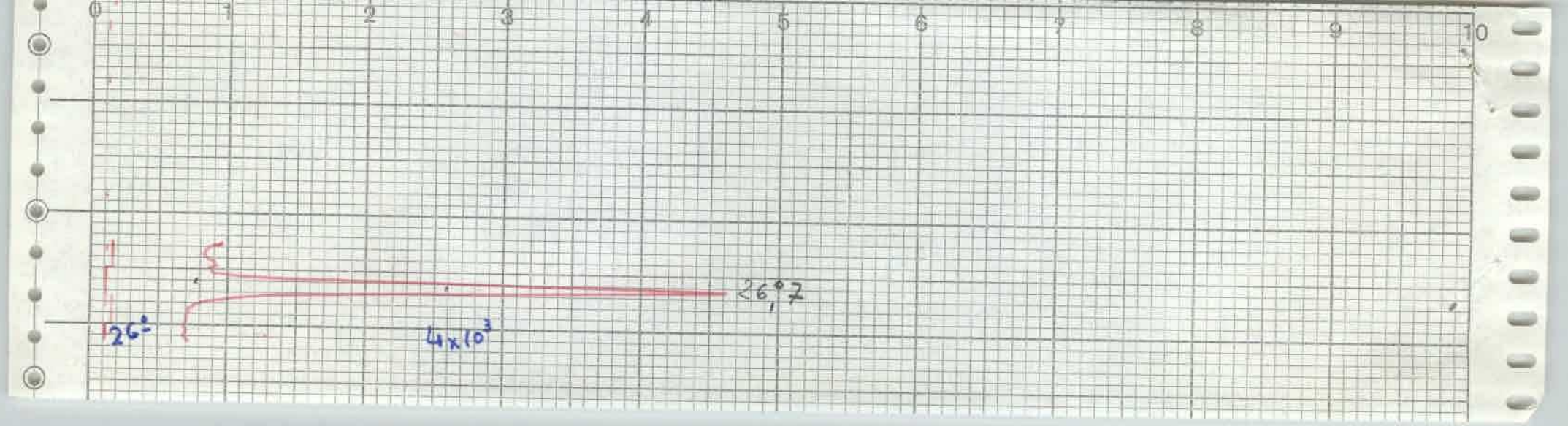

PHILIPS PM 9920/05
64619
57126
PHILIPS PM 9920/05
64619
60°
50°,5
1.81
42°,8
2.13
40°,8
2.83
2.80
36°,5
2.45
34°,5
2.55
2.56
34°
2.60
34°,4
30°,8
2.90
29°,8
3.01
27°,5
3.19
27°,4
3.28
25°,7
3.46
24°,2
3.65
23°,2
3.75
22°
4.03
20°,2
4.25
19°,9
4.39
19°,3
4.45
4.59
17°,2
4.93
17°
9.81
16°,5
11.82
15°,8
13.22
14°,8
18.89
18 22 65
GD-9109
1x10²
Pa/m
60
58
56
54
52
50
48
46
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42
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22
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18
16
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10


A.O. GD 9109
2×10³
1°
PHILIPS PM 9920/05
64619
57126

PHILIPS PM 9920/05




64619
5 7126
GD-9109
2 x 10^3
Ch 550°
10
9
8
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14
12
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10
26,°7
26°
4x10³

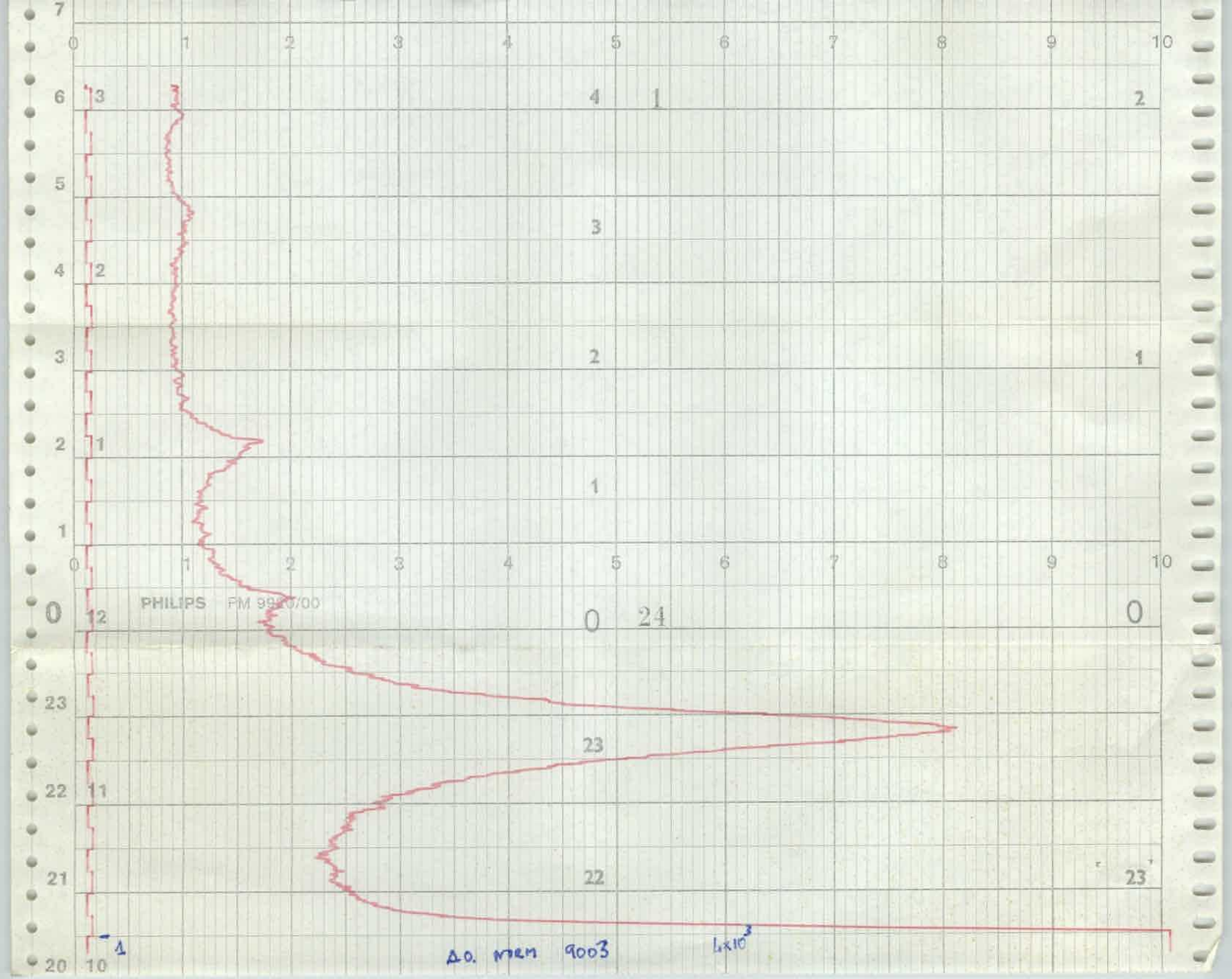
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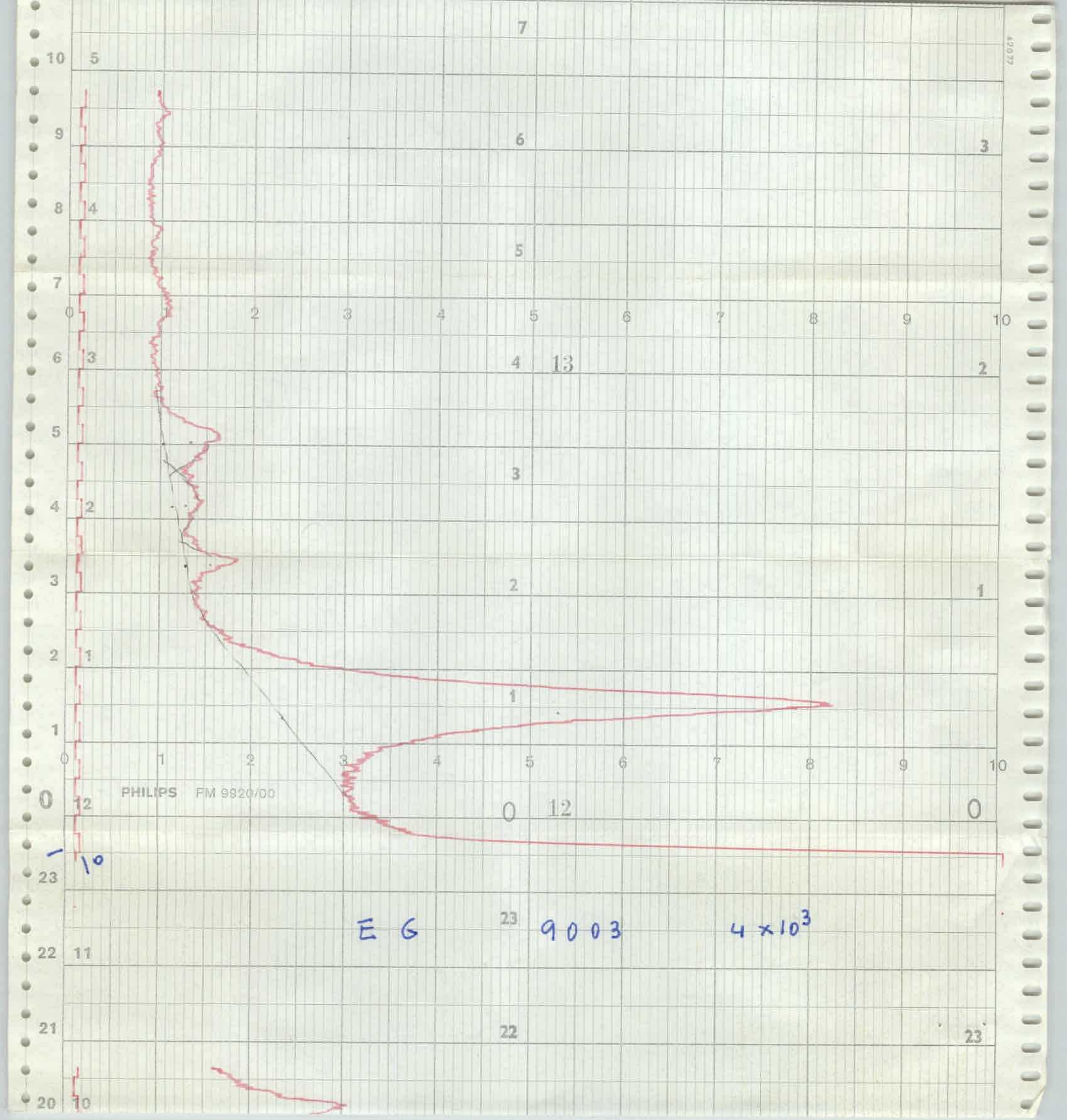
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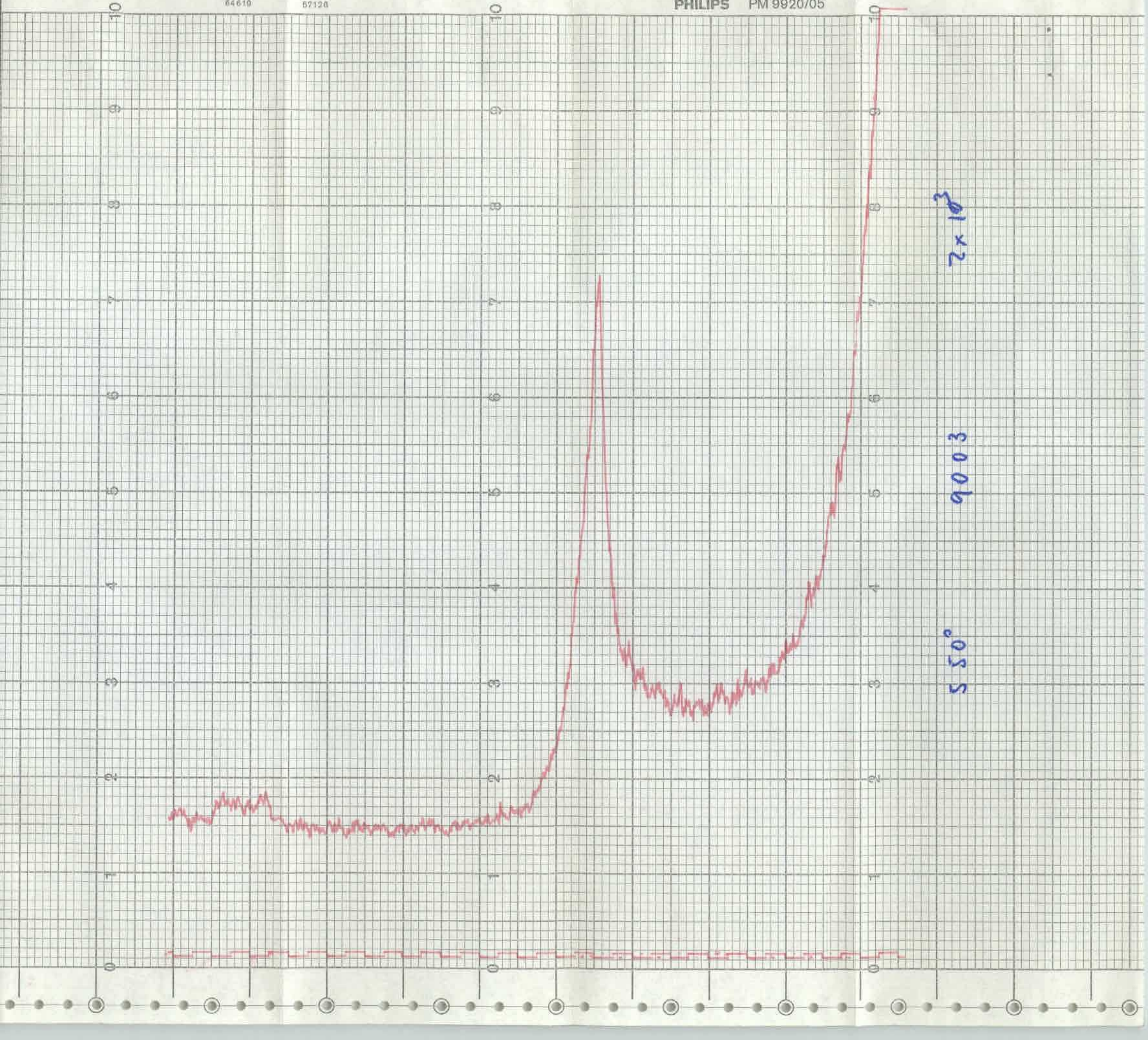
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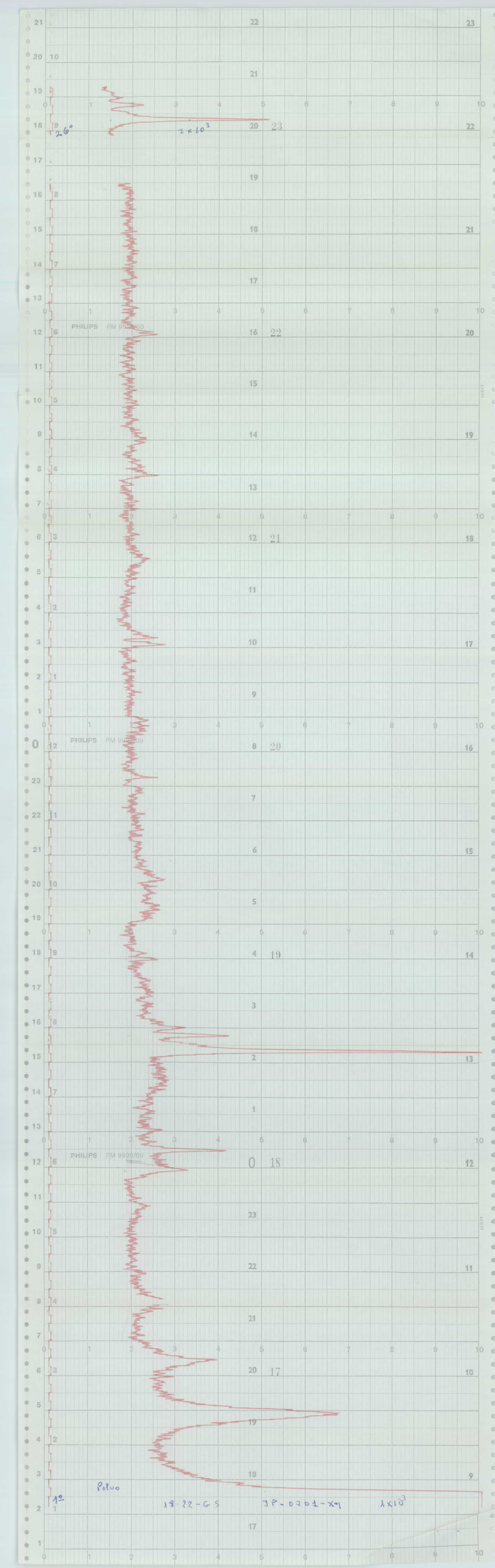
$P_0 W_0$ 18-22 GS 9003 πr_0^3

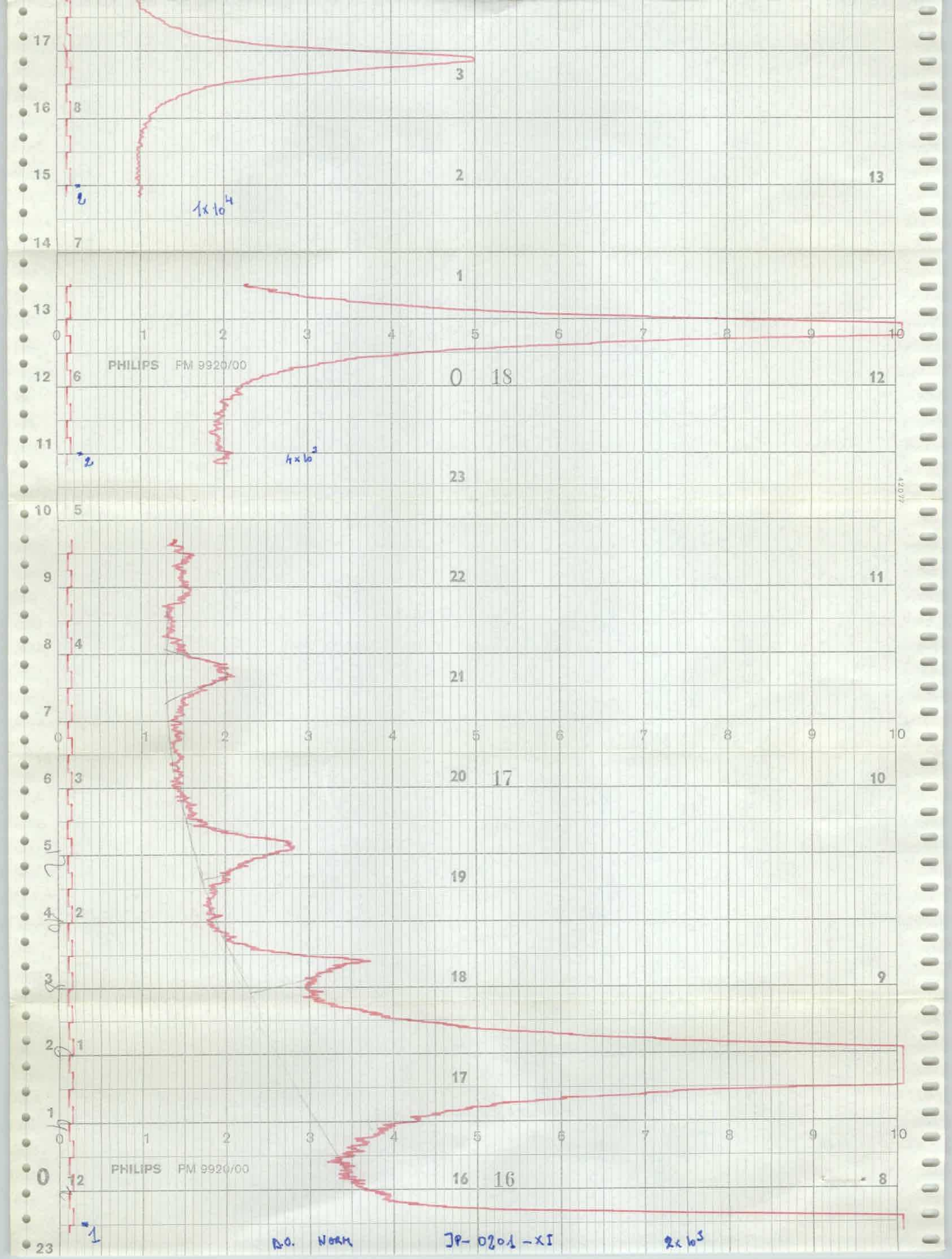

PHILIPS PM 9900/00
Δ0. mem 9003
4x10^3


PHILIPS PM 9820/00
E G 9003 4×10³
13
12
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64610 57126 PHILIPS PM 9920/05




2.6°
2×10³
PHILIPS PM 9920/00
PHILIPS PM 9920/00
PHILIPS PM 9920/00
Polvo
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18-22-G S
JP-0201-X-1
1X10³


PHILIPS PM 9920/00
0 18
PHILIPS PM 9920/00
0 17
PHILIPS PM 9920/00
0 16
1x10^4
4x10^3
2x10^5
B.O. NORM
JP-0201-XI

PHILIPS PM 8920/00

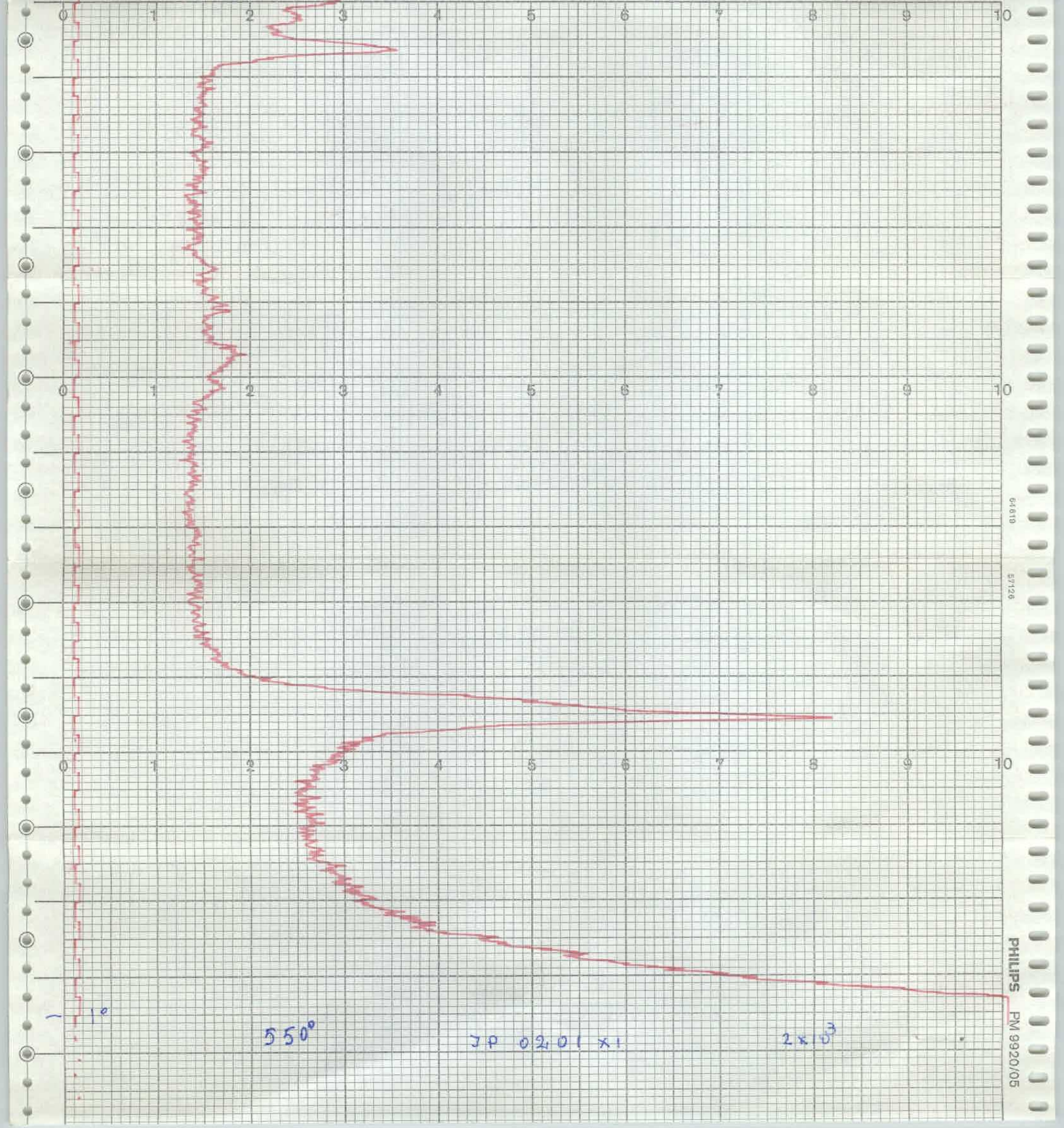
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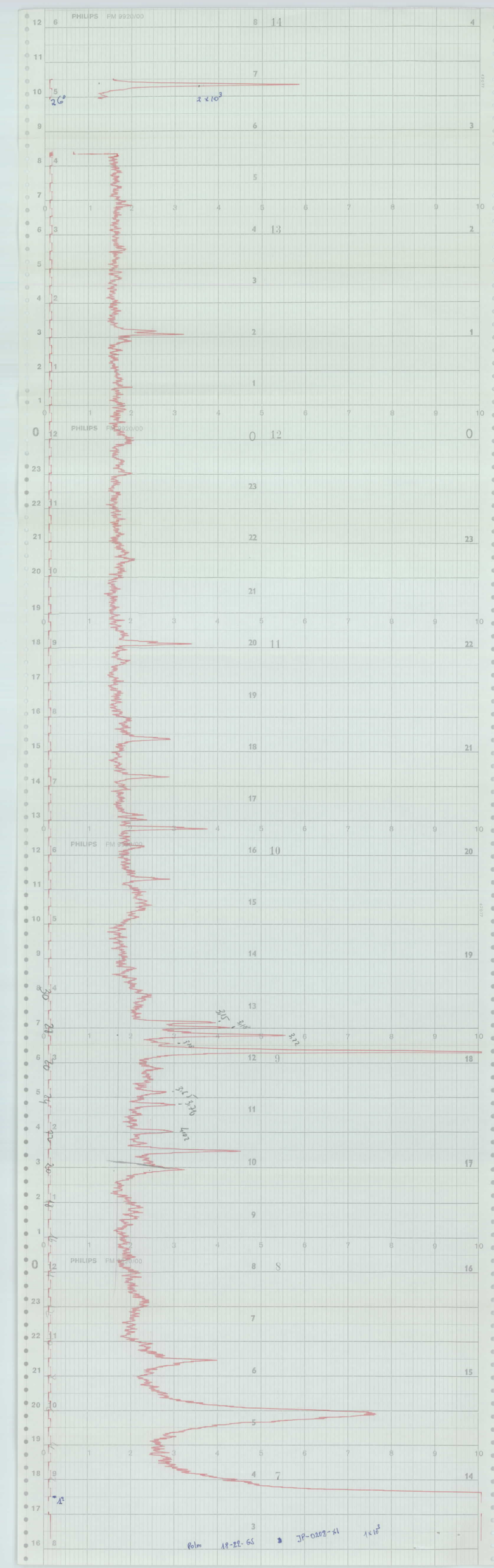
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EG

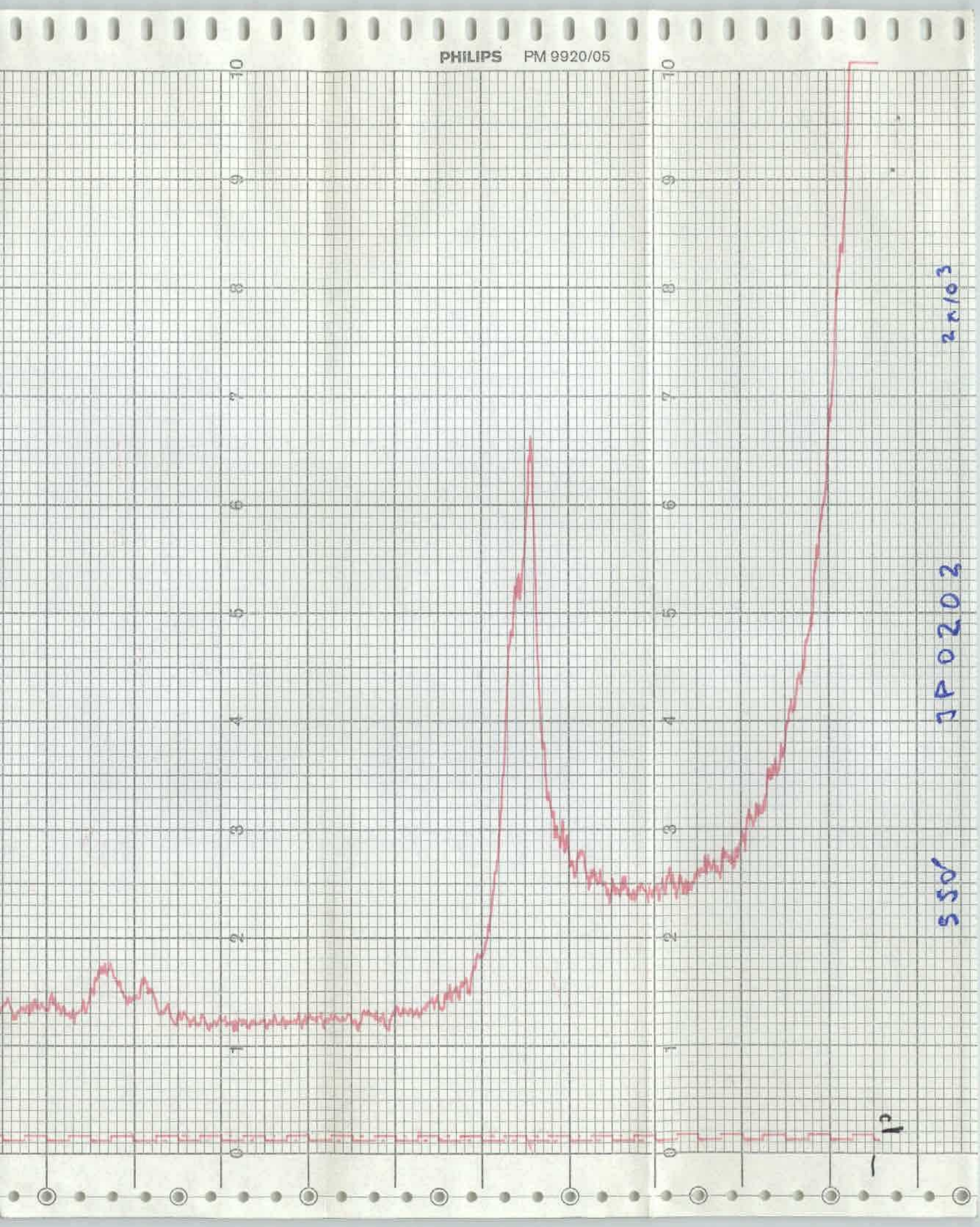
JP 0201×1

1×10⁴


0
1
2
3
4
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6
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10
550°
1°
1
JP 0201 x1
2 x 10³
PHILIPS
PM 9920/05
64618
57126



Rolo 18-28-65 JP-0202-41


PHILIPS PM 9920/05
14 02 02
2 r/o 3
550'

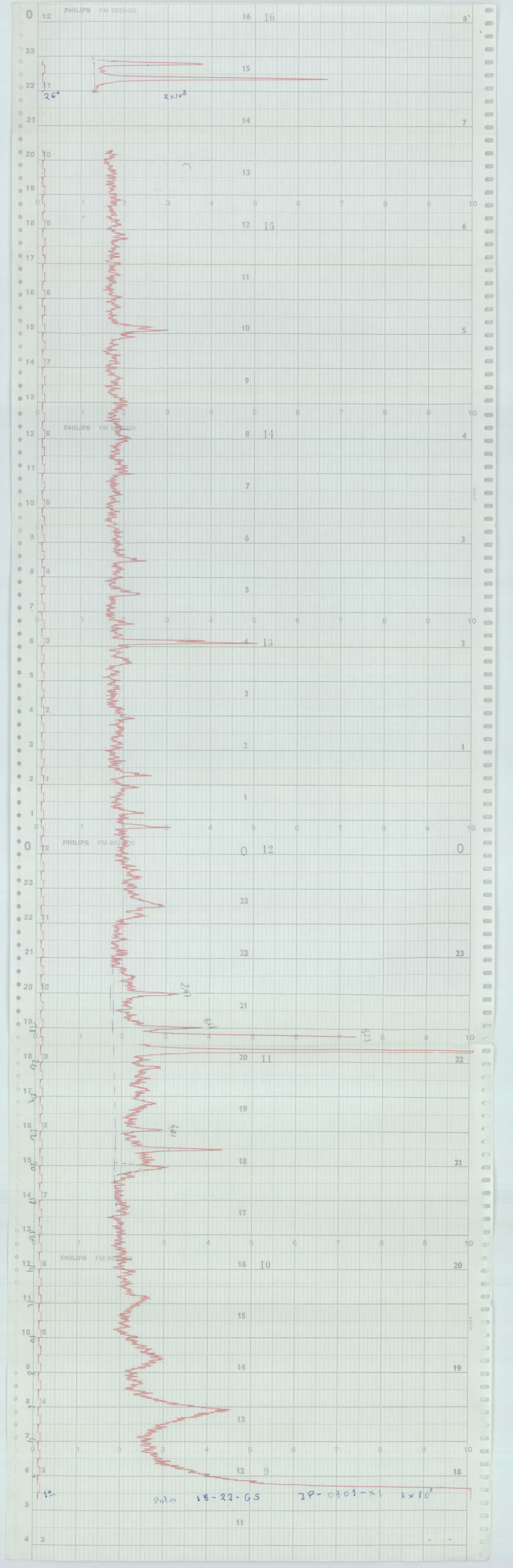
PHILIPS PM 8020/00

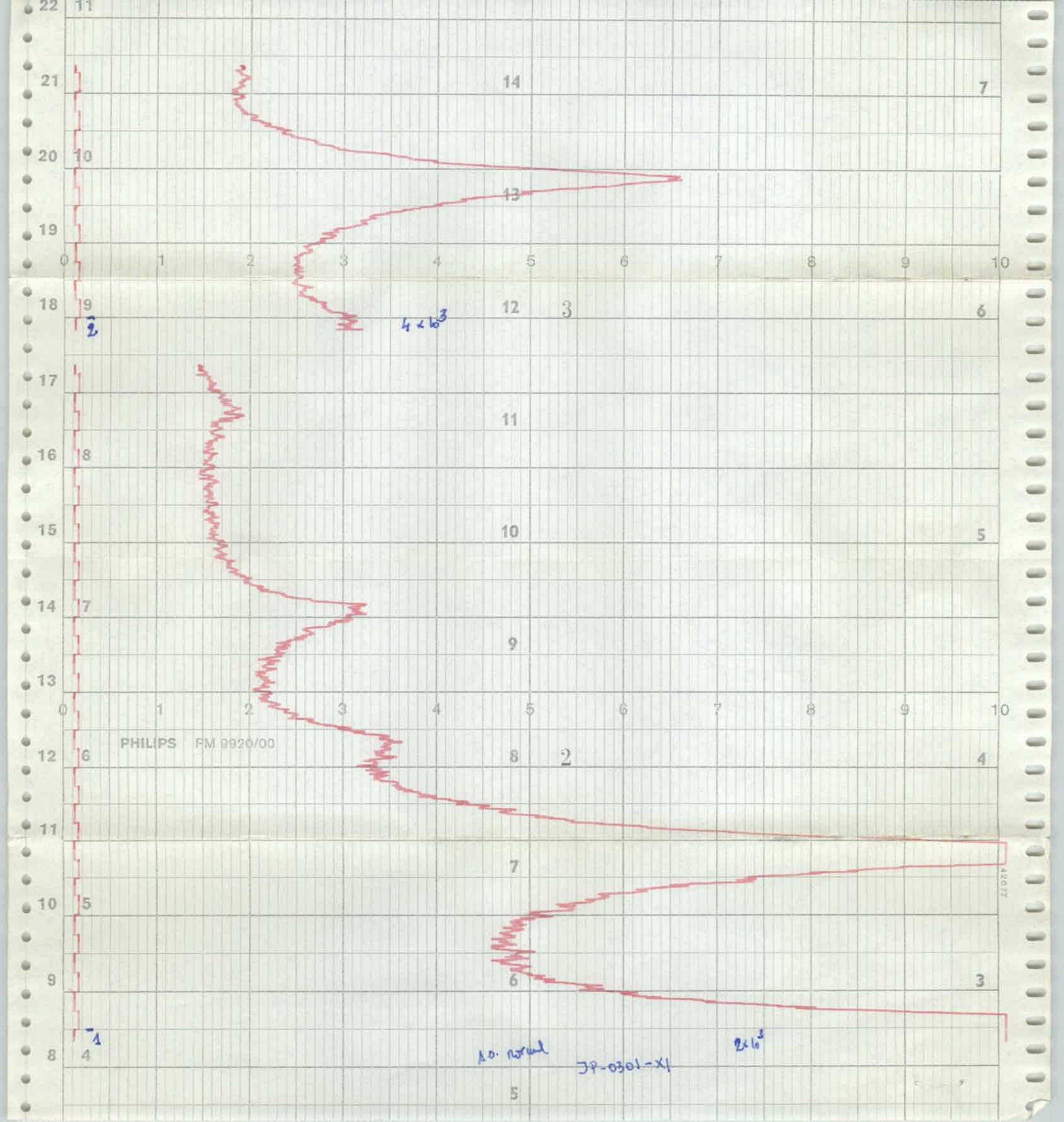
1x10⁻⁴

A.O. normal JP-02-02 2<10³

PHILIPS PM 9929/00

EG JP 0202 1x10⁴


PHILIPS PM 9920/00
26°
2×10³
PHILIPS PM 9920/00
PHILIPS PM 9920/00
PHILIPS PM 9920/00
18-22-GS
JP-0301-X1
1×10³


0 1 2 3 4 5 6 7 8 9 10
4 x 10^3
2
PHILIPS PM 9920/00
1
2 x 10^3
JP-0301-X1

42077

230 60
70 20
175 20
375 100
230
2300
1500

115 x 2 EJ
10 x 7 I.
15 x 5 K.

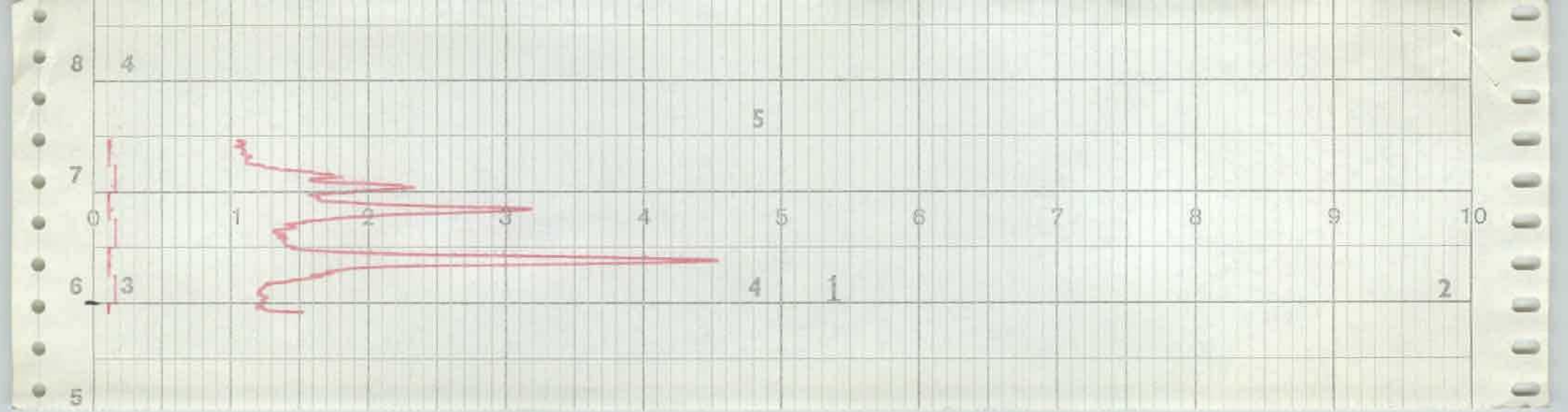
2 x 10³

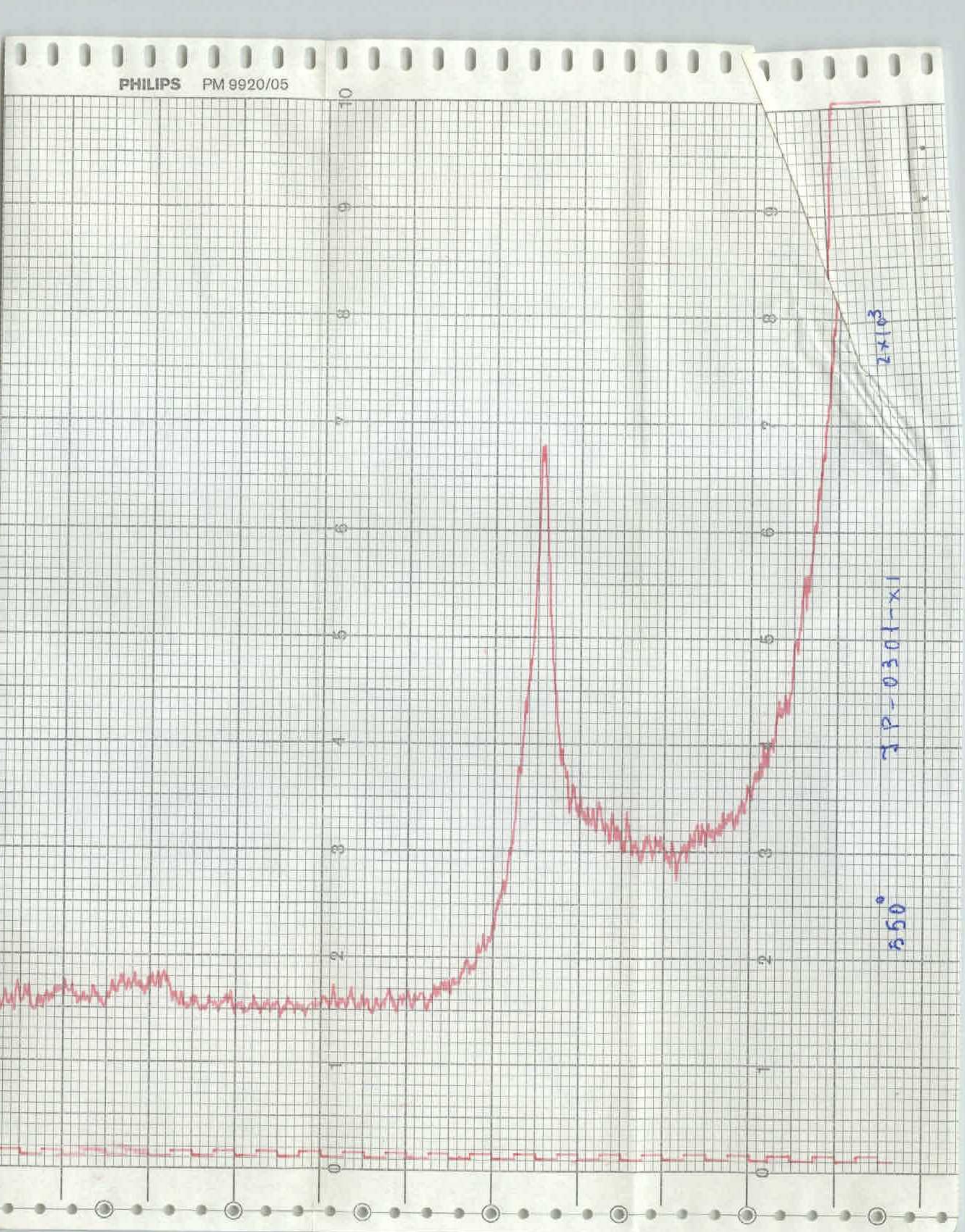
JP 0301 x1

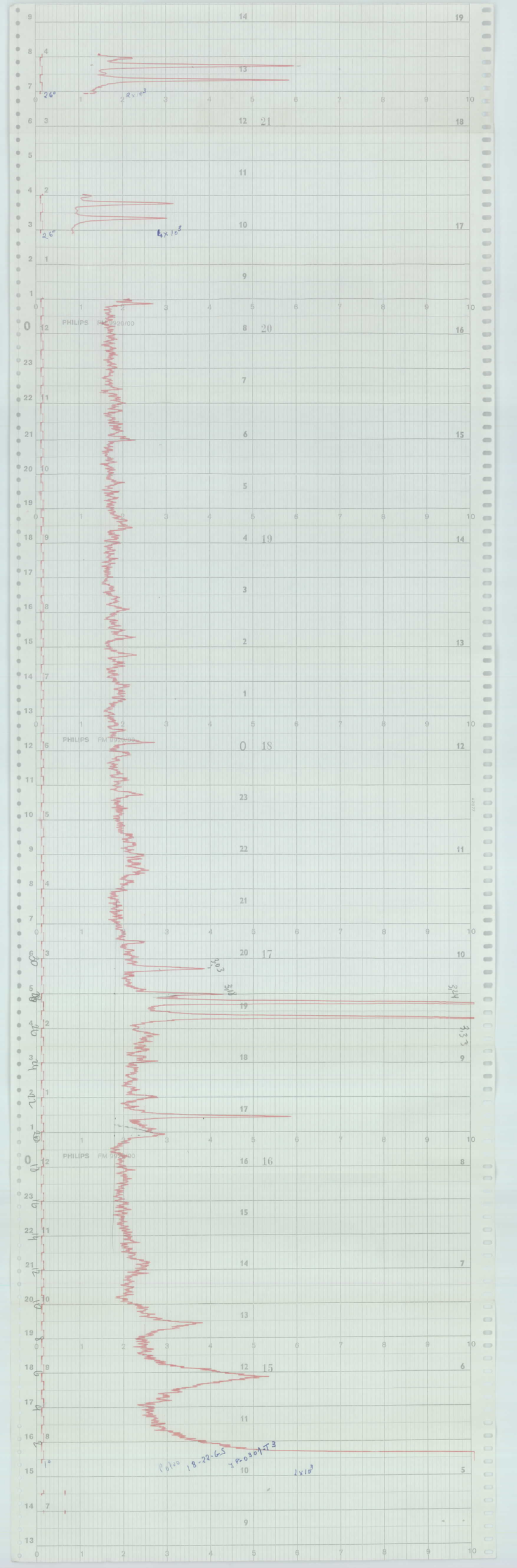
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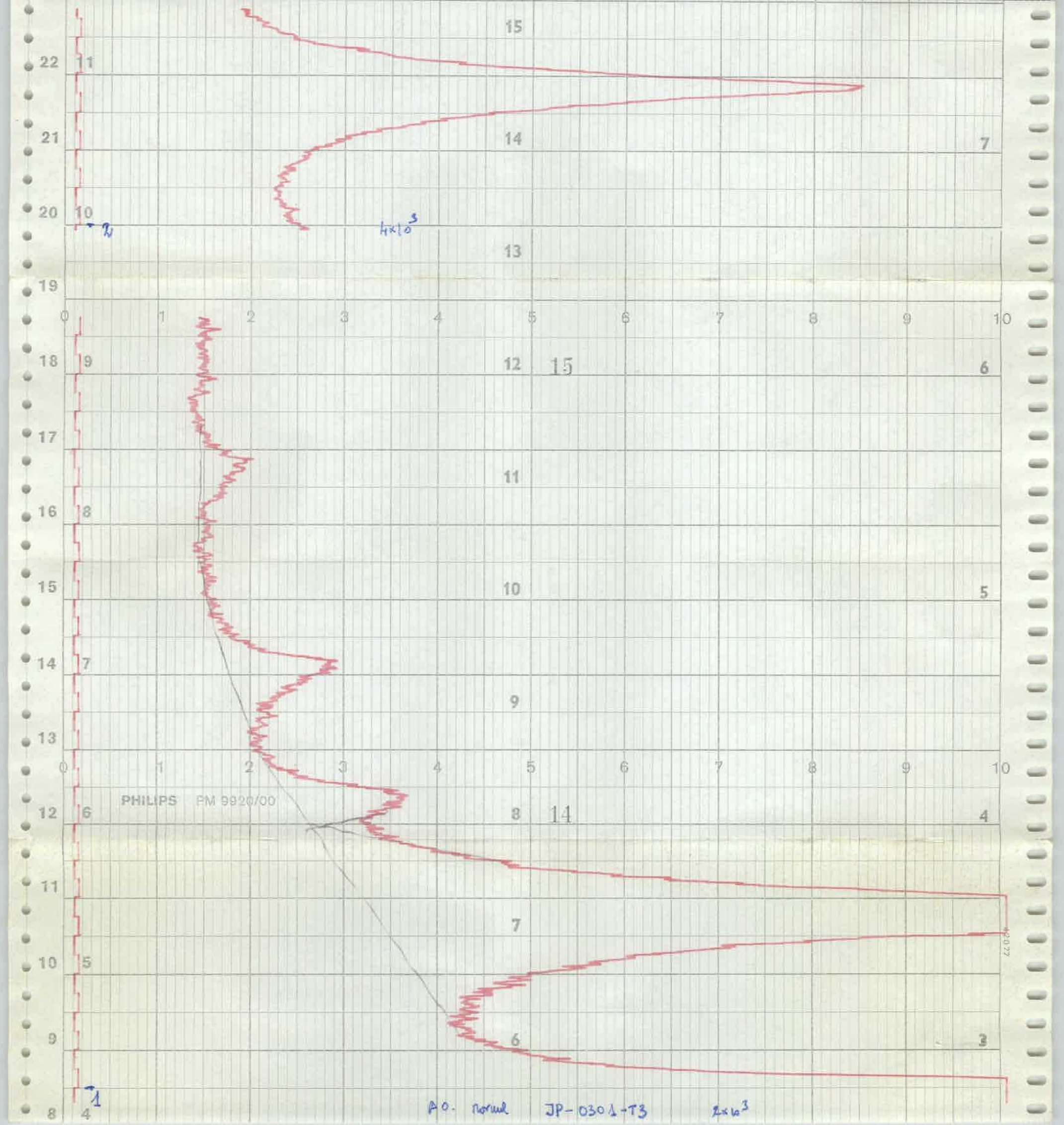
PHILIPS PM 3020/00

100 cm


8
4
5
7
0
1
2
3
4
5
6
7
8
9
10
6
3
4
1
2
5


PHILIPS PM 9920/05
mmHg
2×10³
TP-0301-x1
550°


26°
2x10⁴
26°
4x10⁸
PHILIPS PM 3020/00
PHILIPS PM 3020/00
PHILIPS PM 3020/00
3,03
3,08
3,24
3,33
Pd No 18-22-65
1x10⁸


PHILIPS PM 9920/00
4x10⁵
2x10³
AO. Normal JP-0301-T3

PHILIPS PM 9920/00

16

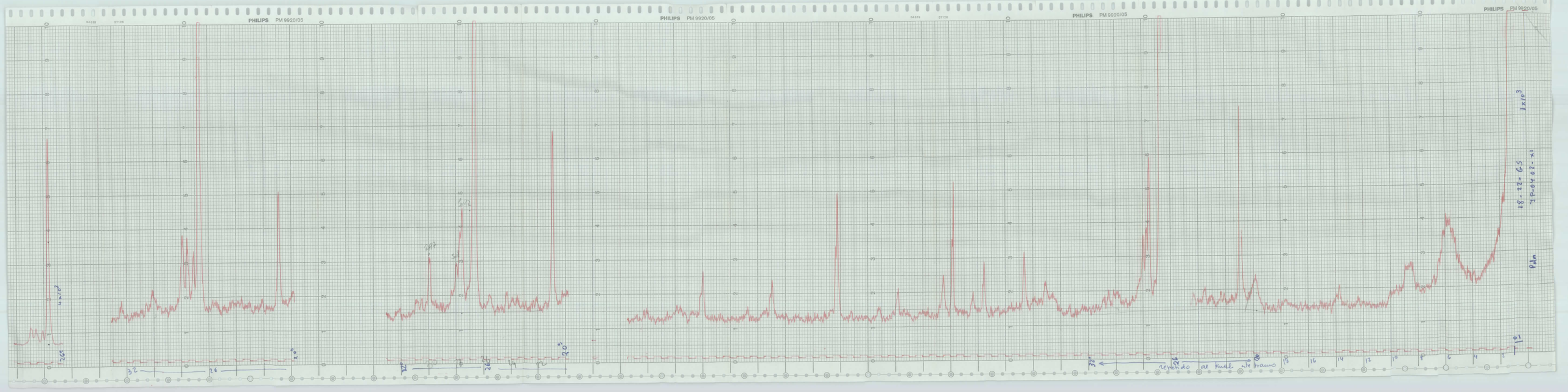
168 x 2 Sm.
17 x 7 Ell.
15 x 3 cal.
10 x 4 Intens.

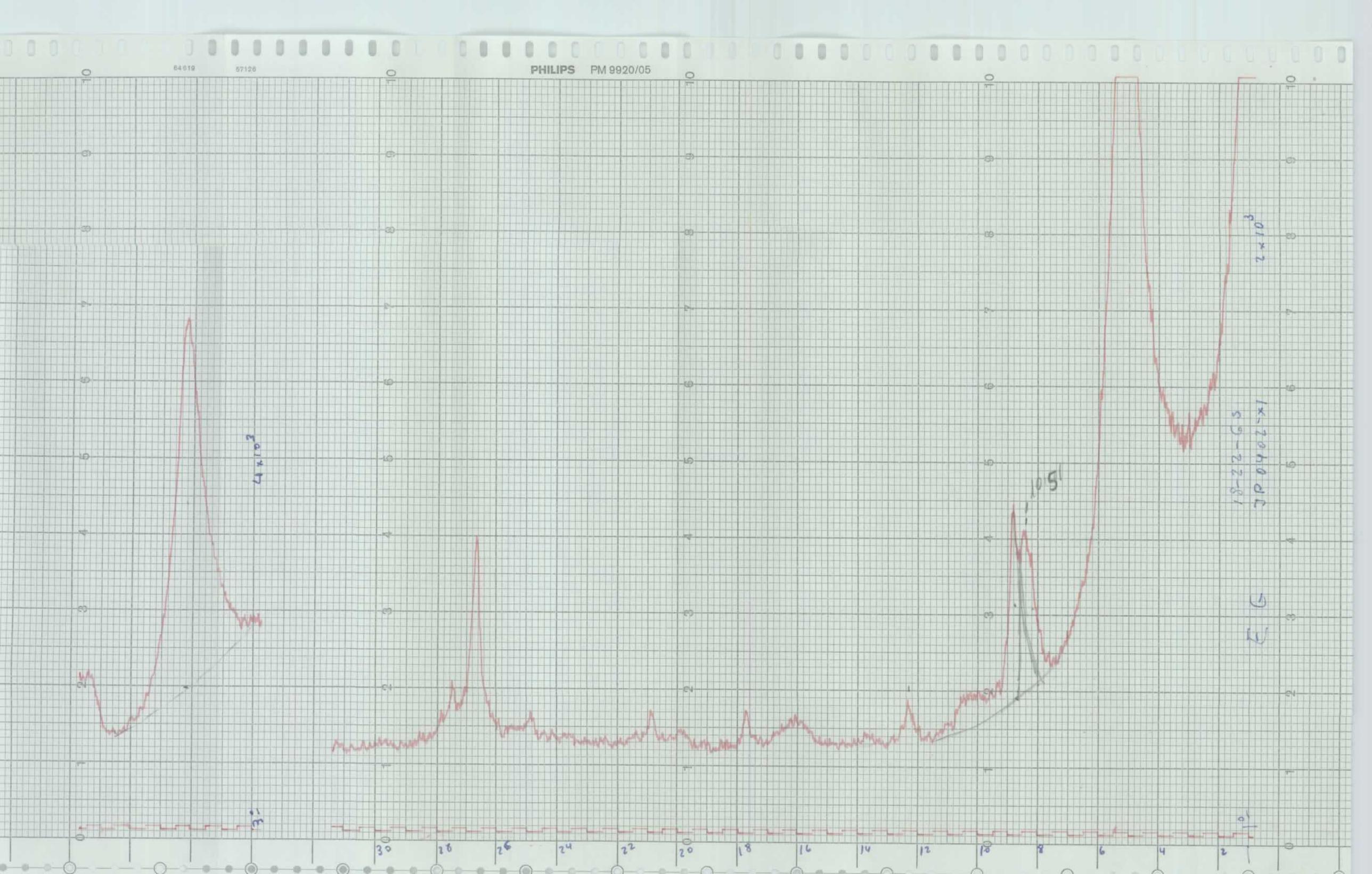
336 bo
119 - 20
45 10
40 10
540

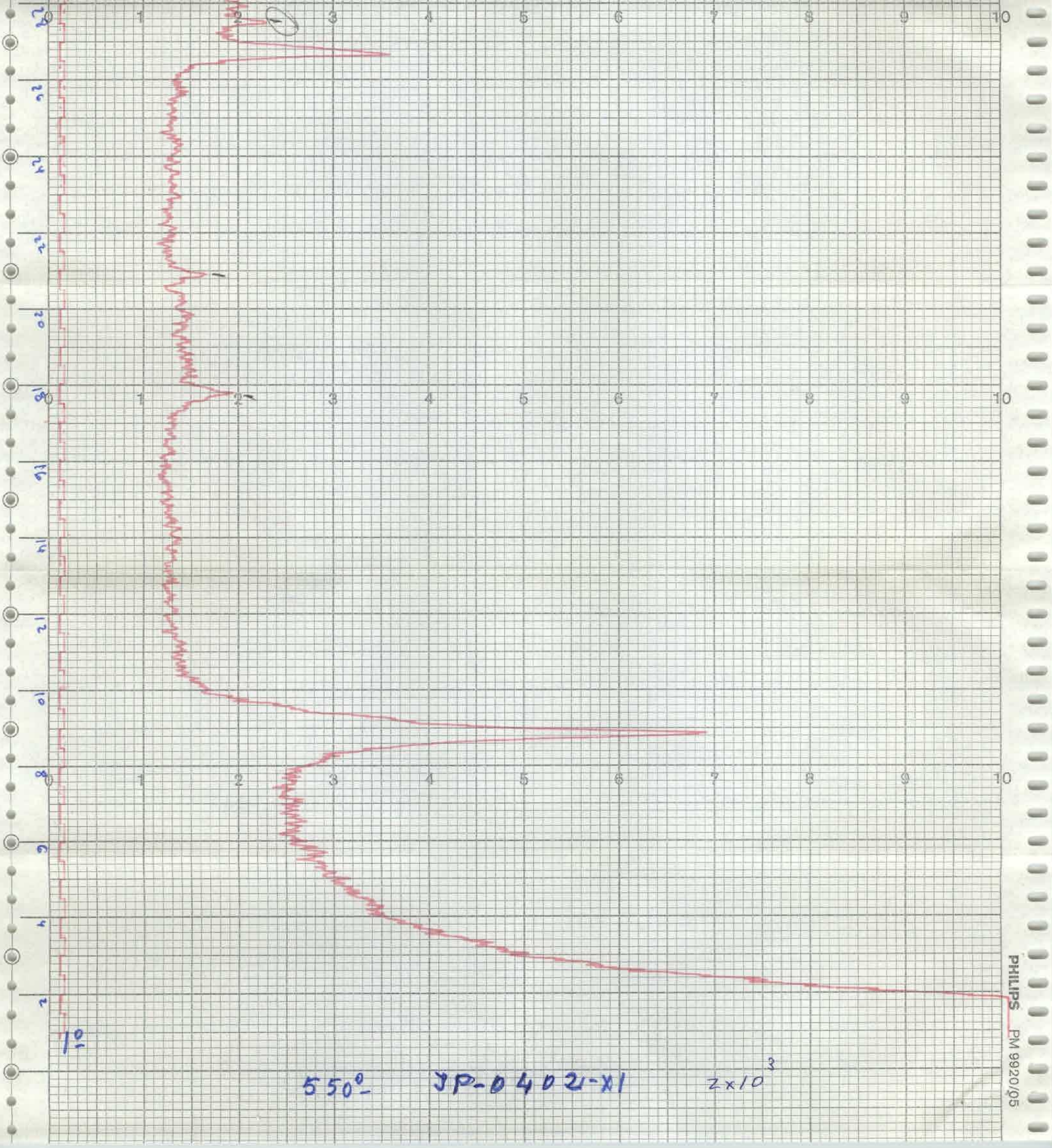
PHILIPS PM 9920/00

EG JP 0301-T-3 4 x 10³

TP 0301 T-3
2x10^3
1500
1

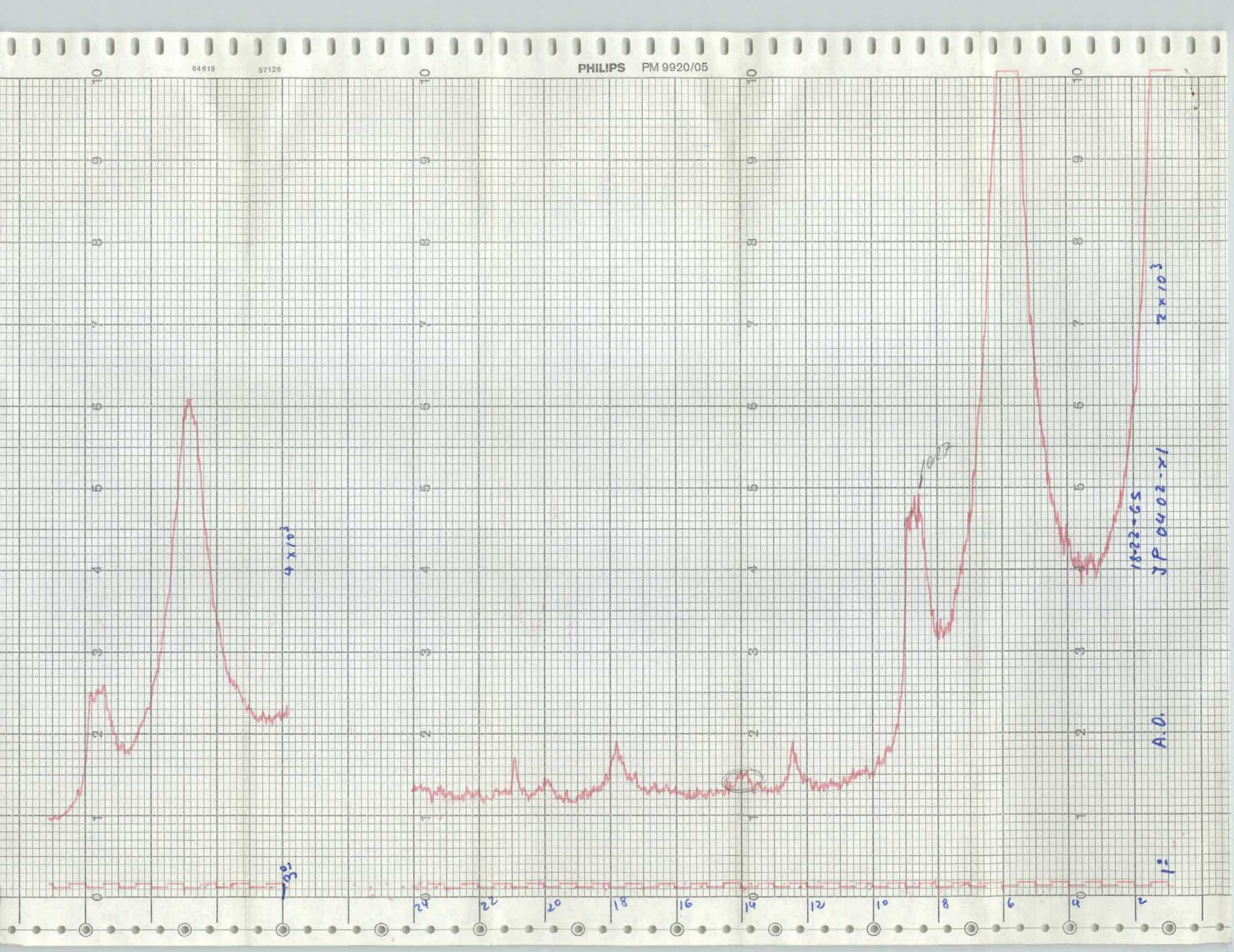

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
1 x 10³
18: 22: 65
7 D-04 02 - x1
Plan
retendo tal fuale

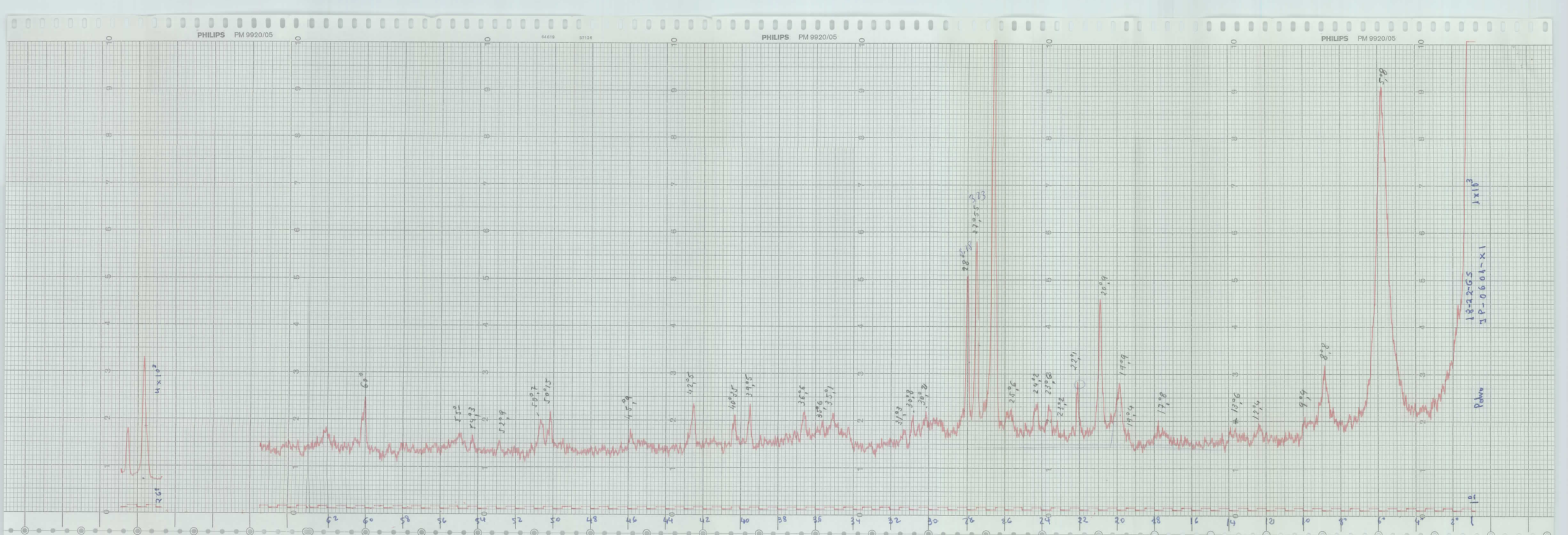

64619
57126
PHILIPS PM 9920/05
4.1×10³
1.2×10³
105
1×10 dT
5-22-81


0
1
2
3
4
5
6
7
8
9
10
PHILIPS PM 9920/05
550°
JP-0402-X1
2×10³

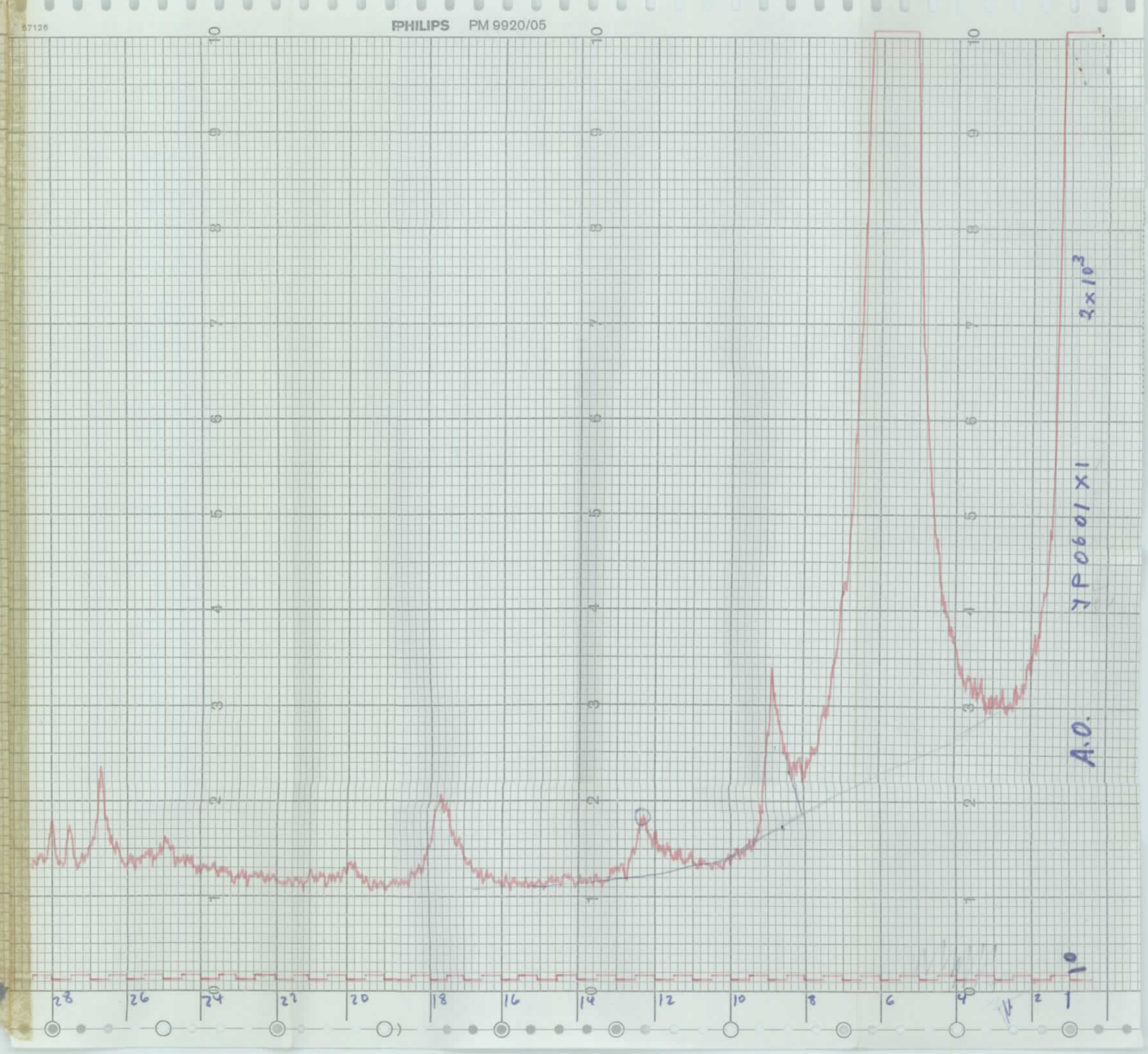
64619 57126

PHILIPS PM 9920/05




PHILIPS PM 9920/05
64619 57126
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4x10²
12°
60°
43°
43°3
42°8
42°7
42°5
42°0
41°9
40°5
40°2
39°8
39°6
39°6
37°1
37°3
36°8
36°8
28°5
27°5
33
26°6
24°2
23°8
22°2
22°1
20°9
19°0
17°8
12°6
12°4
8°8
5°8
1x10³
18-2-65
HP-0604-X1
Pdvo
1°


PHILIPS PM 9920/05
64619
1x10⁴


57126
PHILIPS PM 9920/05
3x10³
YP0601 X1
A.O.

E.G.

2×10^{-3}

1×10^{-4}

PHILIPS PM 9920/05

PHILIPS PM 9920/05

PHILIPS PM 9920/05

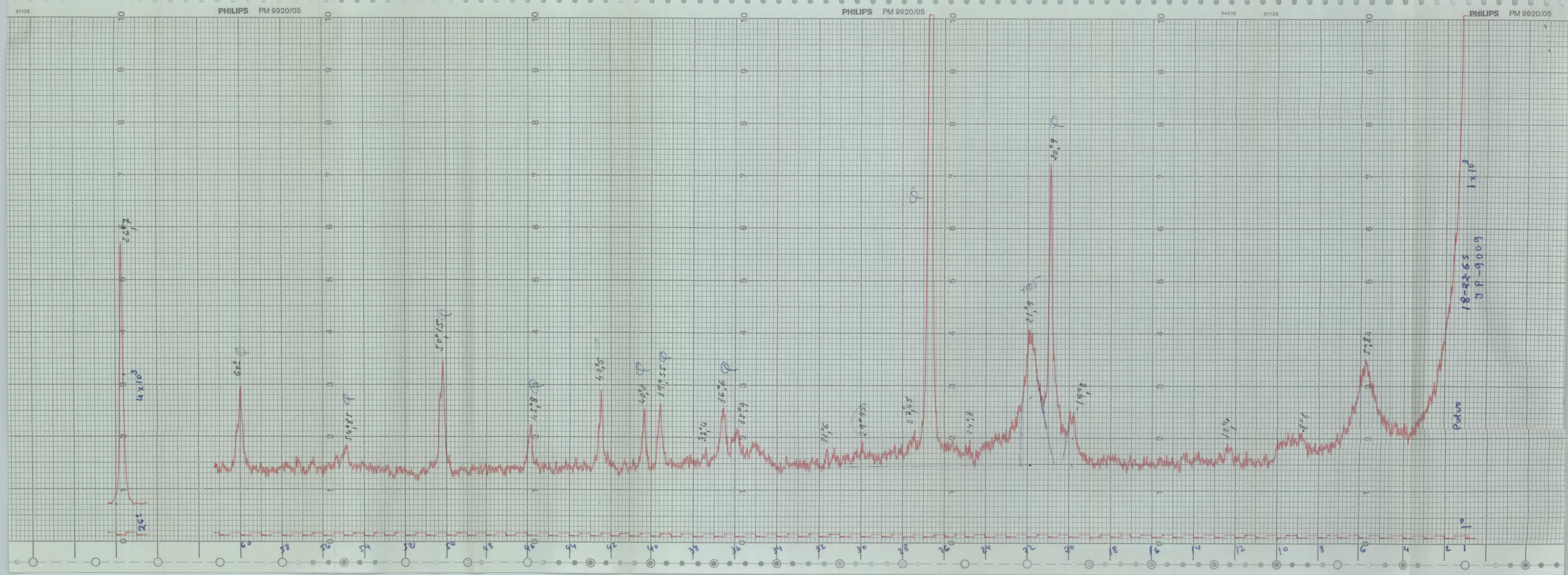
57126

64019

2×10^{-3}

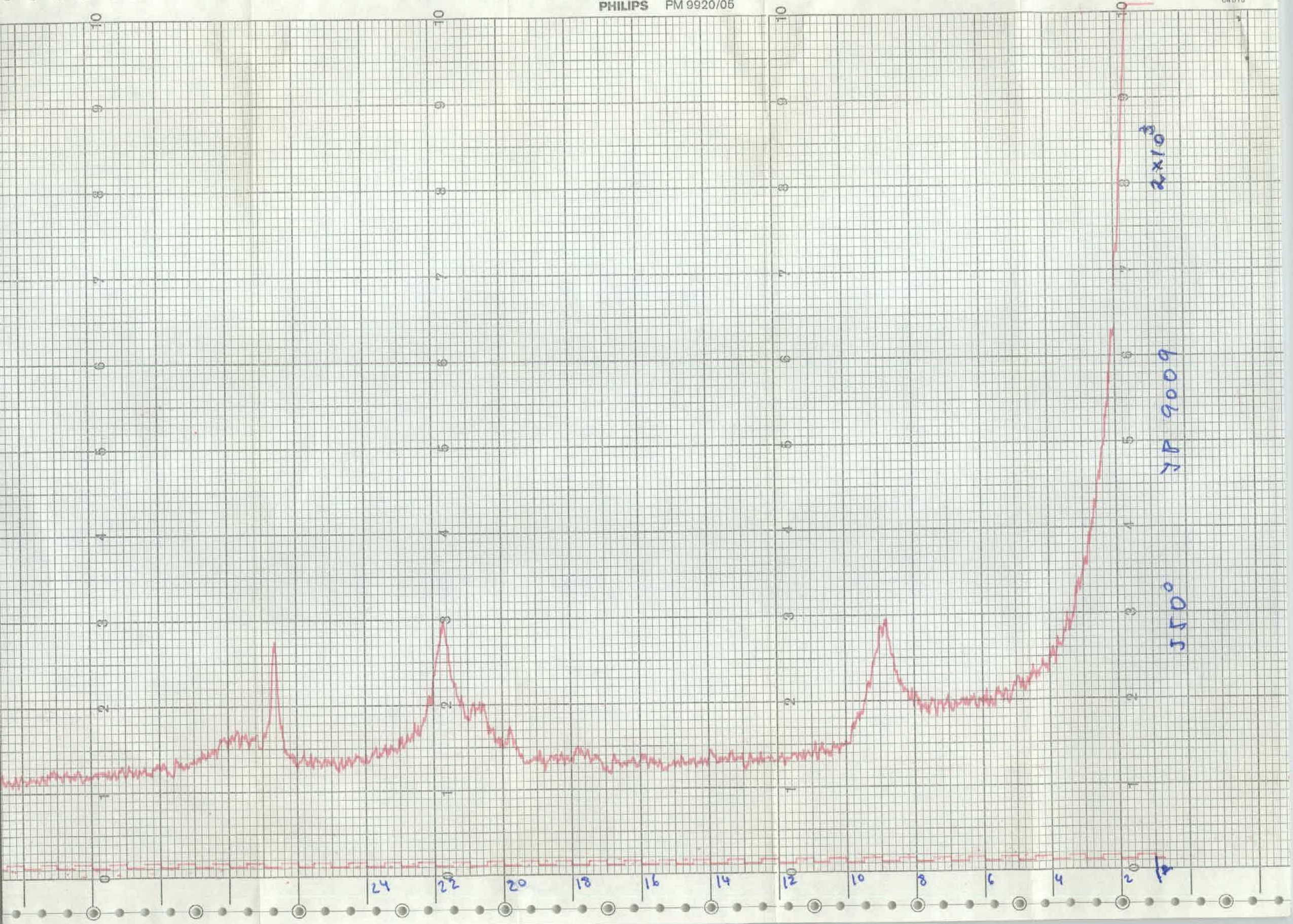
ΔP 0.0001 x

150°

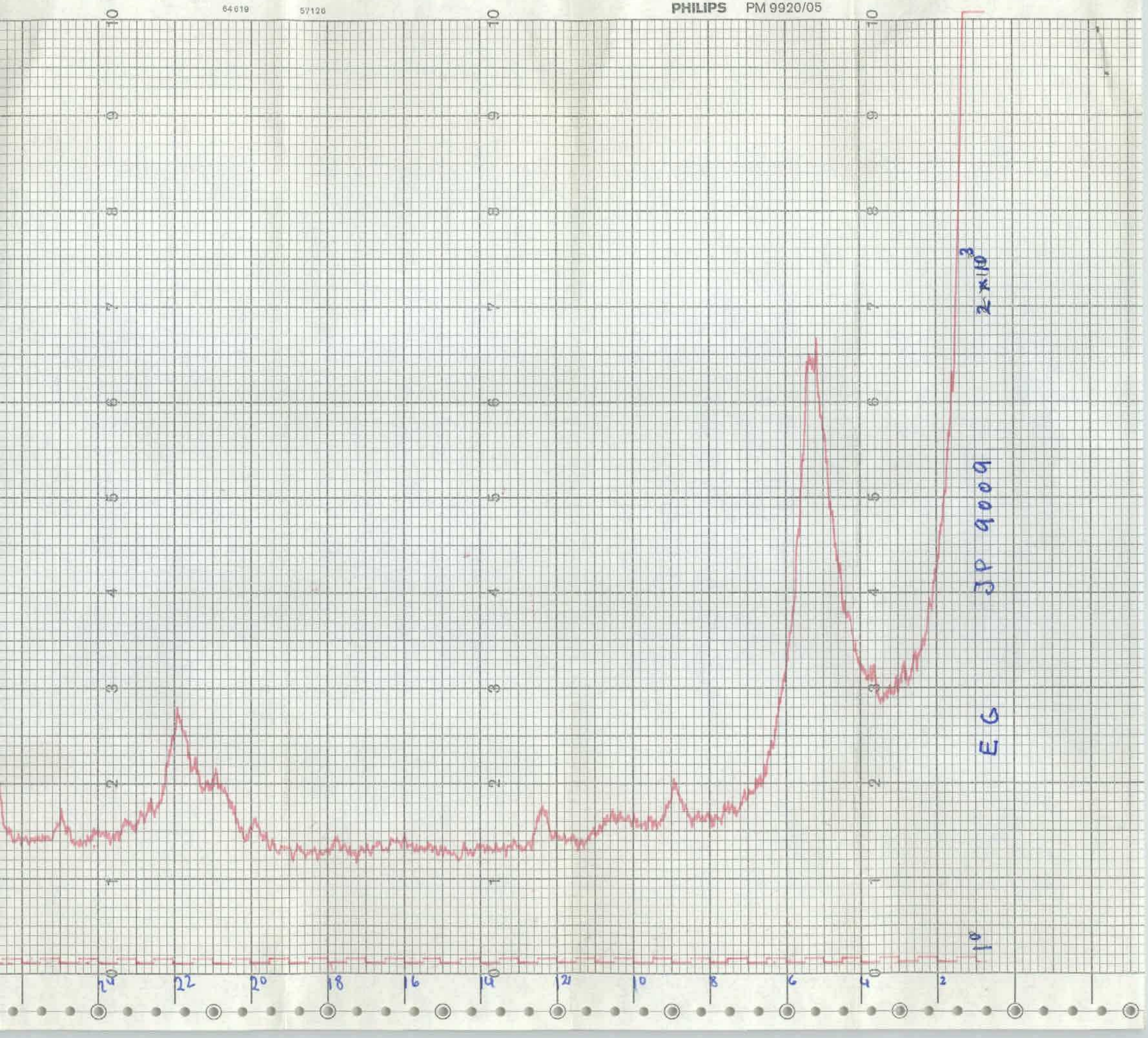

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4x10³
1x10³
18-22-65
2p-9009
Pulso

PHILIPS PM 9920/05

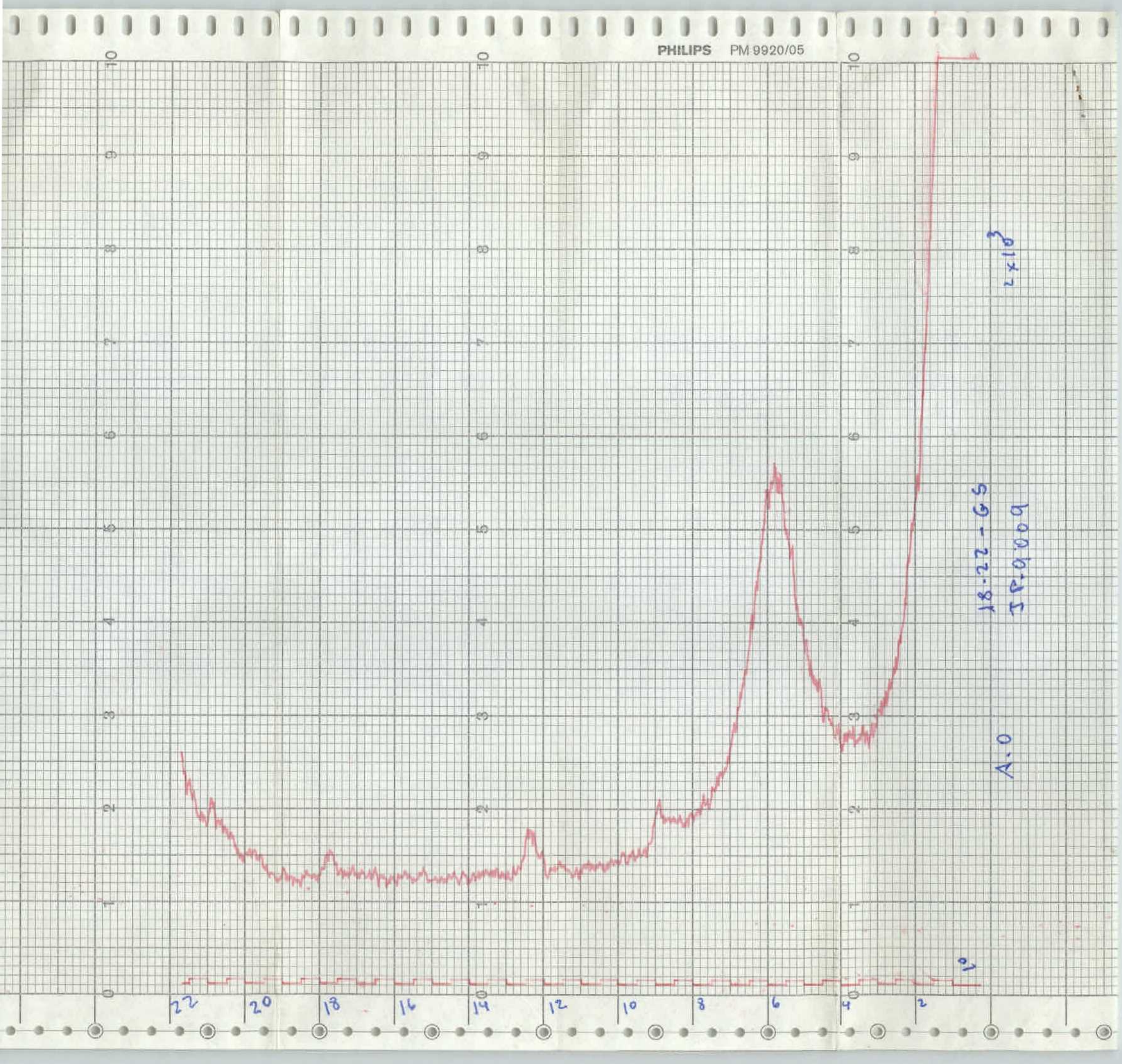
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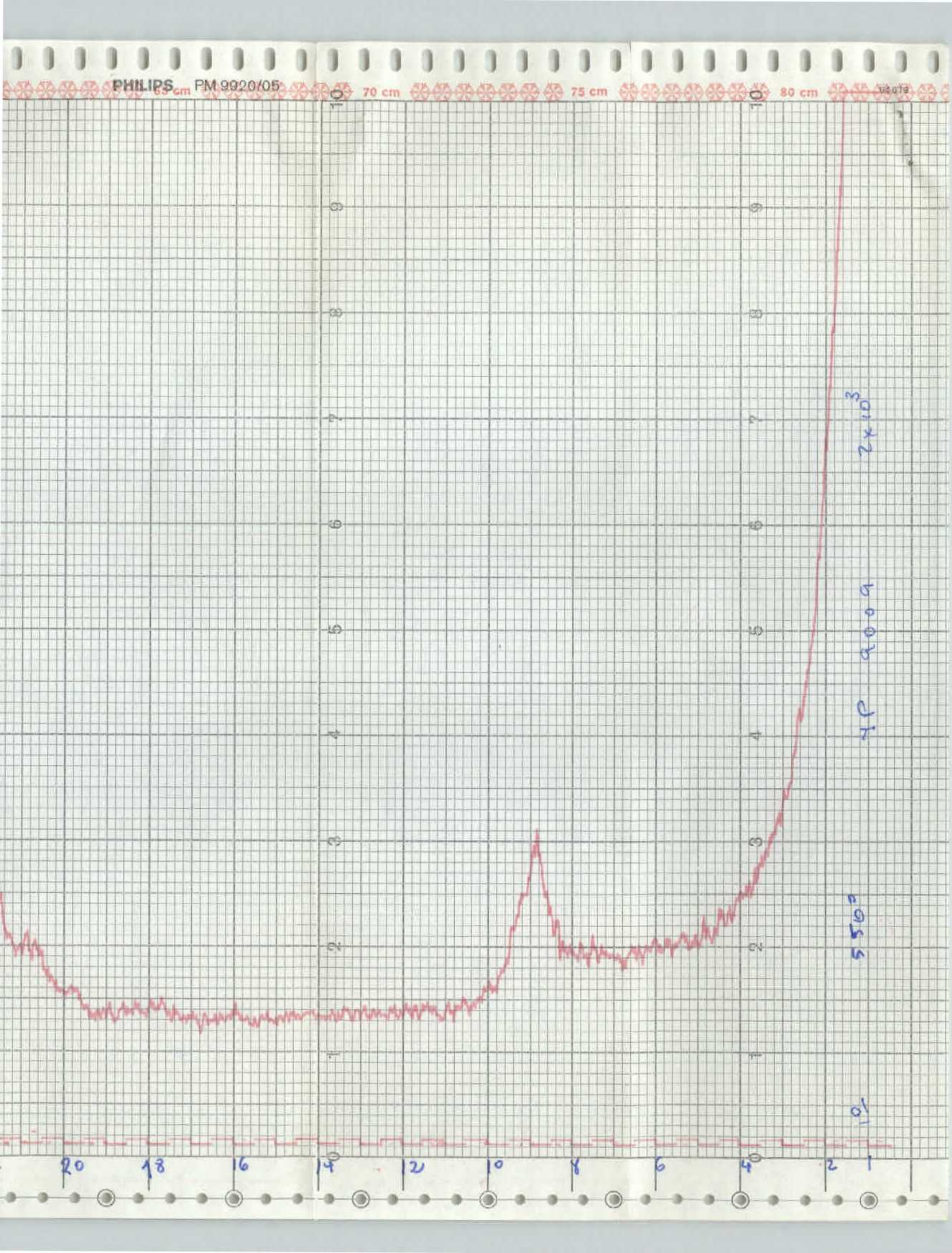


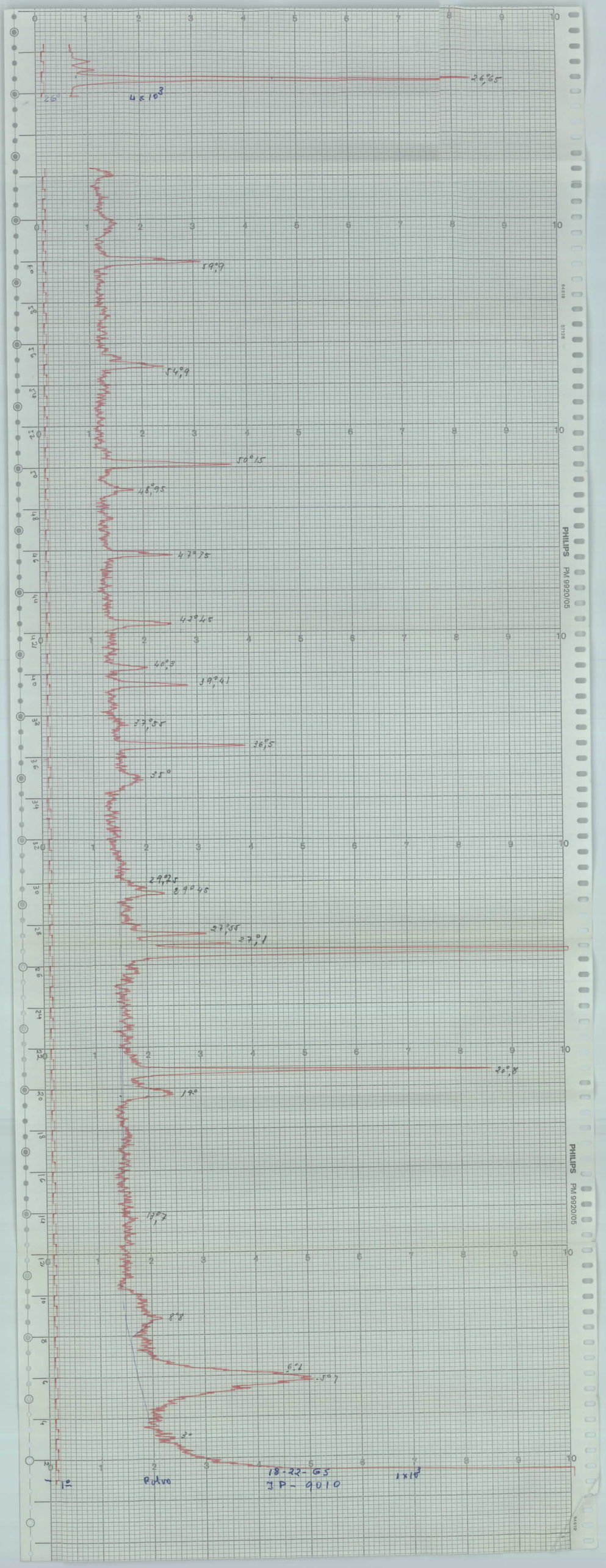
64619 57126 PHILIPS PM 9920/05

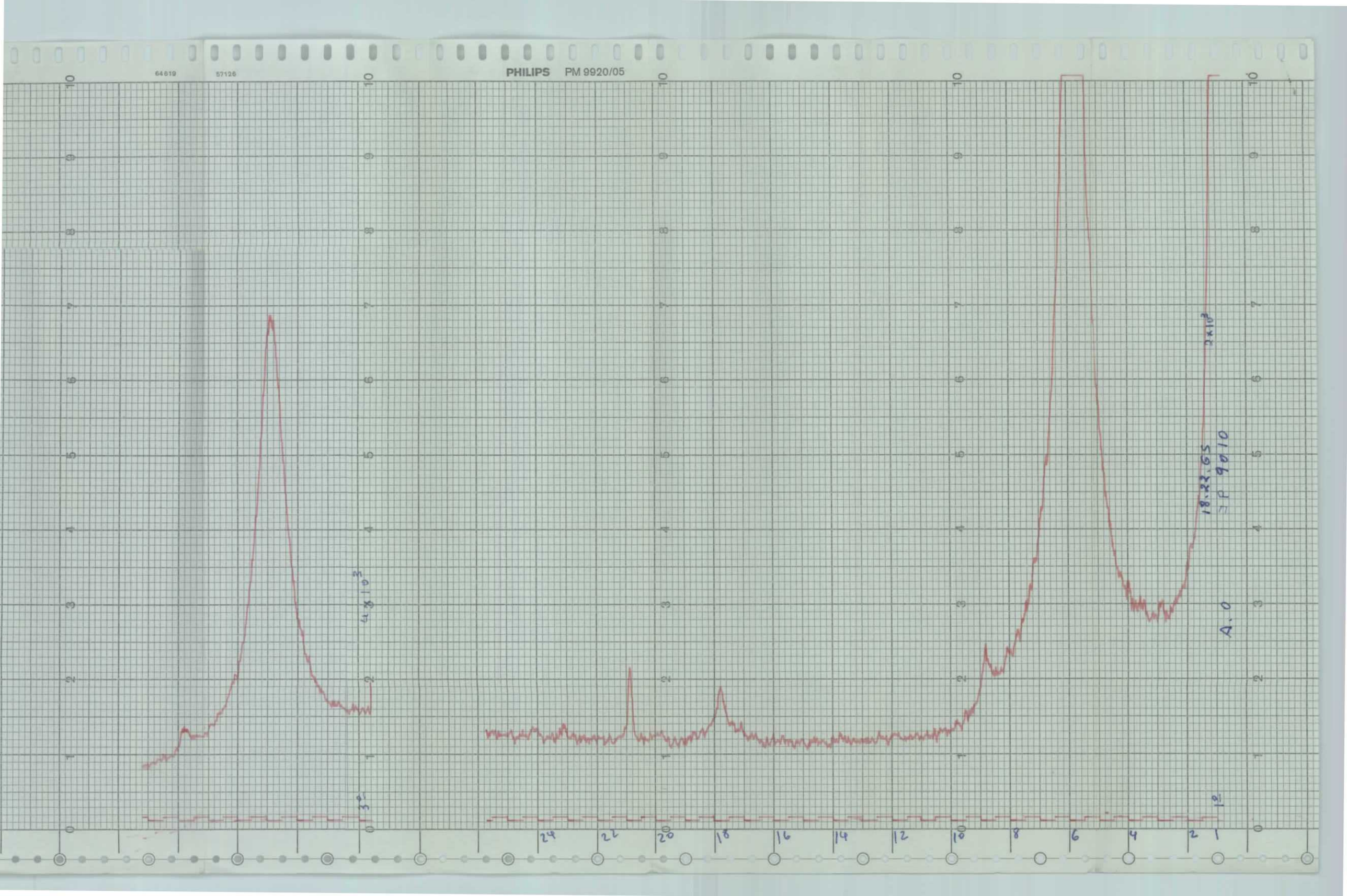


PHILIPS PM 9920/05




PHILIPS PM 9920/05
65 cm
70 cm
75 cm
80 cm
2×10^3
TP 4000
5500
20
18
16
14
12
10
8
6
4
2
1


26°65
4x10³
59°9
54°9
50°15
48°95
47°75
42°45
40°3
39°41
37°55
36°5
35°
29°25
29°45
27°55
27°1
22°4
19°
19°7
8°2
7°9
7°5
3°
1°
Polvo
18-22-G5
HP-9010
1x10³
PHILIPS PM 9920/05


64619
57126
PHILIPS PM 9920/05
18.22.65
EF 9010
A.0

PHILIPS PM 9920/05

64619 57126

PHILIPS PM 9920/05

4 x 10³

2 x 10³

18-OCT-82 GS

ECG

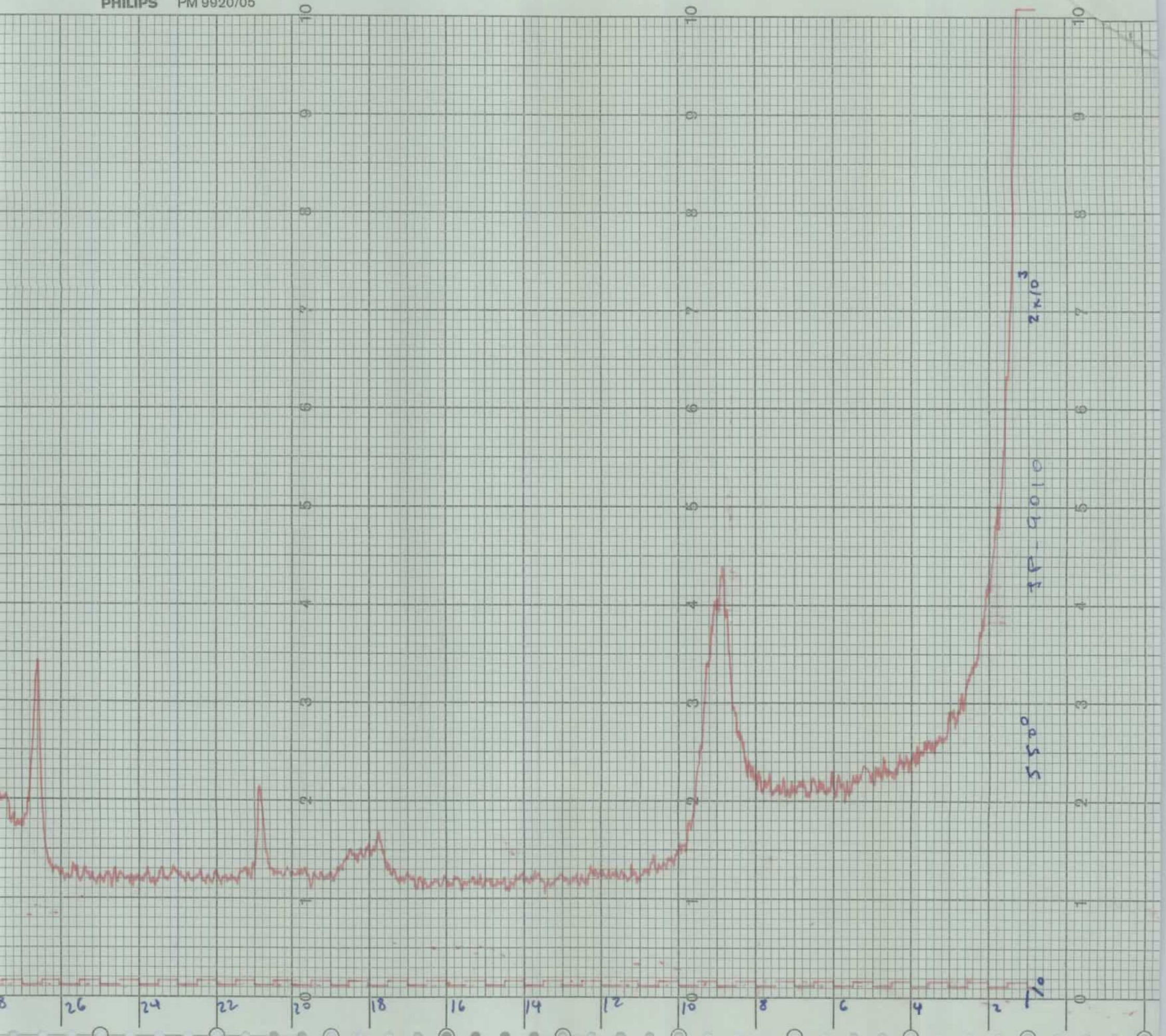
3 mV

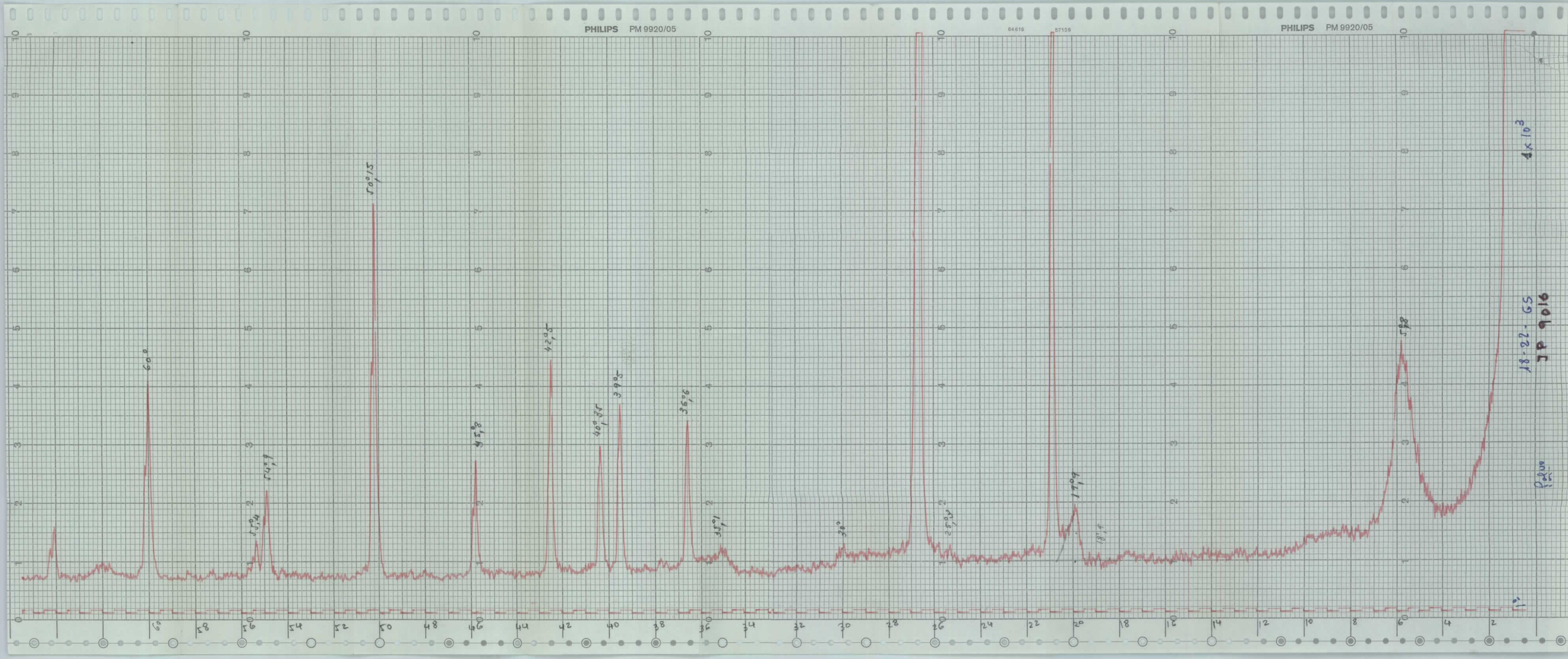
1 mV

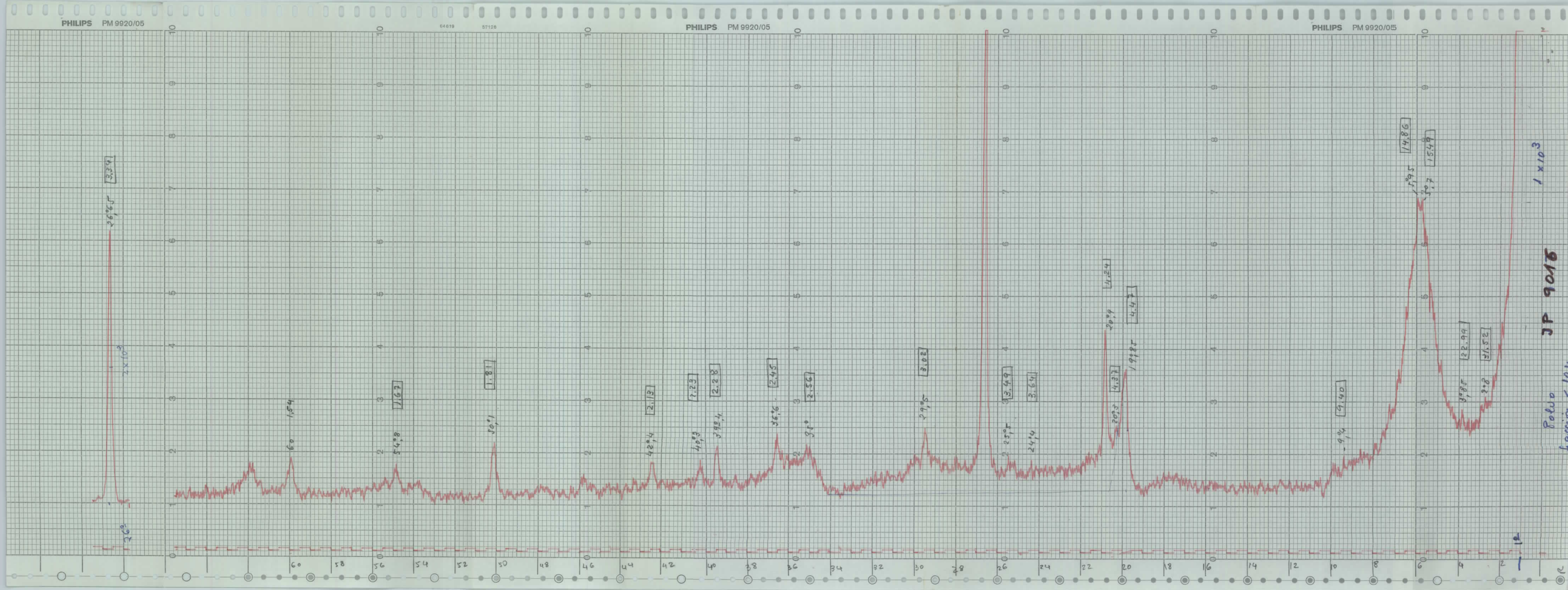
10 9 8 7 6 5 4 3 2 1 0

28 26 24 22 20 18 16 14 12 10 8 6 4 2

PHILIPS PM 9920/05




PHILIPS PM 9920/05
PHILIPS PM 9920/05
64619
57126
JD 1010
18-22-GS
4x10³


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
JP 9015
1 x 10³
2 x 10³

PHILIPS PM 9920/05

64610 64619 57126

4x10³

H₂O

A.U.

JP-9016

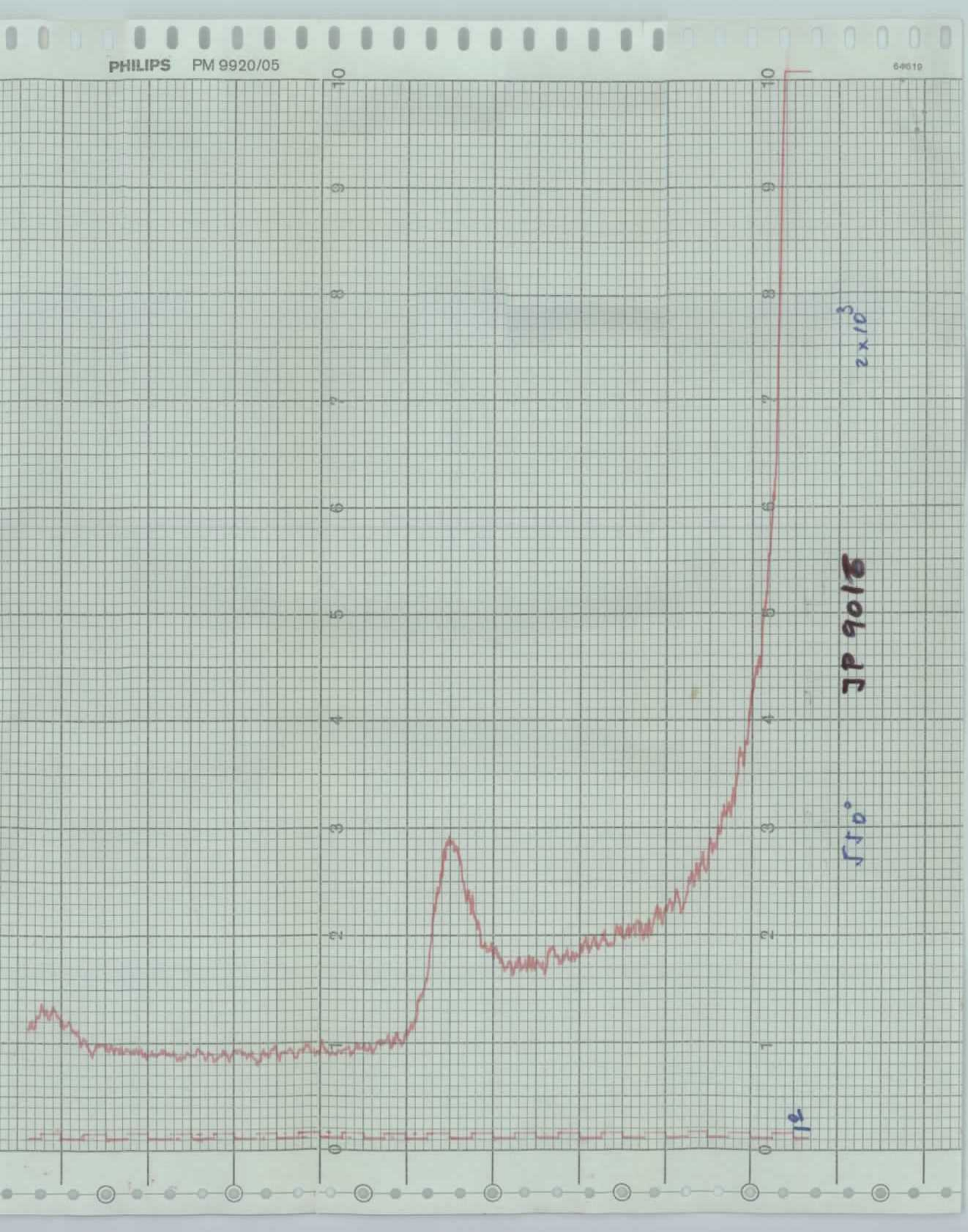
JP-9016

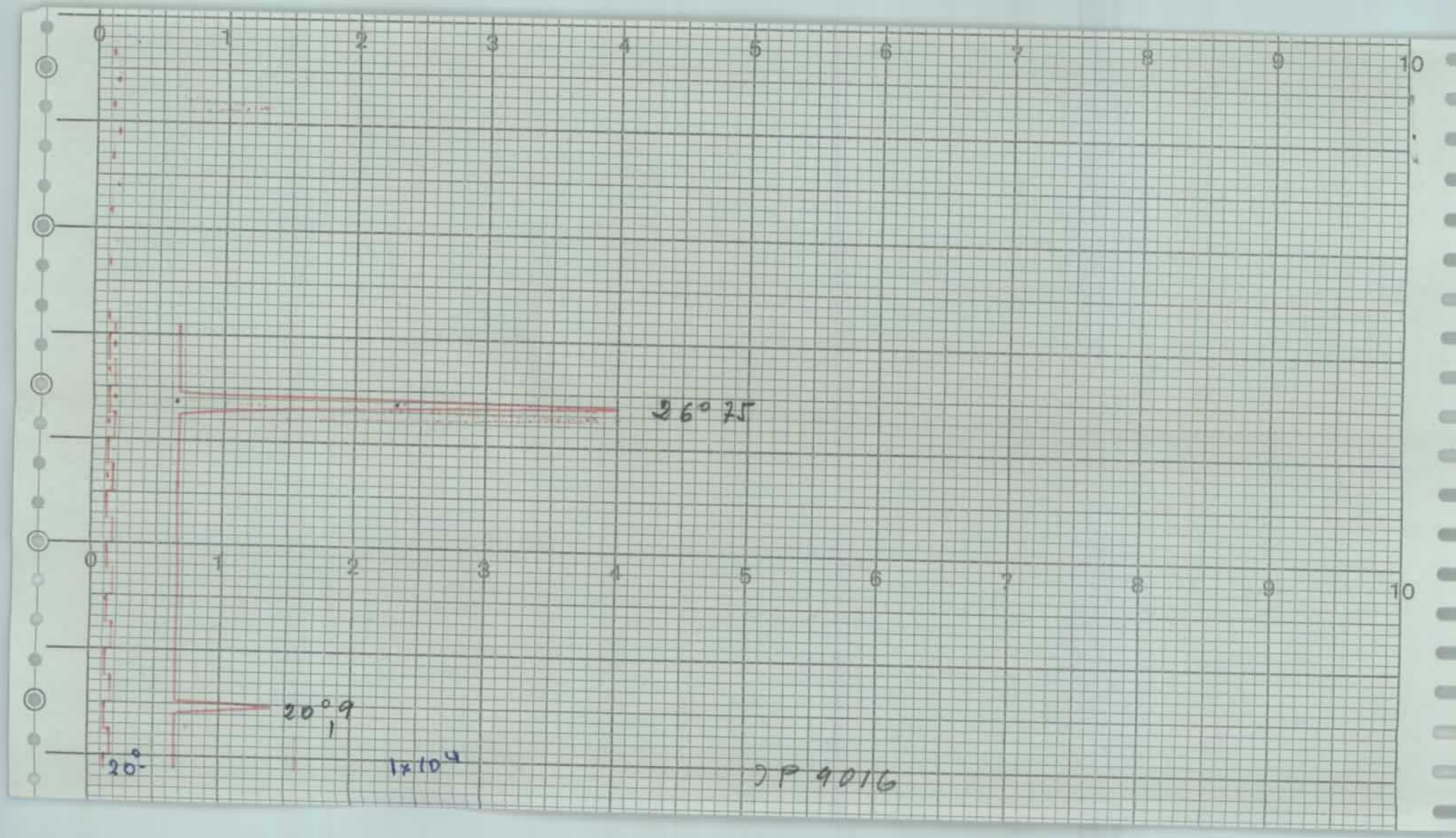
GB-9016

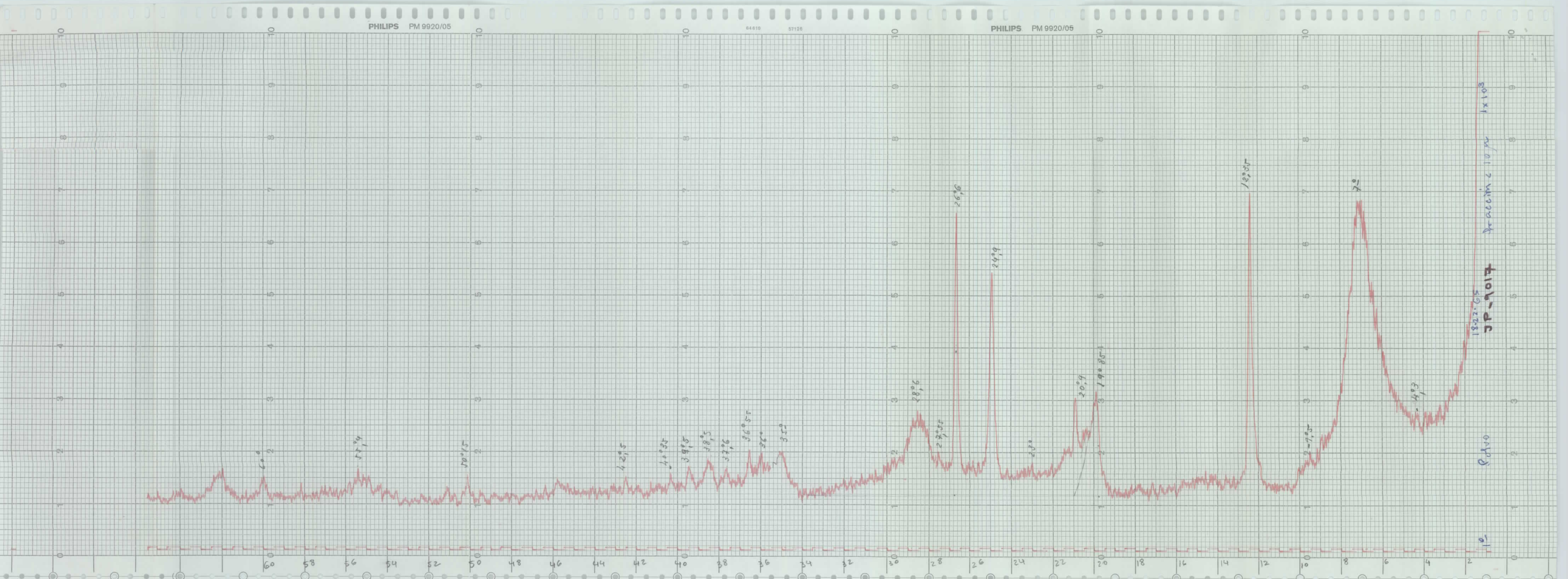
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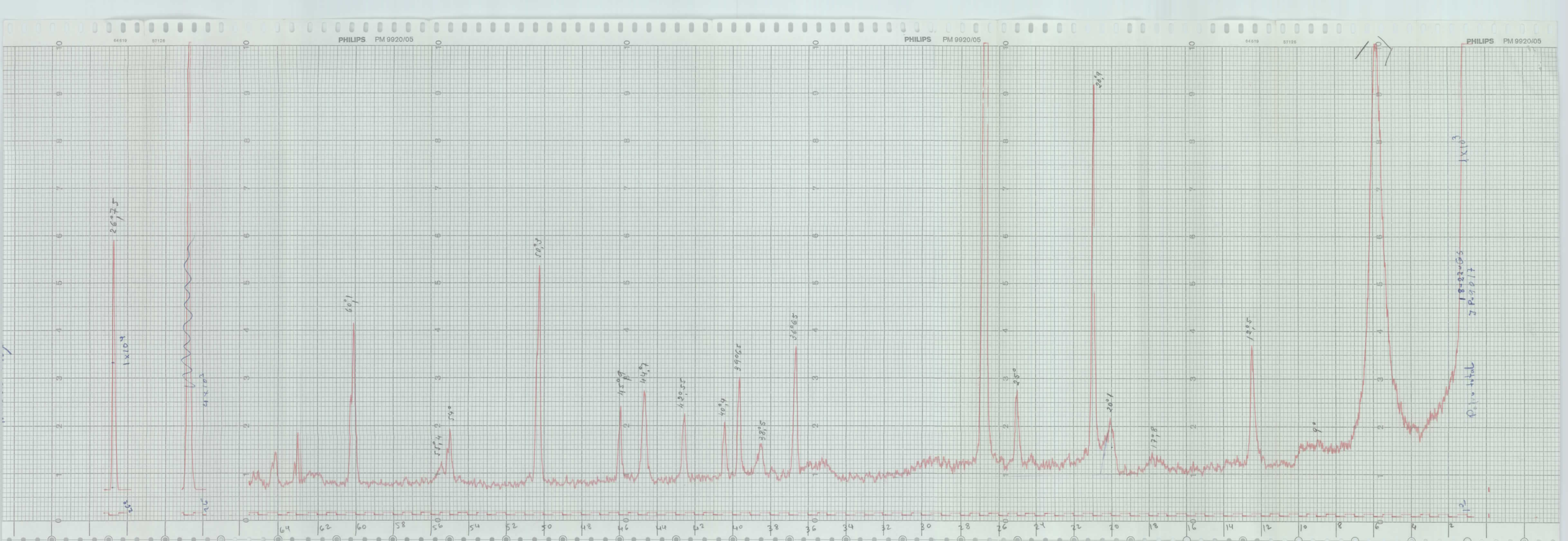
57126

64619


PHILIPS PM 9920/05
64610
10
9
8
7
6
5
4
3
2
1
0
2x10^3
JP 9018


0
1
2
3
4
5
6
7
8
9
10
26° 25
0
1
2
3
4
5
6
7
8
9
10
20° 9
1
20°
1×10⁴
JP 4016


PHILIPS PM 9920/05
PHILIPS PM 9920/05
64619
57126
JCPDS-PDF 46-1045
60°
32,1°
30°,5
42,5°
41°,3
39,1°
38,5
37,6
36°,5
36°
33°
28°,6
26,6
24,9
22°
20°,9
19°,85
12,3°
7°
4°,3
1°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05

PHILIPS PM 9920/05

1 x 0.4

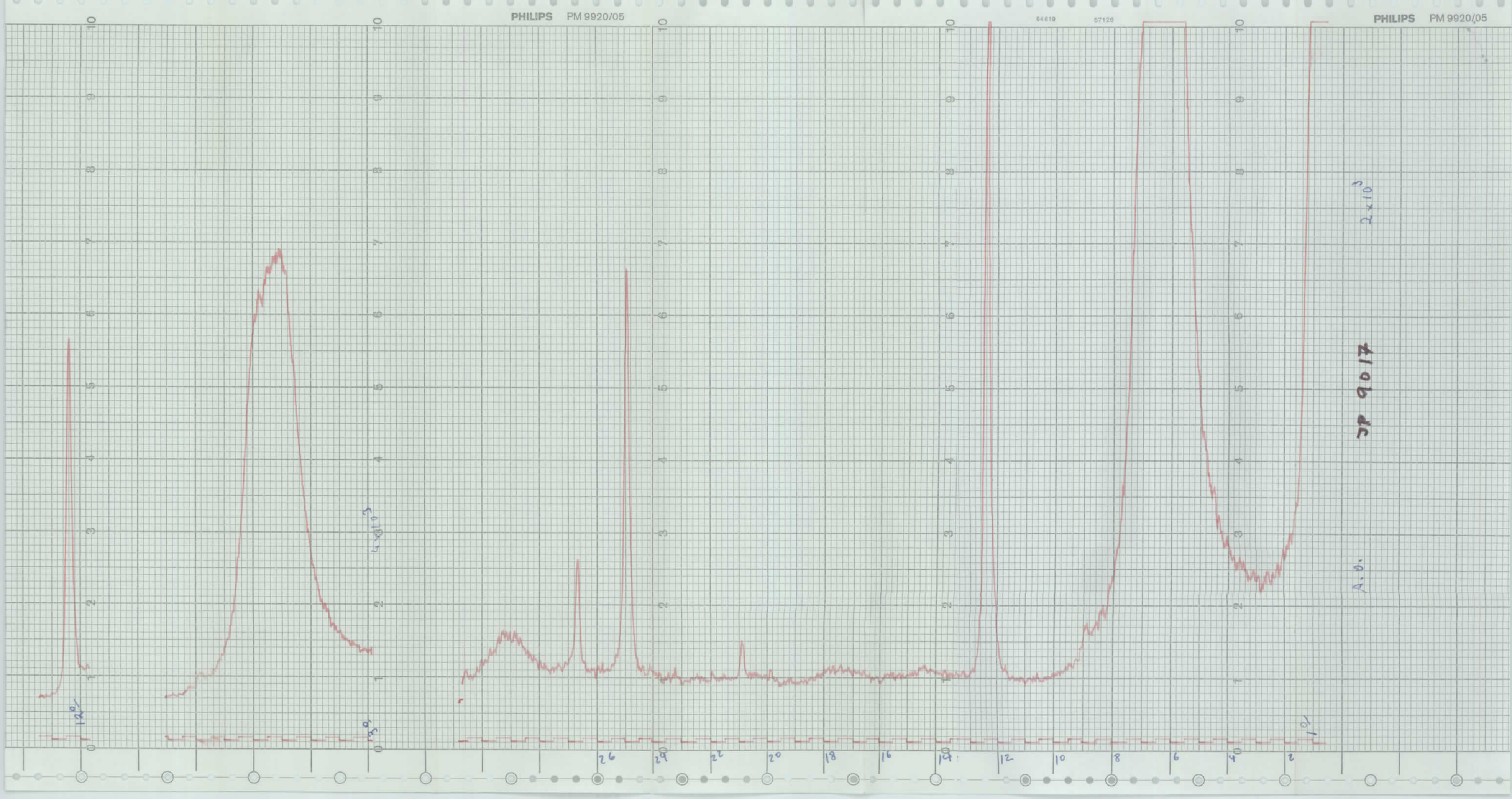
3 x 10

9017

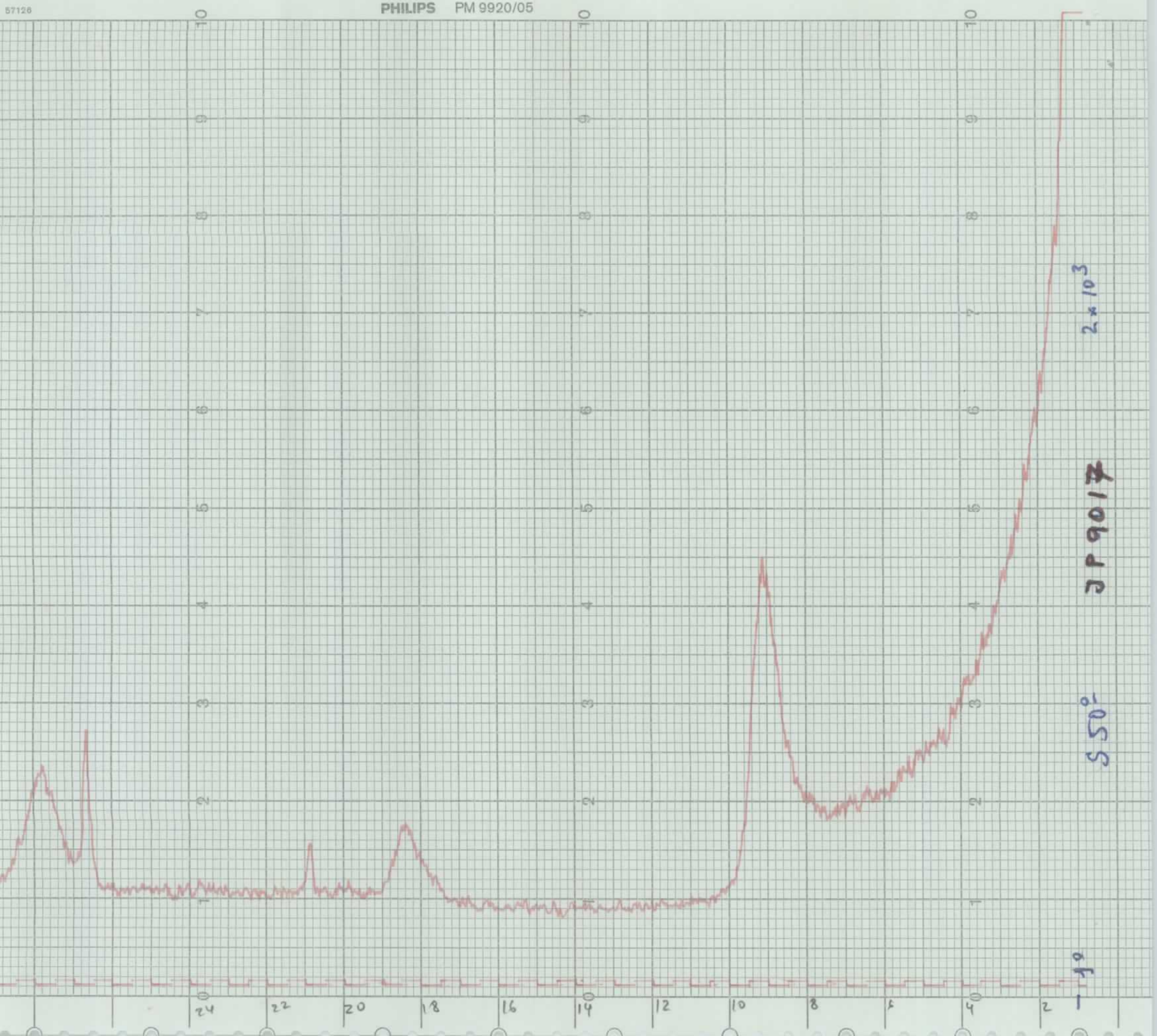
7P

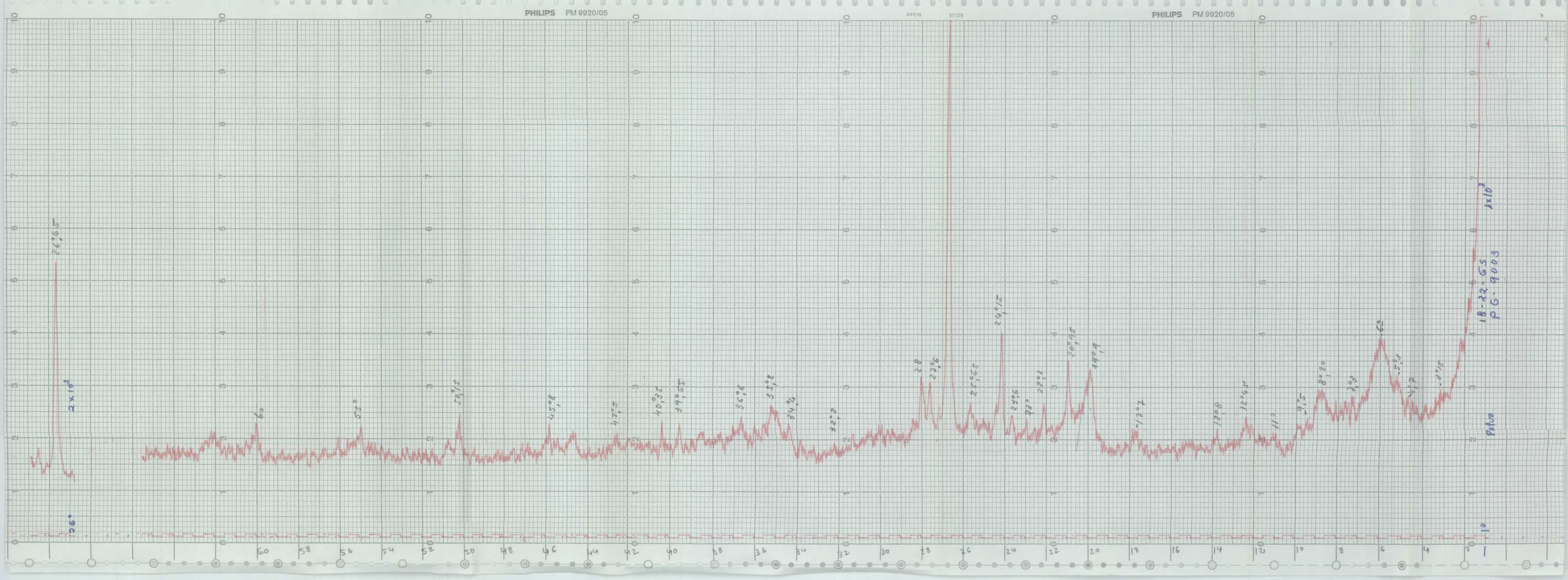
LJ

24 22 20 18 16 14 12 10 8 6 4 2 0


PHILIPS PM 9920/05
PHILIPS PM 9920/05
64619
57126
4x10^3
2x10^3
A.D.
JP 9017

57126 PHILIPS PM 9920/05




PHILIPS PM 9920/05
PHILIPS PM 9920/05
84619
57126
2 x 10³
1 x 10²
18-22 GS
PG-9003

1 2 4 6 8

10

A. C.

PG

9003

2×10^{3}

4×10^{2}

PHILIPS PM 9920/05

PHILIPS PM 9920/05

64 619

57126

PHILIPS PM 9920/05

4 x 10^-3

2 x 10^-3

P G 9000

E.G.

31

10 8 6 4 2

PHILIPS PM 9920/05

