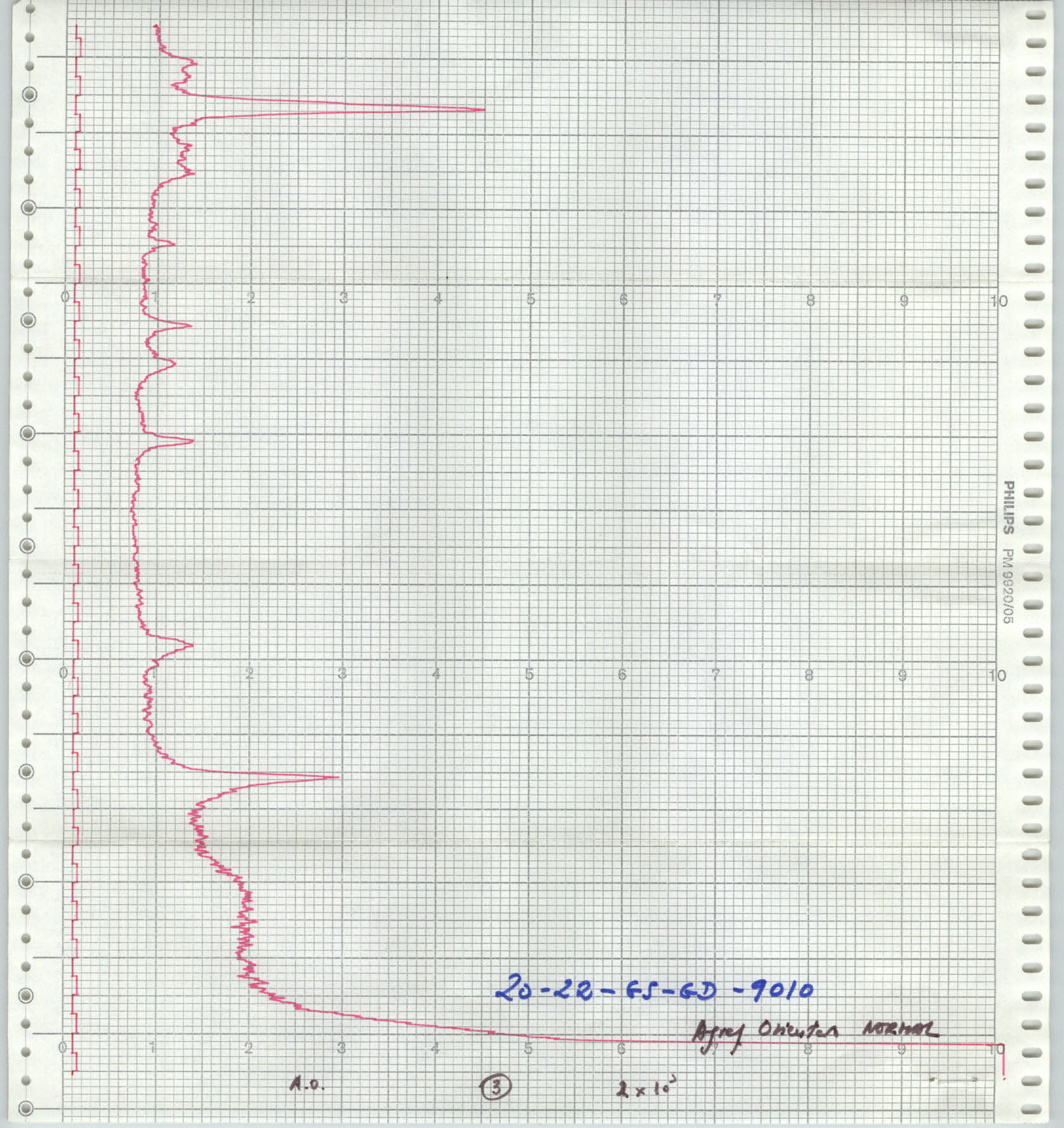
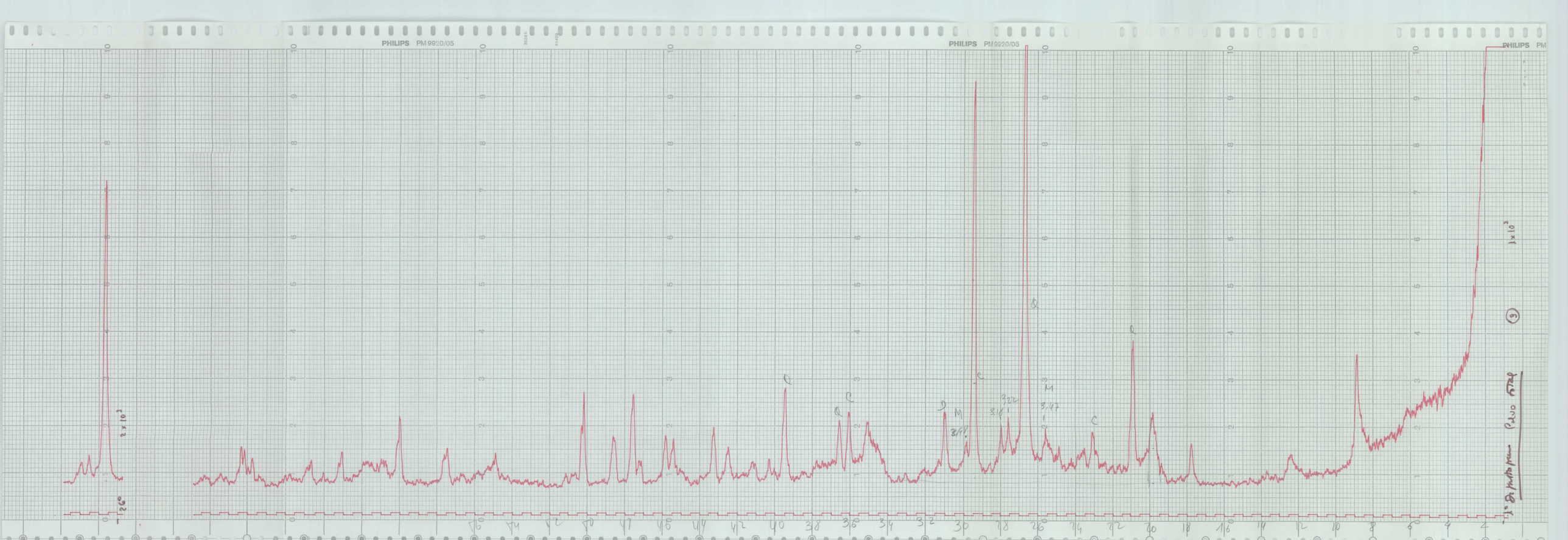
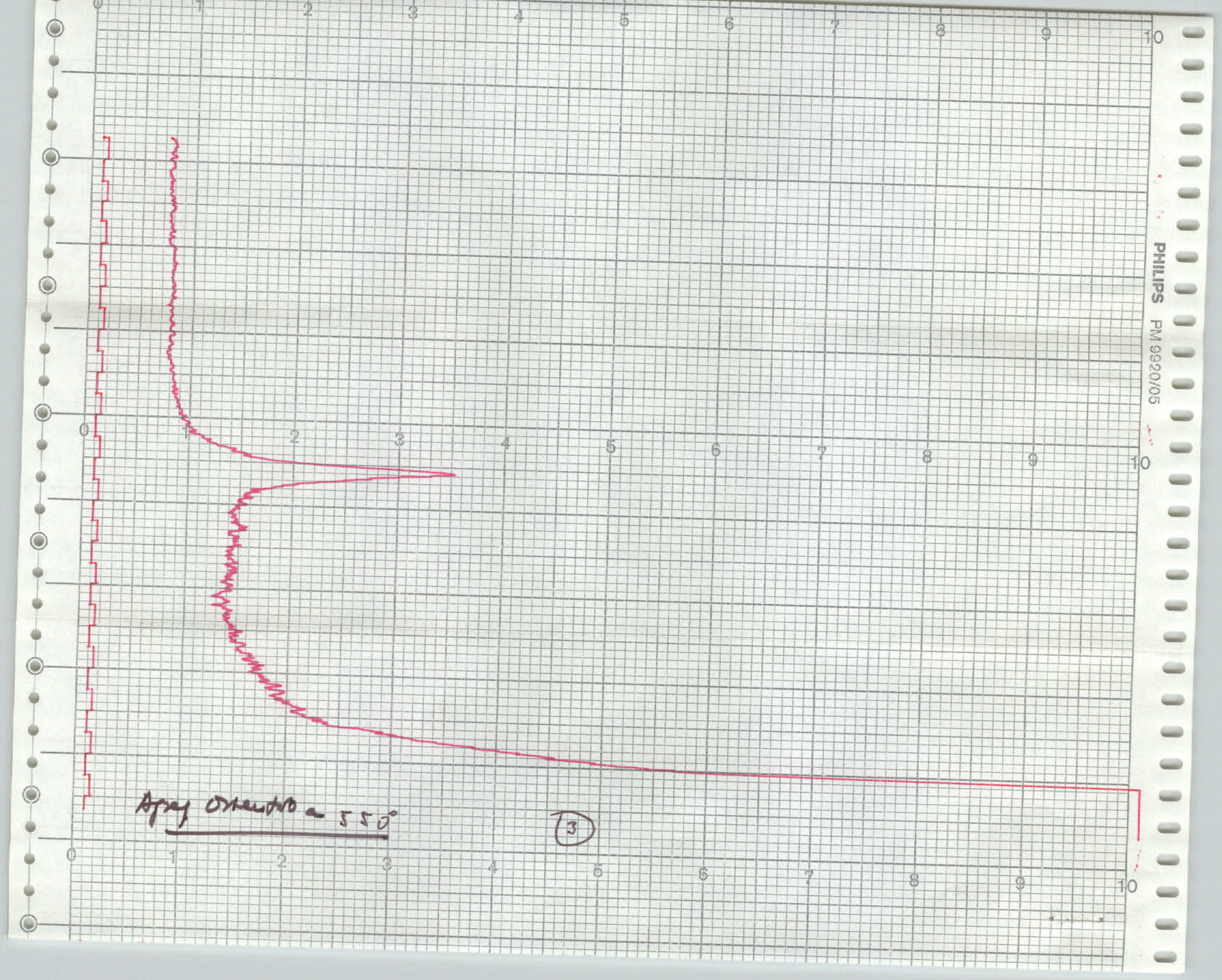

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PHILIPS PM 9820/05
20-22-FS-GD-9010
Agrej Oktuten NORMAL
A.0.
3
2 x 10²


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
1 x 10³
3.22
3.47
3 Pt Mutta Pasto 6726


PHILIPS PM 9920/05
Apex cordis a 55°
3

Ag. Diffusion Philips-Stiftung

A0 E6

③

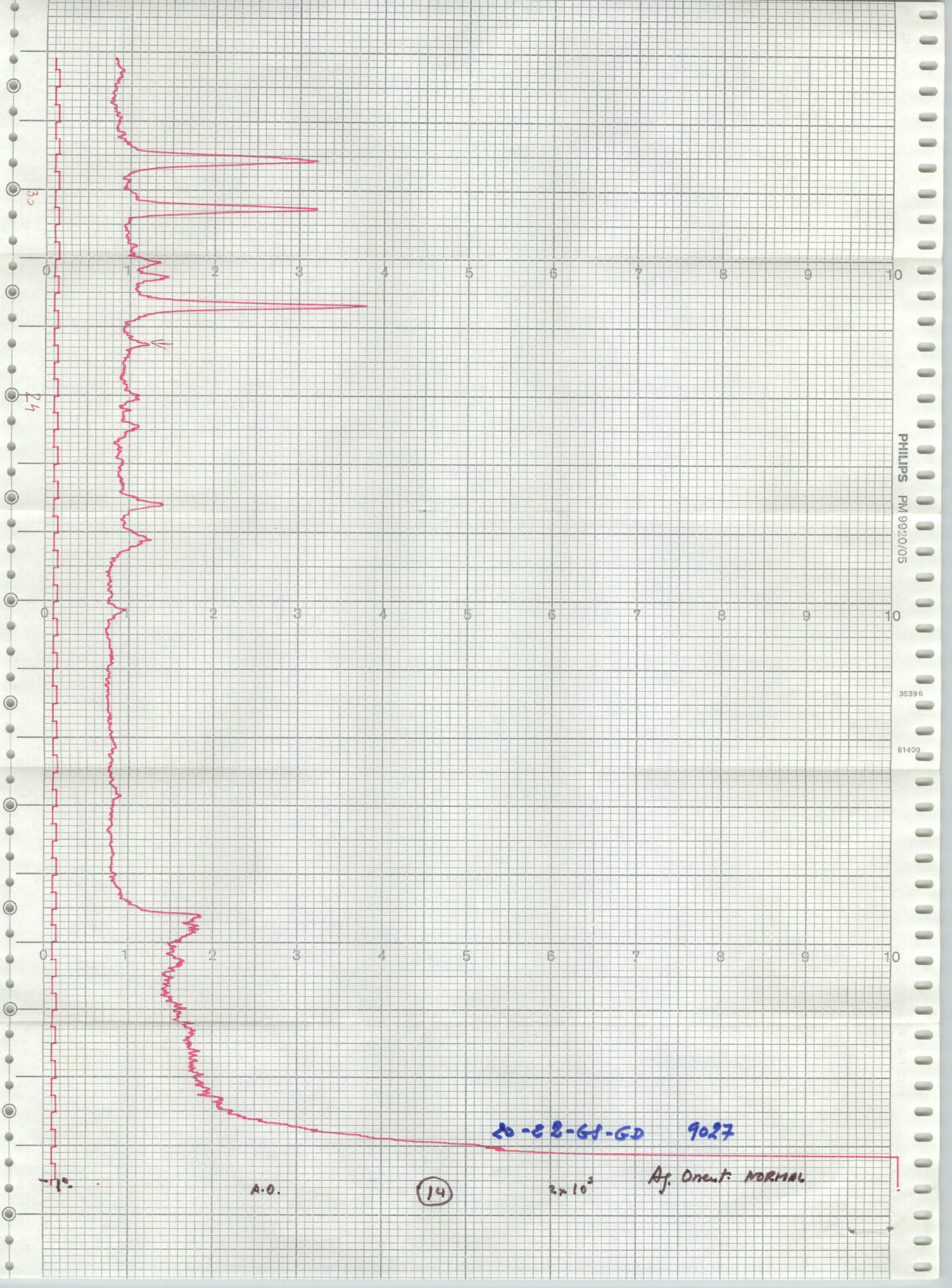
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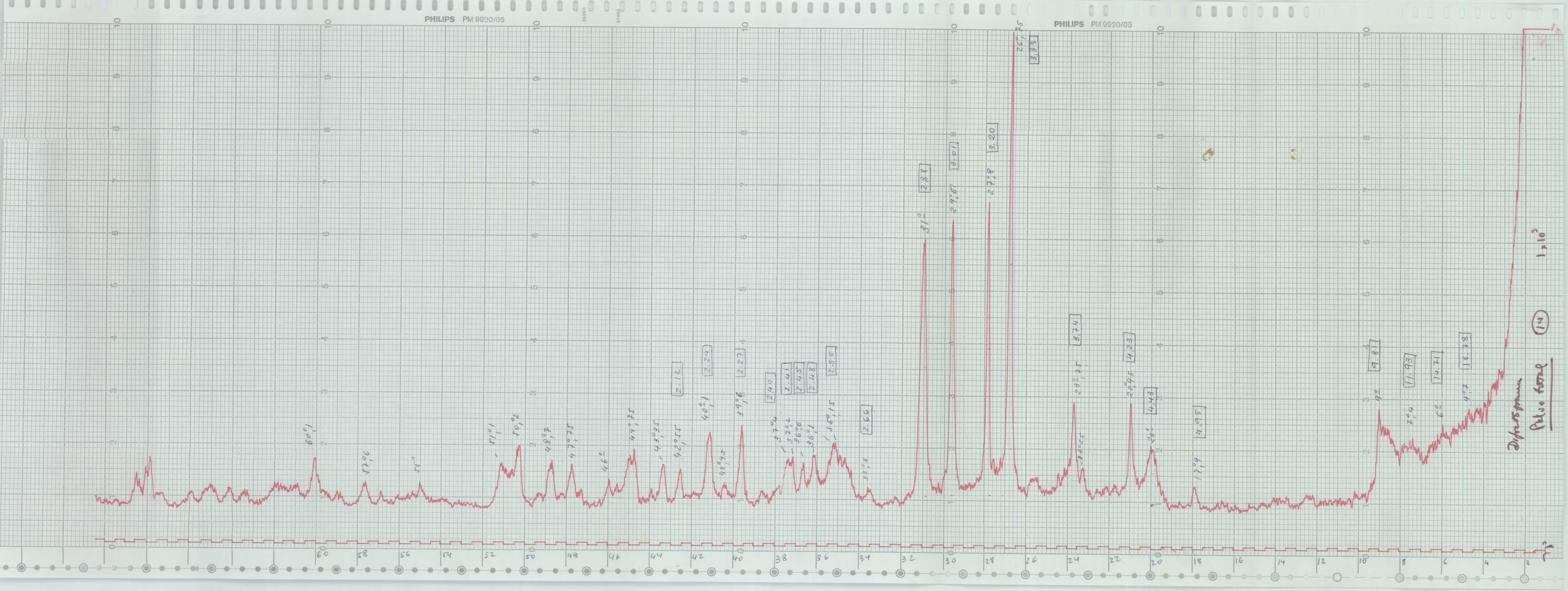
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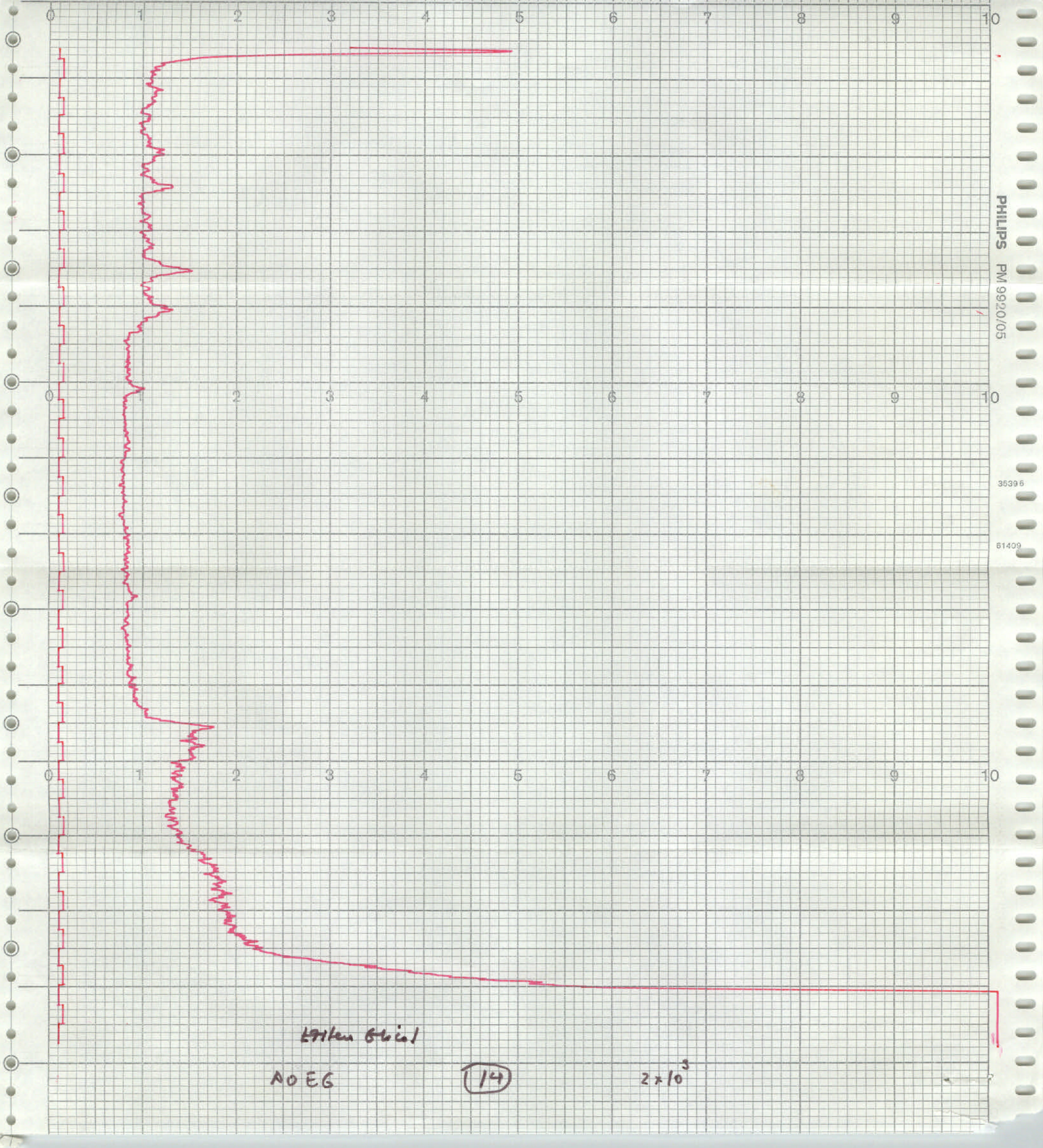
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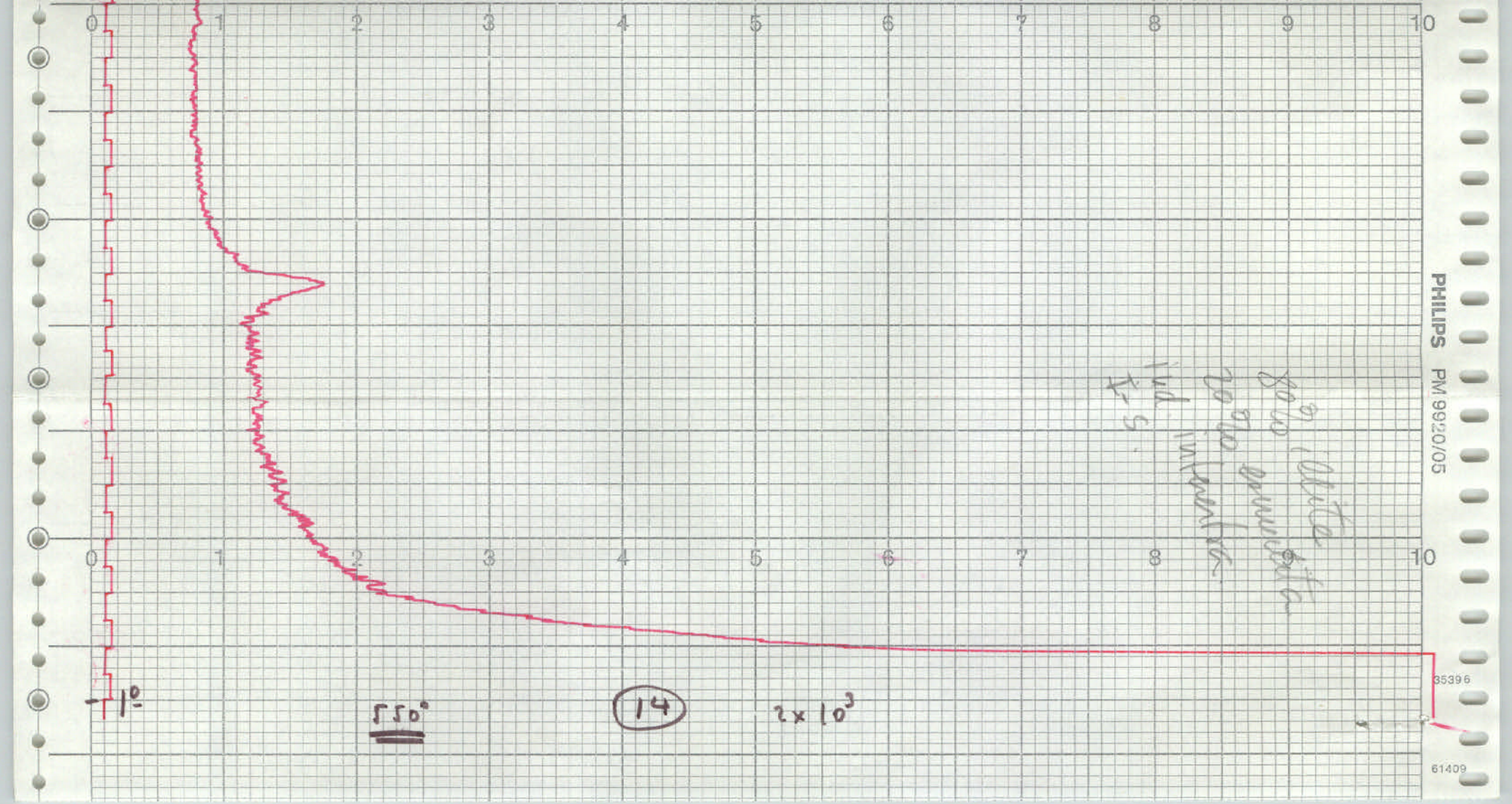
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PHILIPS PM 9820/05


PHILIPS PM 9920/05
35396
61409
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20-E2-G1-GD 9027
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Af. Onset: NORMAL


PHILIPS PM 9920/05
PHILIPS PM 9920/05
Diffractogram
Pulver test
(14)
1 x 10³
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9,08°
12,06°
15,0°
20,1°
20,2°
24,87°
26,7°
27,0°
27,6°
28,2°
28,8°
29,4°
30,1°
30,8°
31,4°
32,0°
32,6°
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33,8°
34,4°
35,0°
35,6°
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36,8°
37,4°
38,0°
38,6°
39,2°
39,8°
40,4°
41,0°
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42,8°
43,4°
44,0°
44,6°
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45,8°
46,4°
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49,4°
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57,8°
58,4°
59,0°
59,6°
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PHILIPS PM 9920/05
35396
61409
Lithium Gb in I
NO EG
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2 x 10^3


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PHILIPS PM 9920/05
35396
61409
1°
250°
(14)
2 x 10³

PHILIPS PM 9920/05

35396

61406

20-02-95-GA - 1028

Apnée Ontogène Nocturne

2 x 10³

(1)

A.C.

60s

60s

60s

10 8 6 4 2


Ether Run (1)
PHILIPS PM 9820/05

A0 EG

(11)

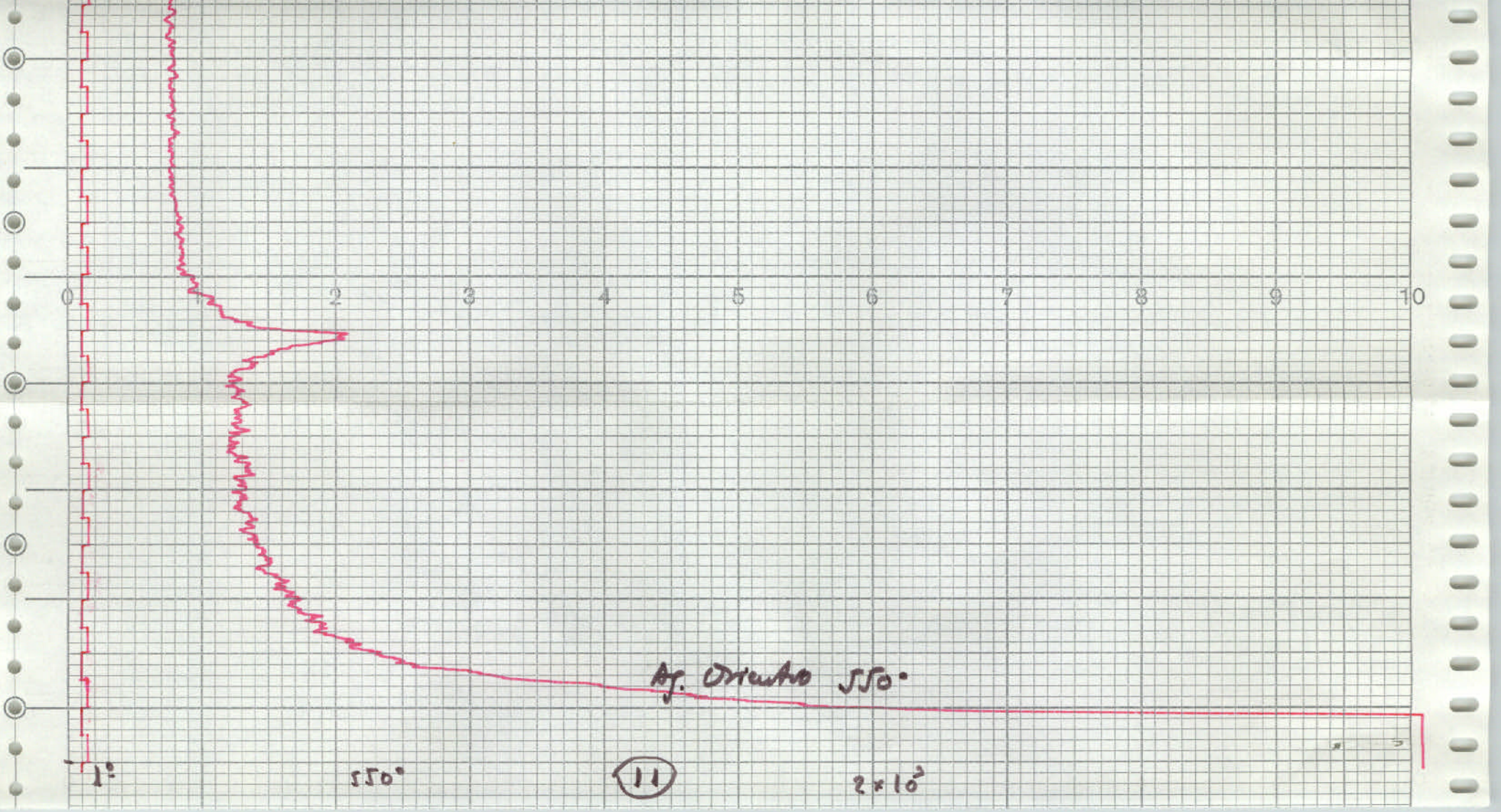
Ap. anteriore sinistro - gallina

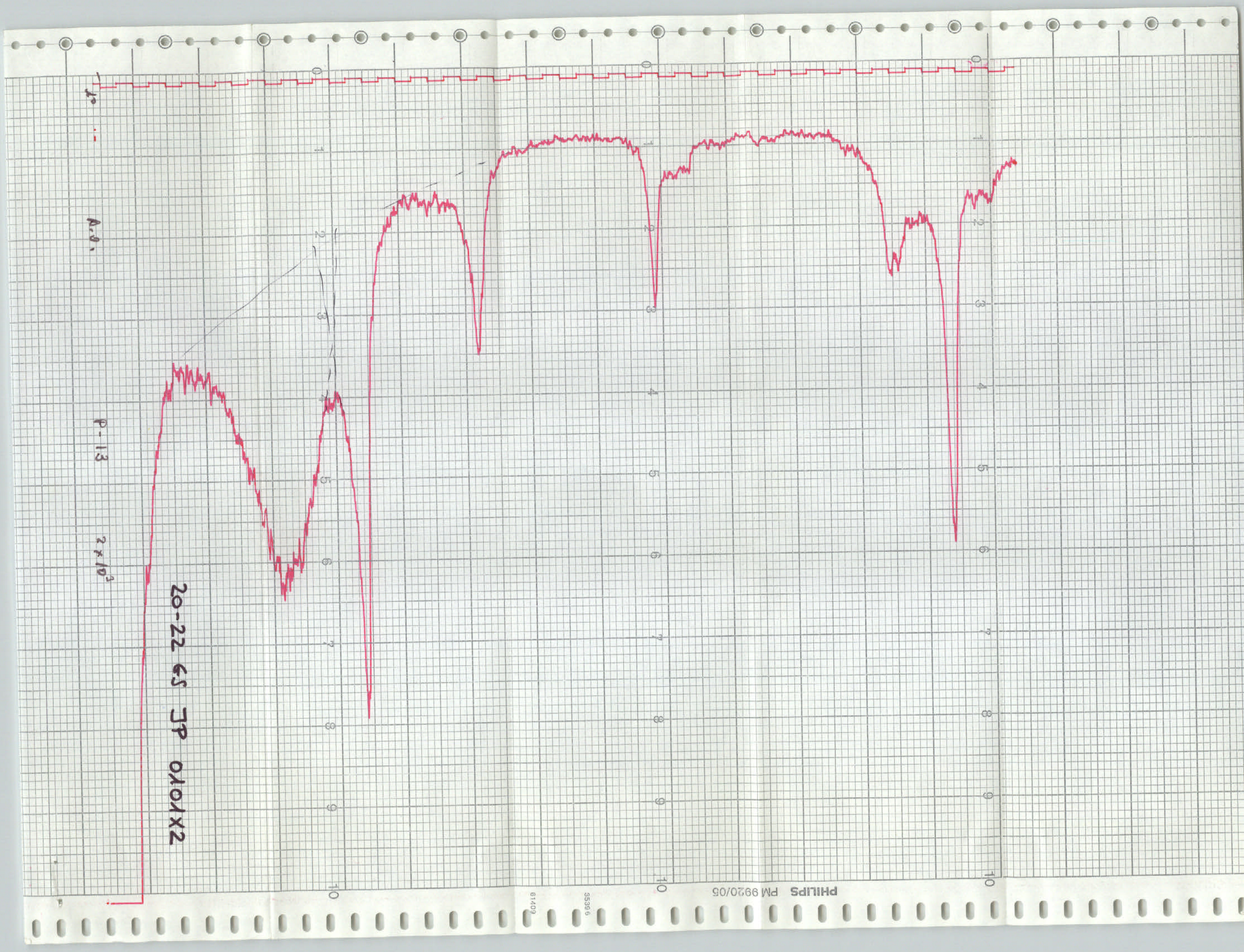
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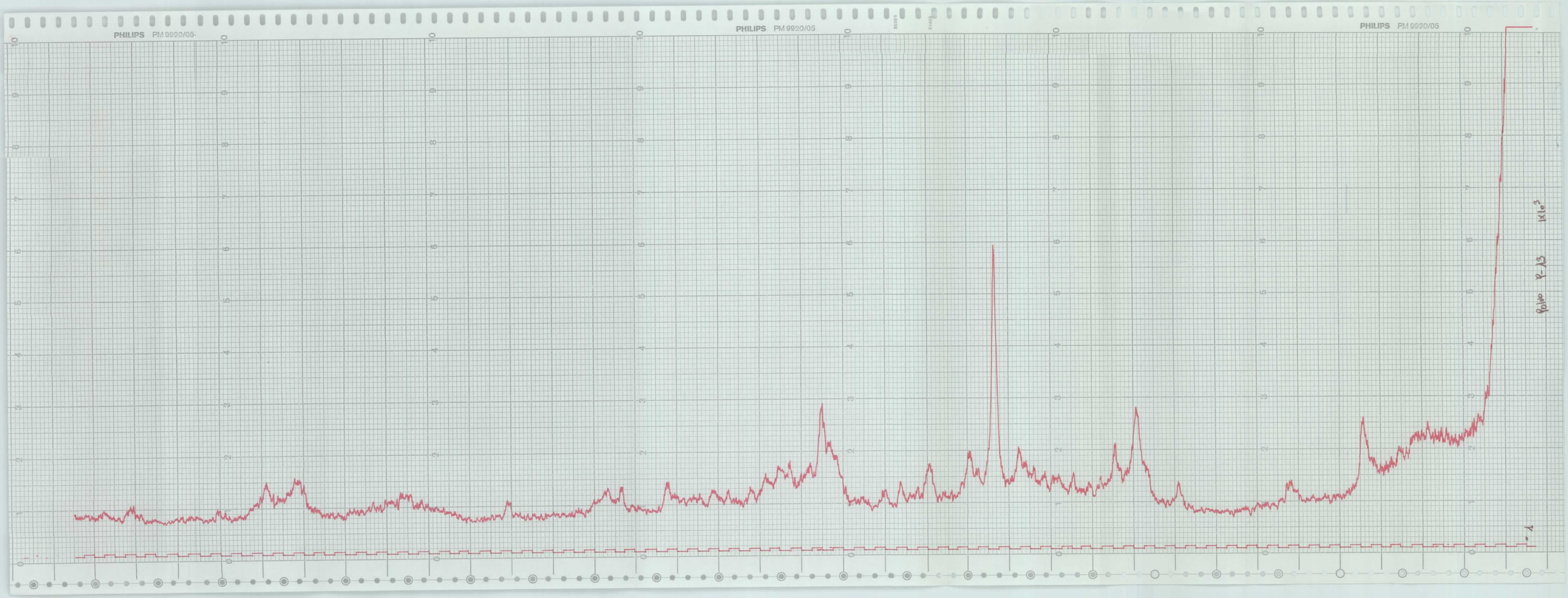
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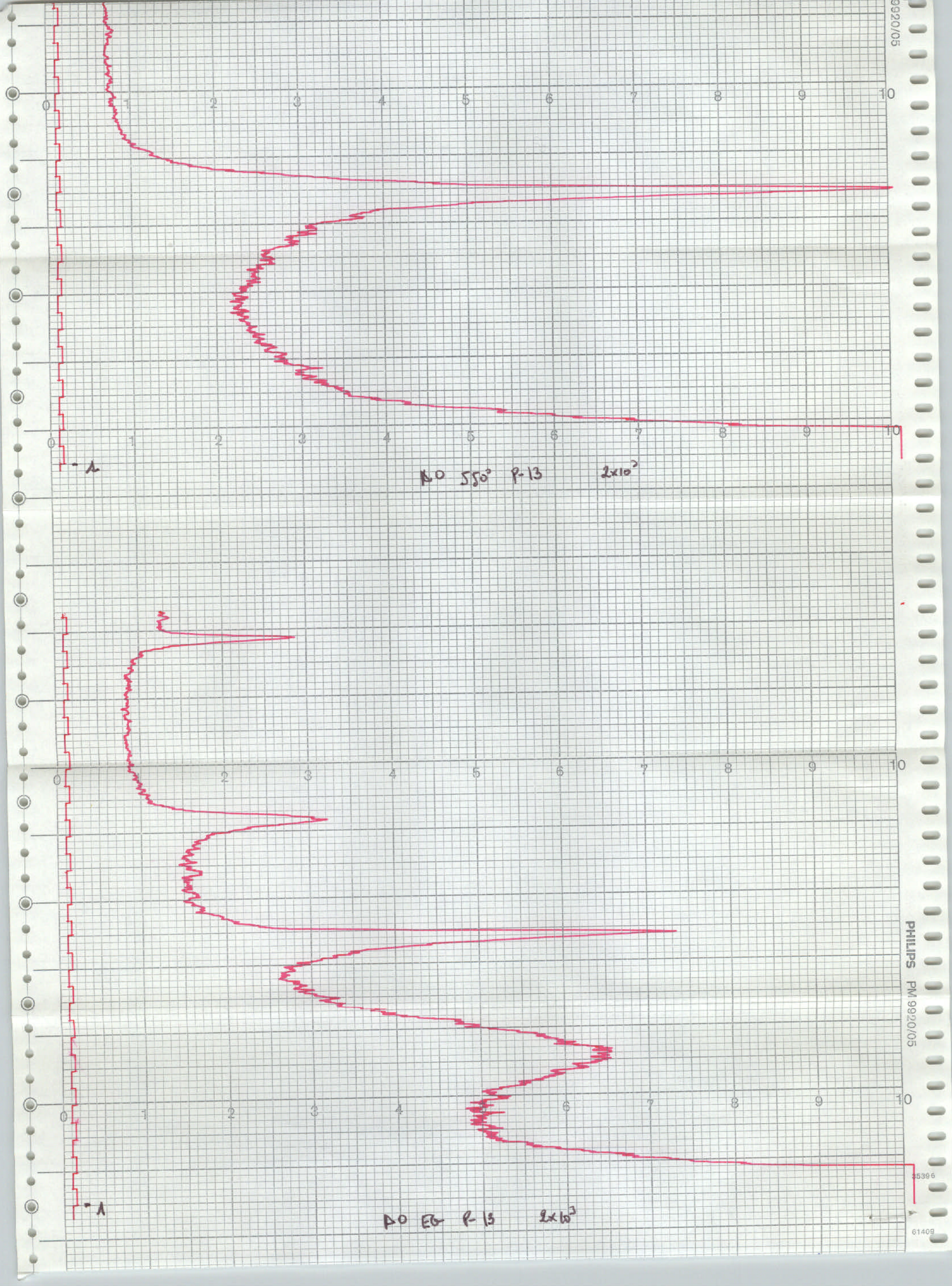
61409

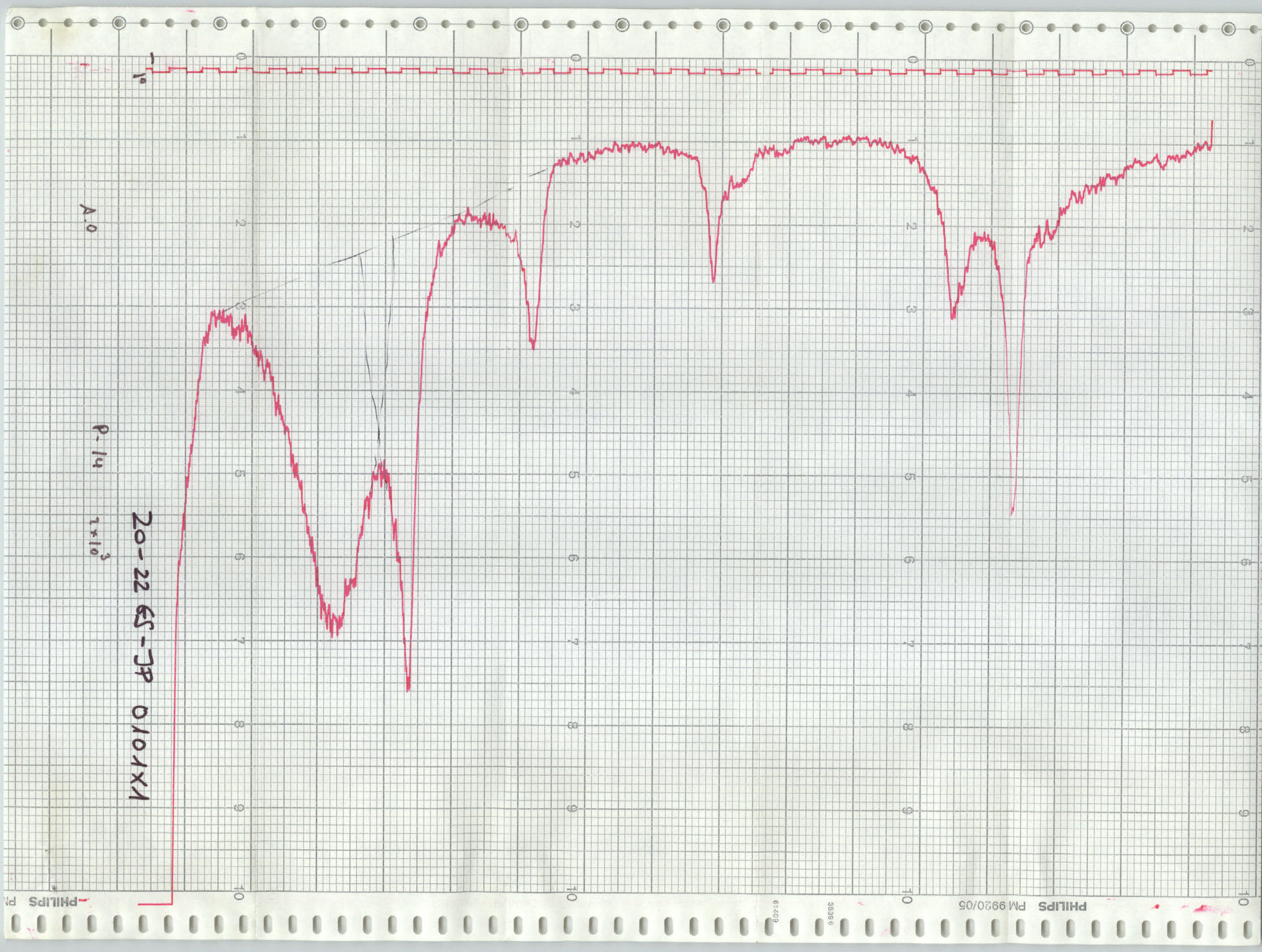
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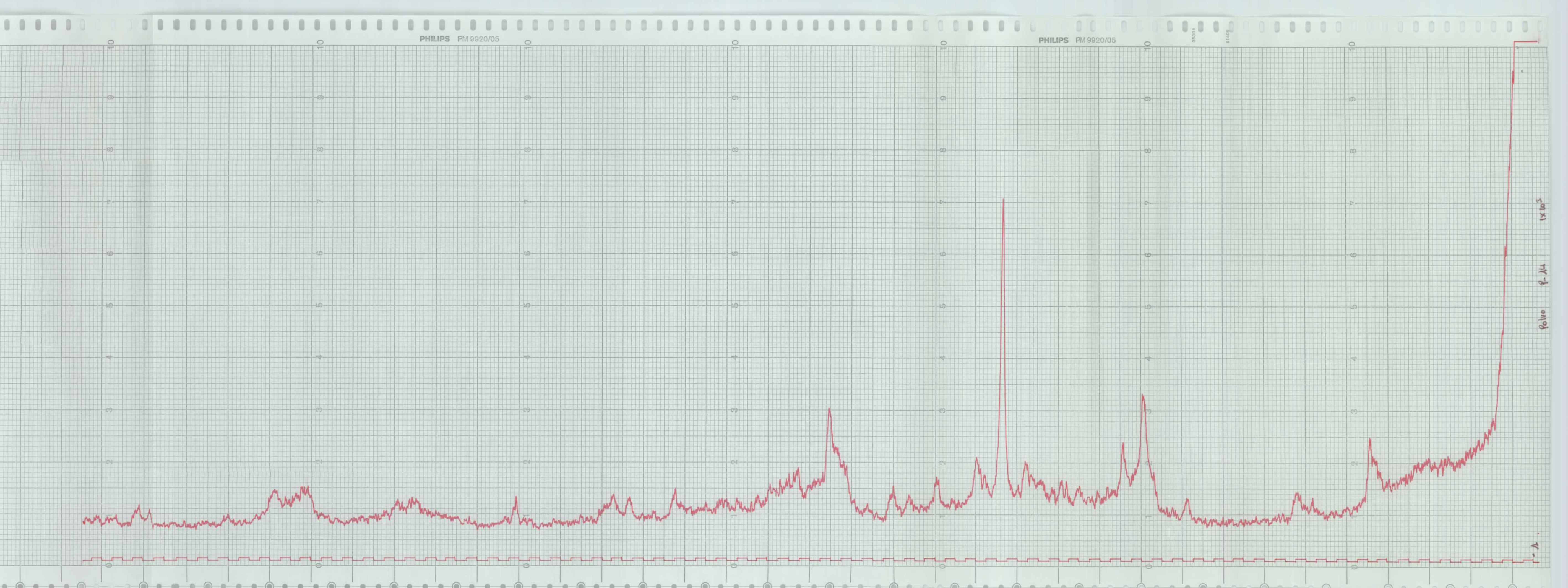

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Aj. Oxidado 550°
1°
550°
(11)
2×10²


A-9-
P-113
2x10³
20-22 ES JP 0x0x02
PHILIPS PM 9920/05
61409
35396


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
Pdiast. 8-13 mmHg


PHILIPS PM 9920/05
0 1 2 3 4 5 6 7 8 9 10
- 1
AO 550° P-13 2x10³
AO EG P-15 2x10³
35396
61409


A-0
P- 1h
20-22 65-JA 010XA1
PHILIPS
PHILIPS PM 9920/05


PHILIPS PM 9920/05
PHILIPS PM 9920/05

A.O Eg. 4-AV-4 2×10^{-3}

A.O 4-AV-4 2×10^{-3}

PHILIPS PM 9920/05

PHILIPS PM 9920/05

35396

61409

20-22 GS JP 0103X1

P-11

A-2,

2×10³

-12-

PHILIPS PM 9920/05

PHILIPS PM

A0 55° P-11 1×10³

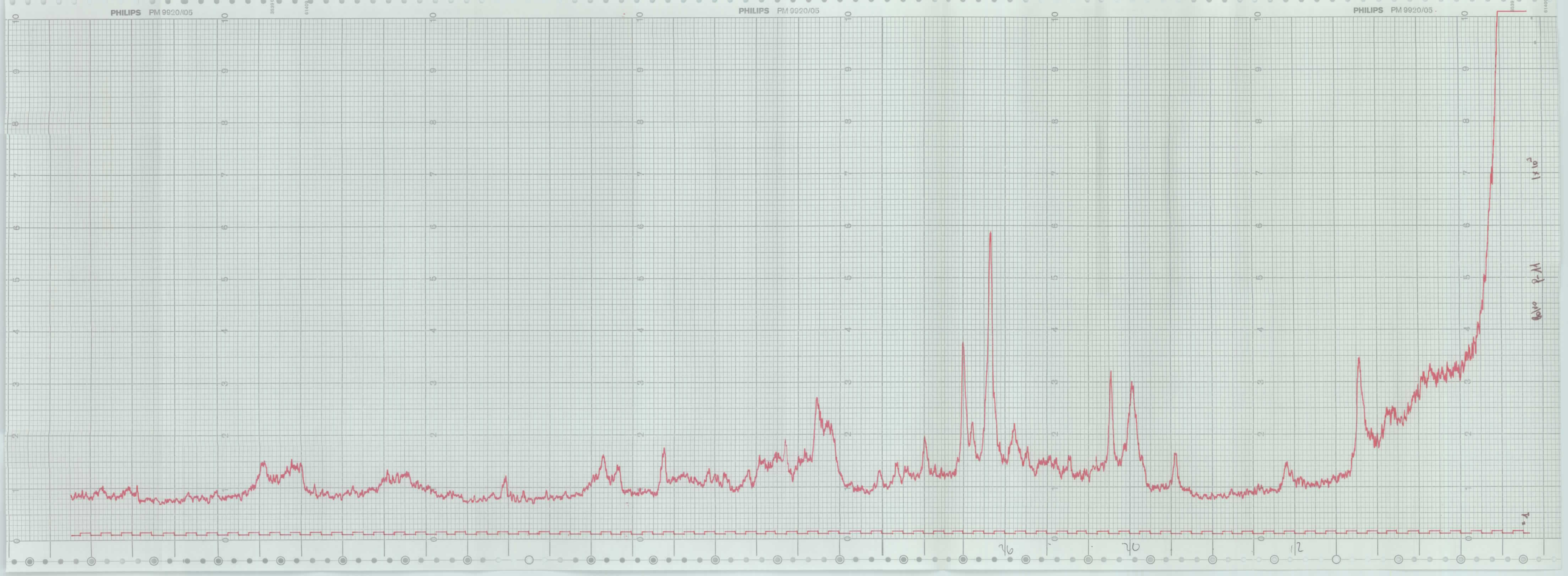
A0 EG P-11 1×10³

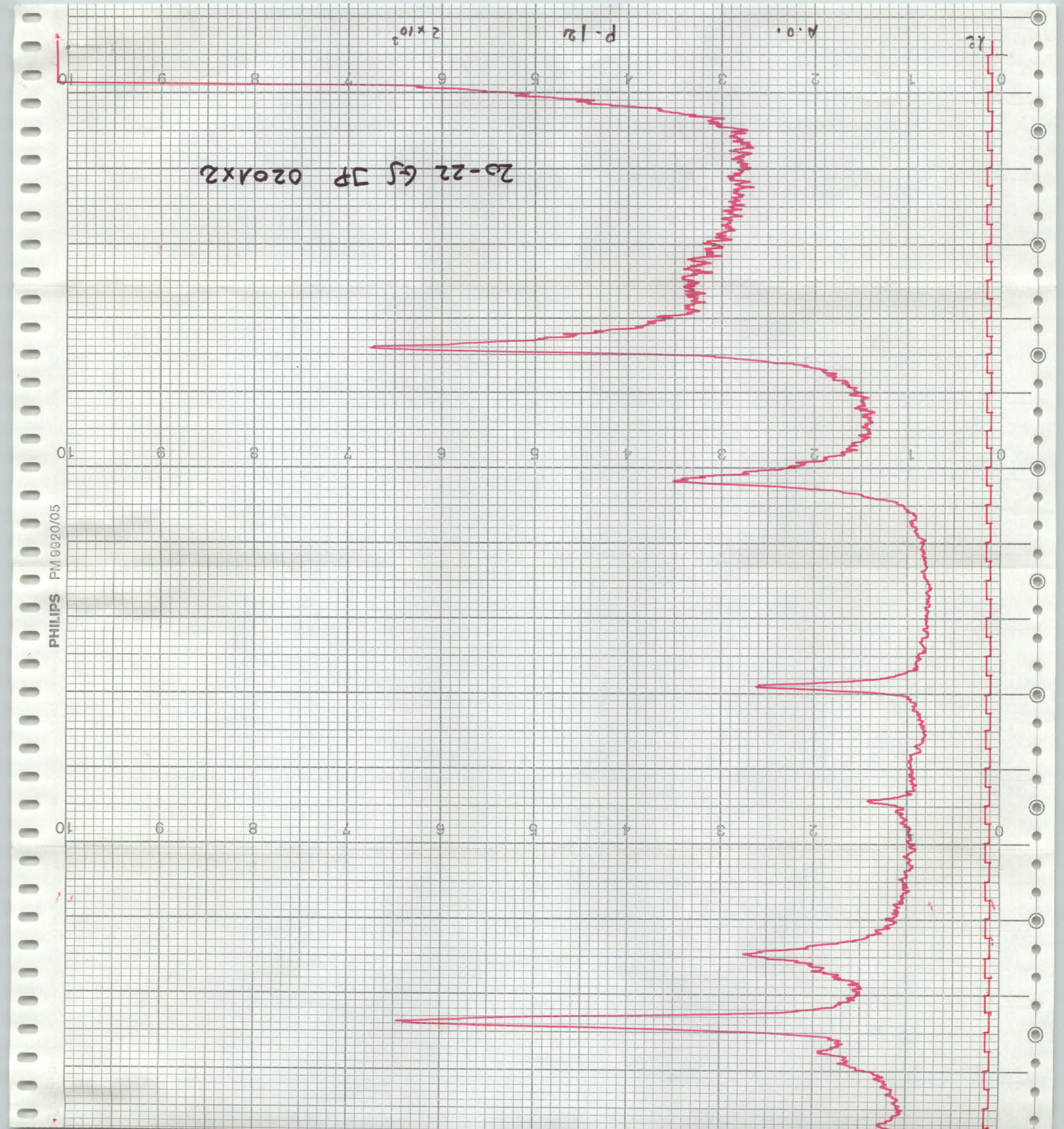
180/54

18/60

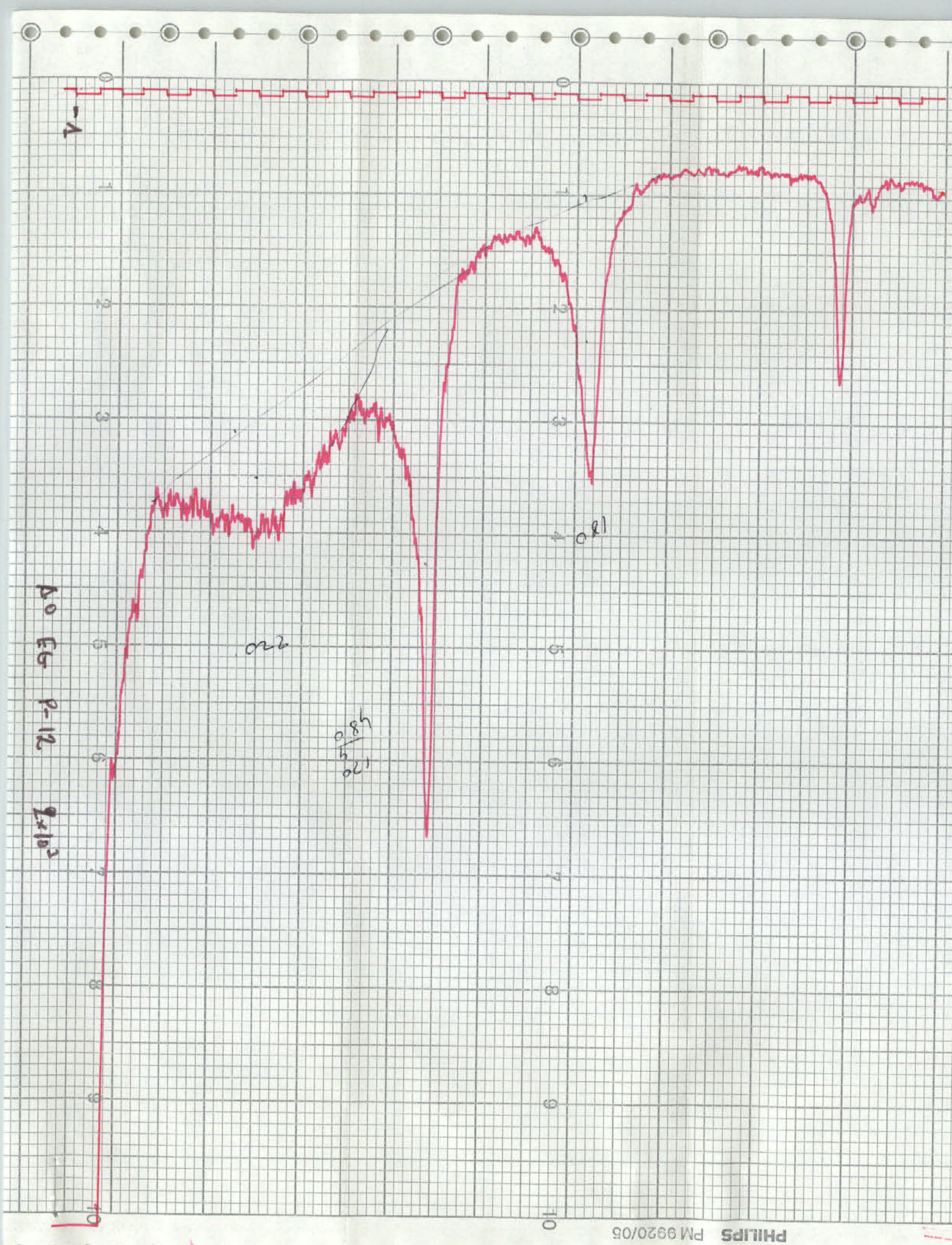
70/42

100

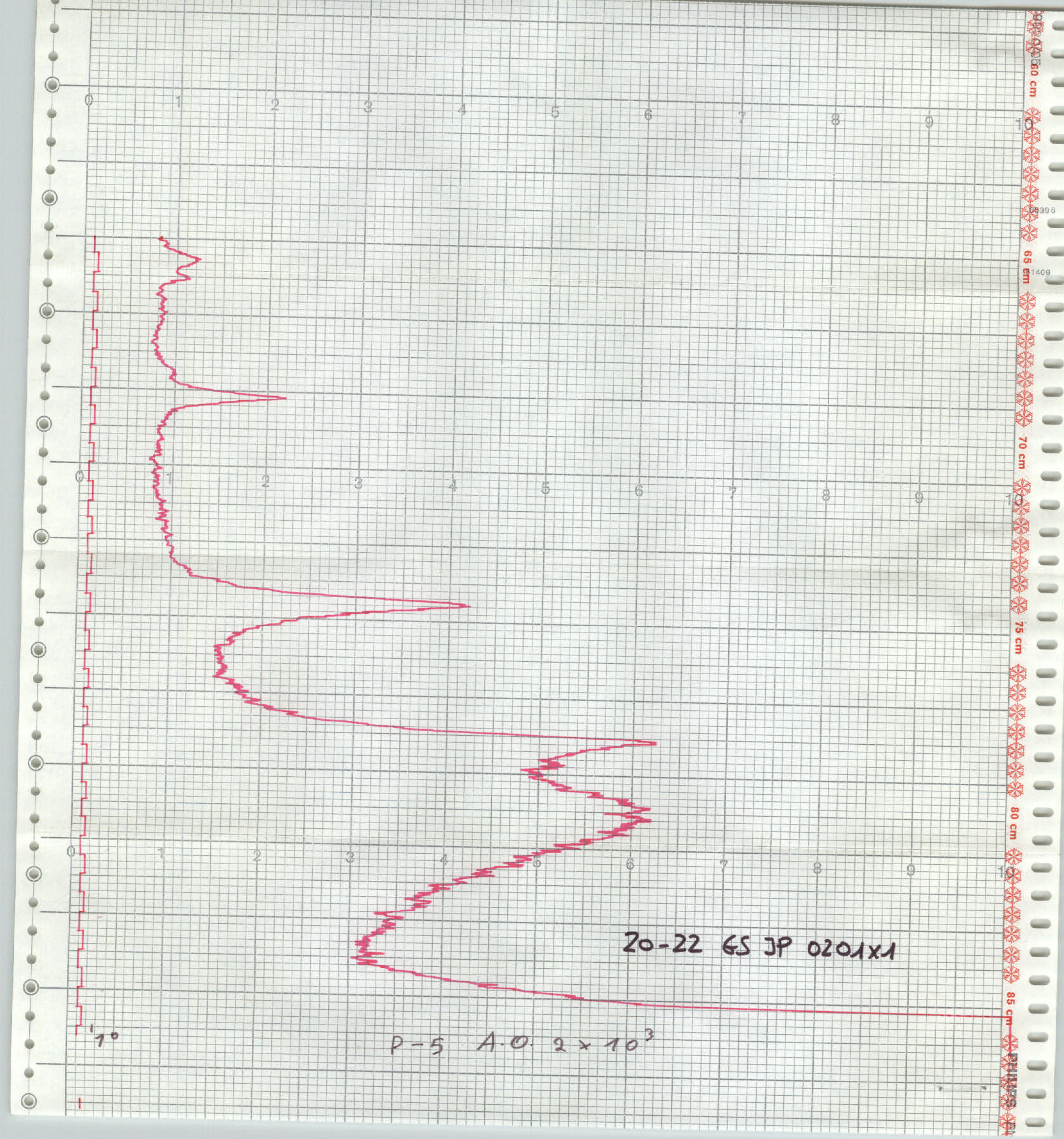

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PHILIPS PM 9920/05
PHILIPS PM 9920/05

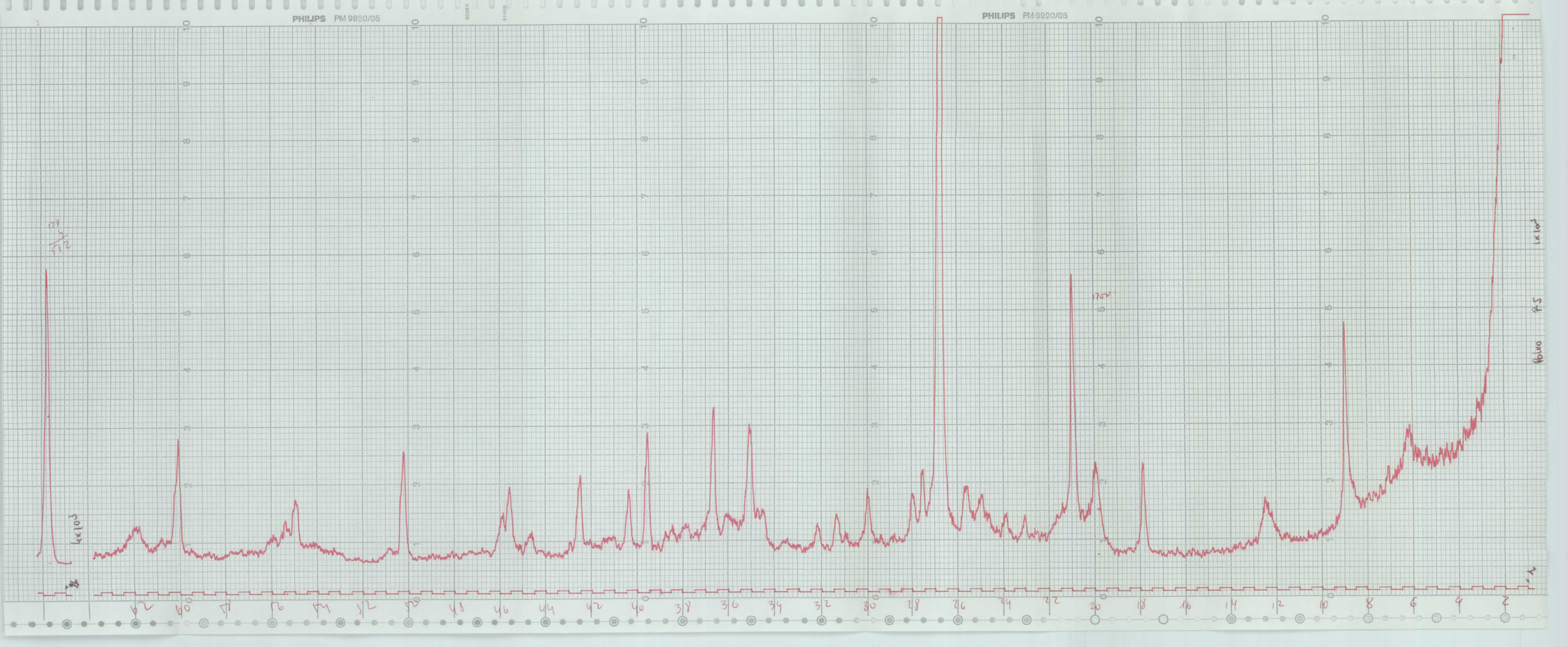

2b-22 GS JP 020AX2
P-12
A.0.
2 x 10³
PHILIPS PM 9920/05

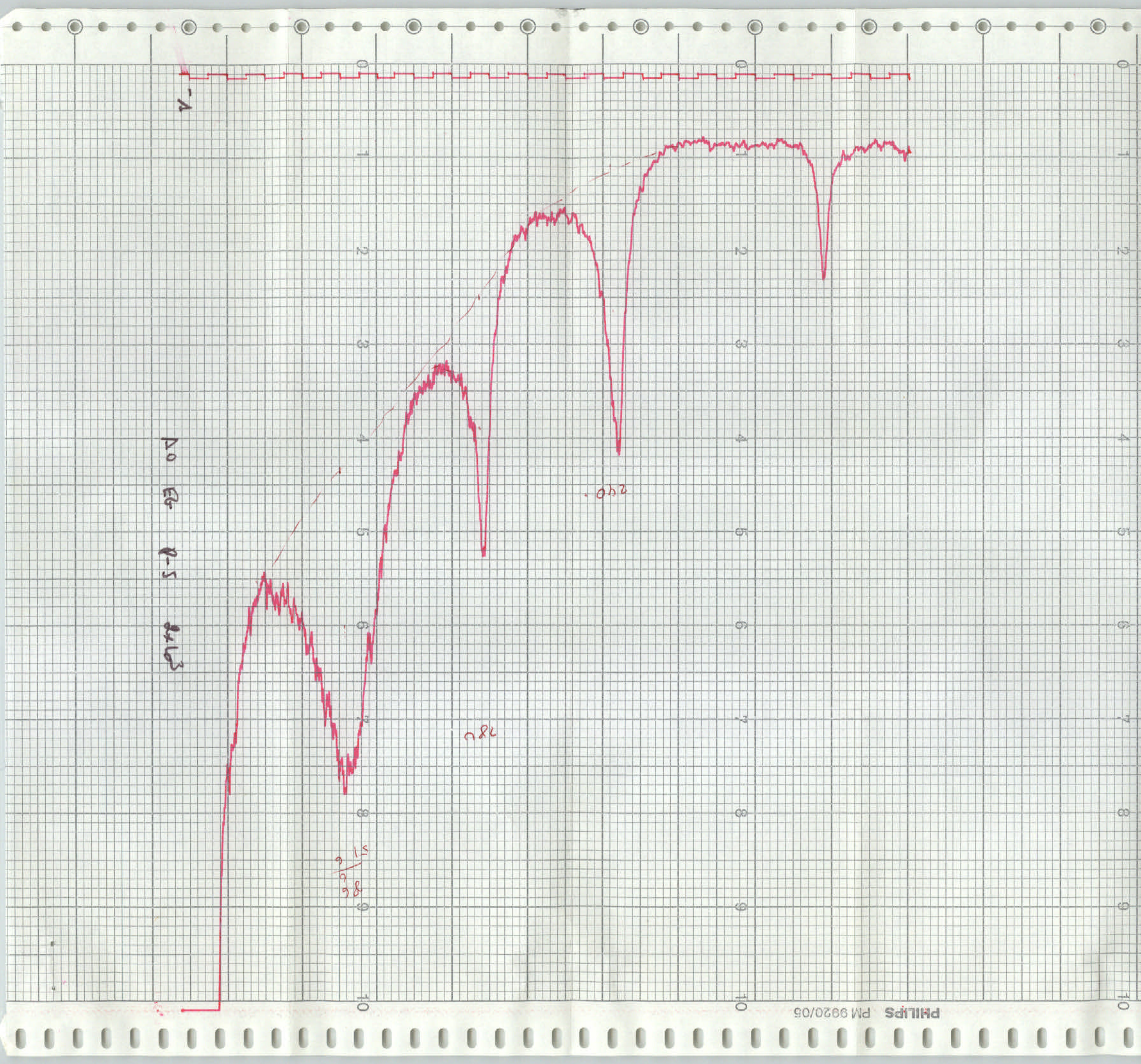

PHILIPS PM 9920/05
PHILIPS PM 9920/05
4x10^3
1x10^3
Rivo R-A2
A

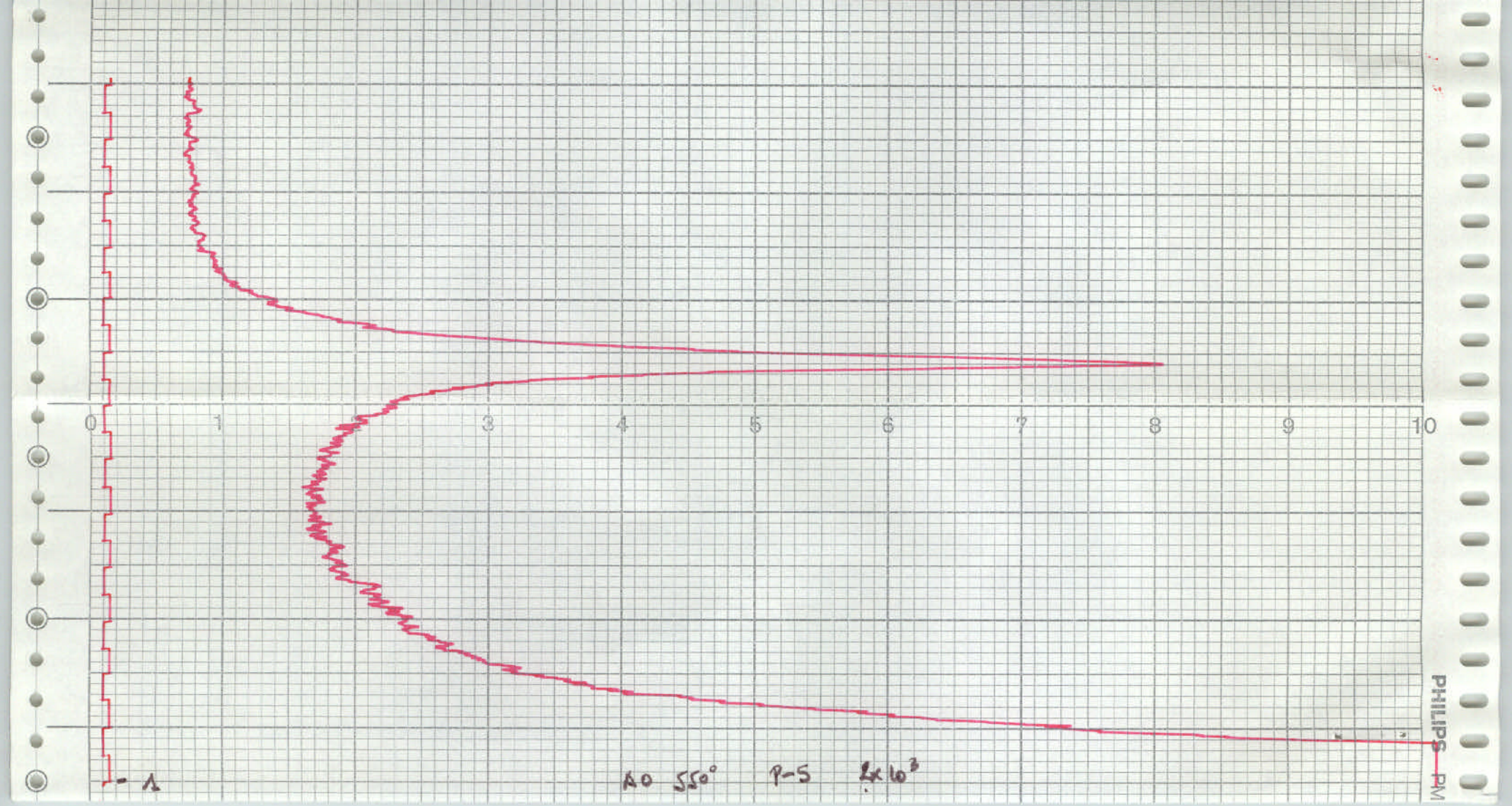

A0 EG P-12
2.0×10⁻³ g
PHILIPS PM 9920/05

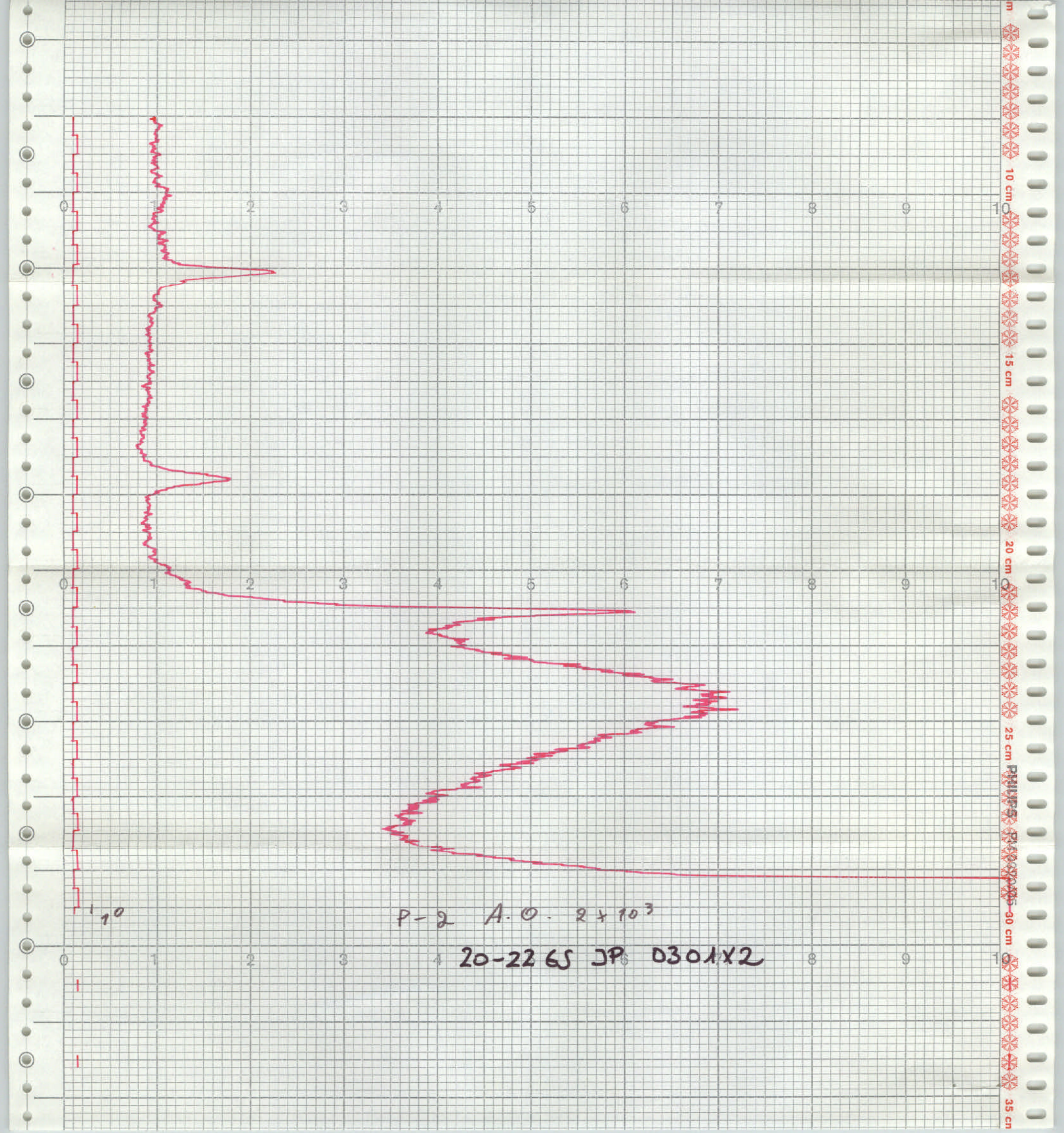

A0 SSC P-14
2.0×10⁻³ g

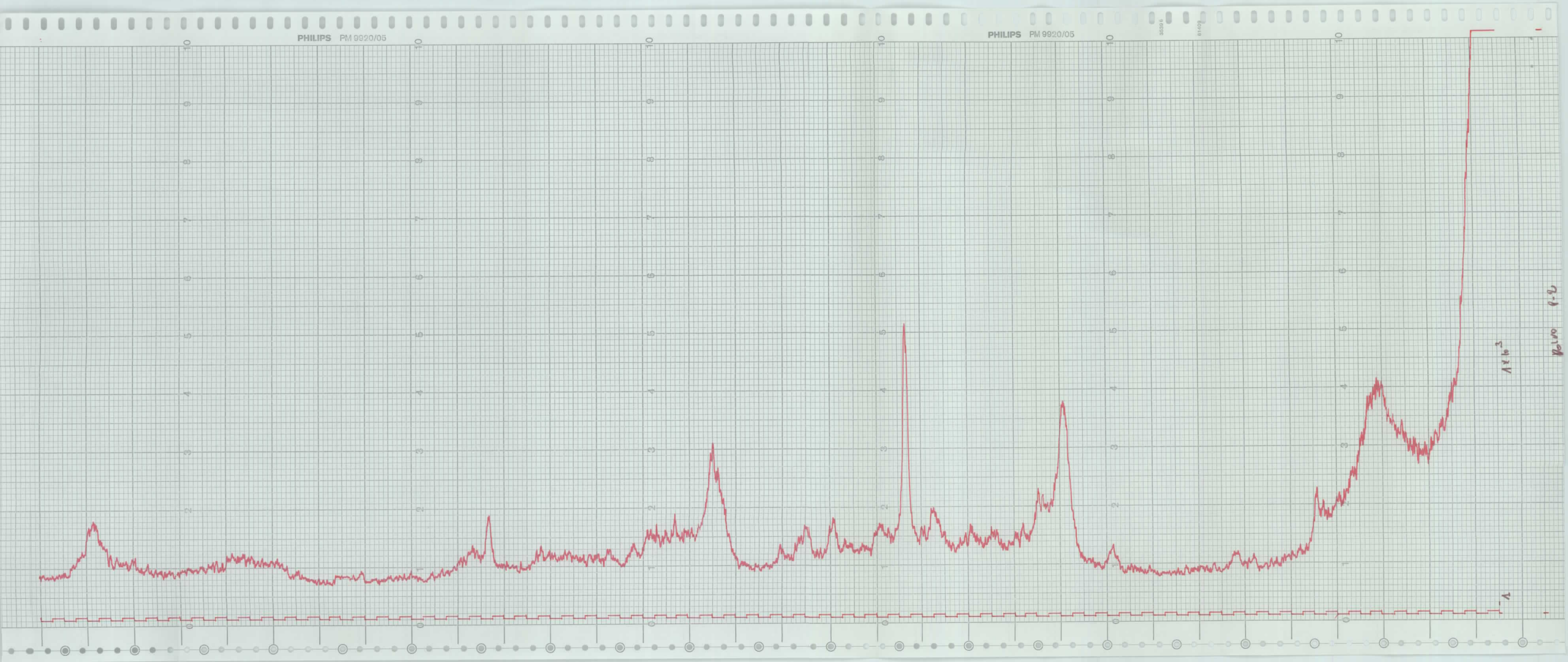

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60 cm
65 cm
70 cm
75 cm
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85 cm
20-22 65 JP 0201x1
P-5 A.O. 2 x 10³
1°

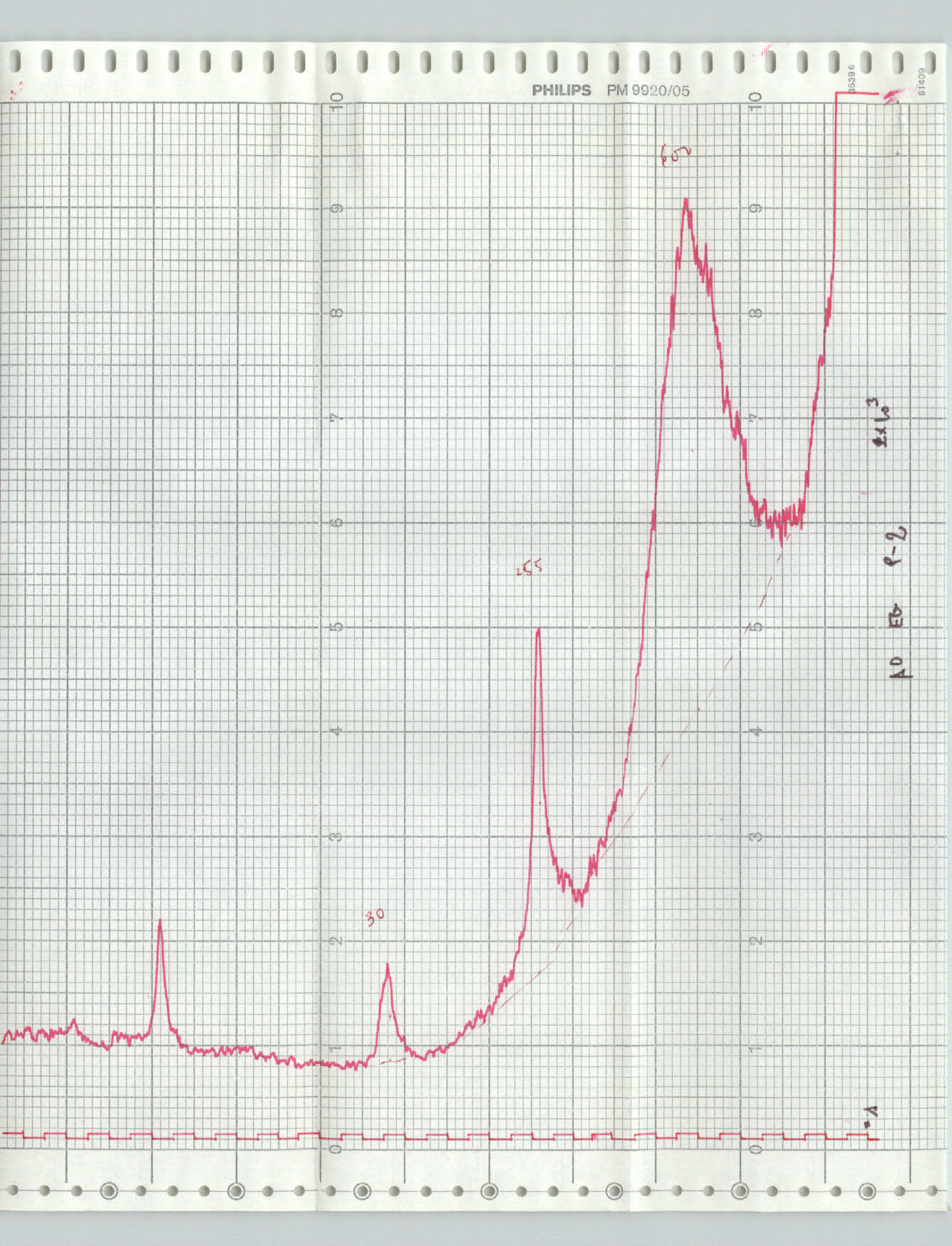

PHILIPS PM 9920/05
PHILIPS PM 9920/05
4x10³
1x10⁴
%
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PHILIPS PM 9820/05


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- A
AO 550° P-5 2x10³
PHILIPS PM


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i_{10}
P-2 A.O. 2×10^3
20-2265 JP 0301X2
10 cm
15 cm
20 cm
25 cm
30 cm
35 cm
PHILIPS


PHILIPS PM 9920/05
PHILIPS PM 9920/05

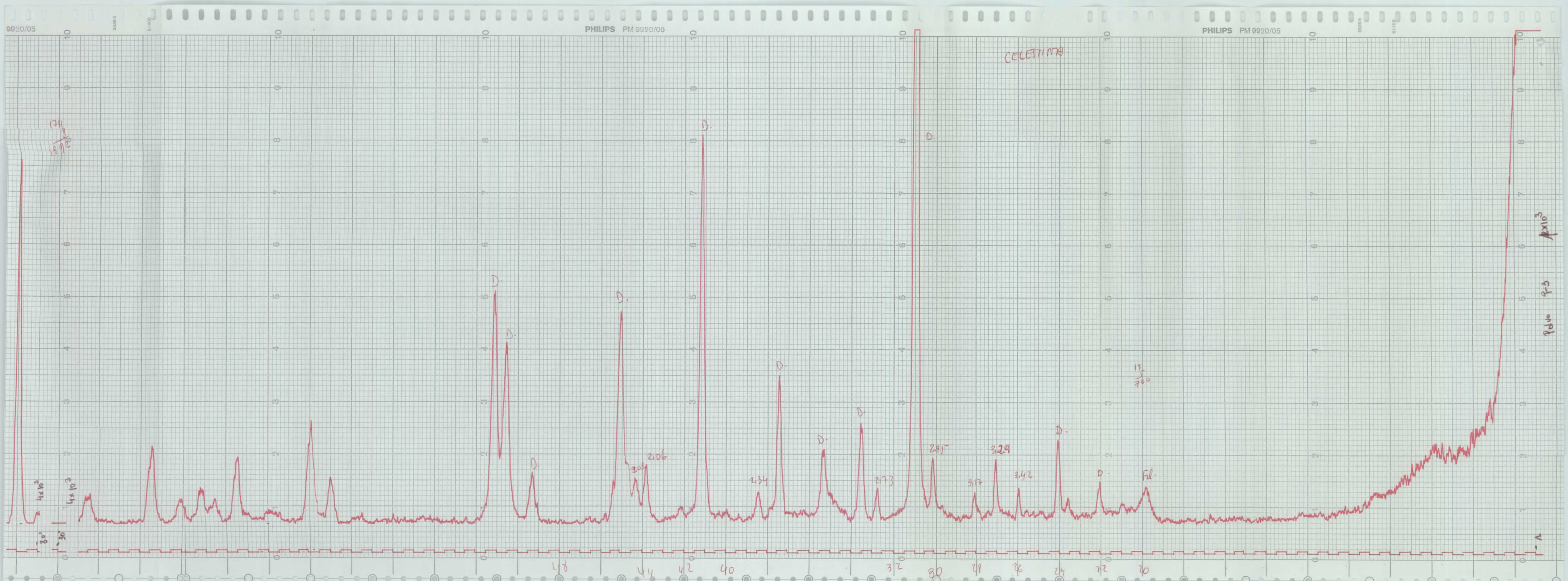

PHILIPS PM 9920/05
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1x10^3
AD EB P-2

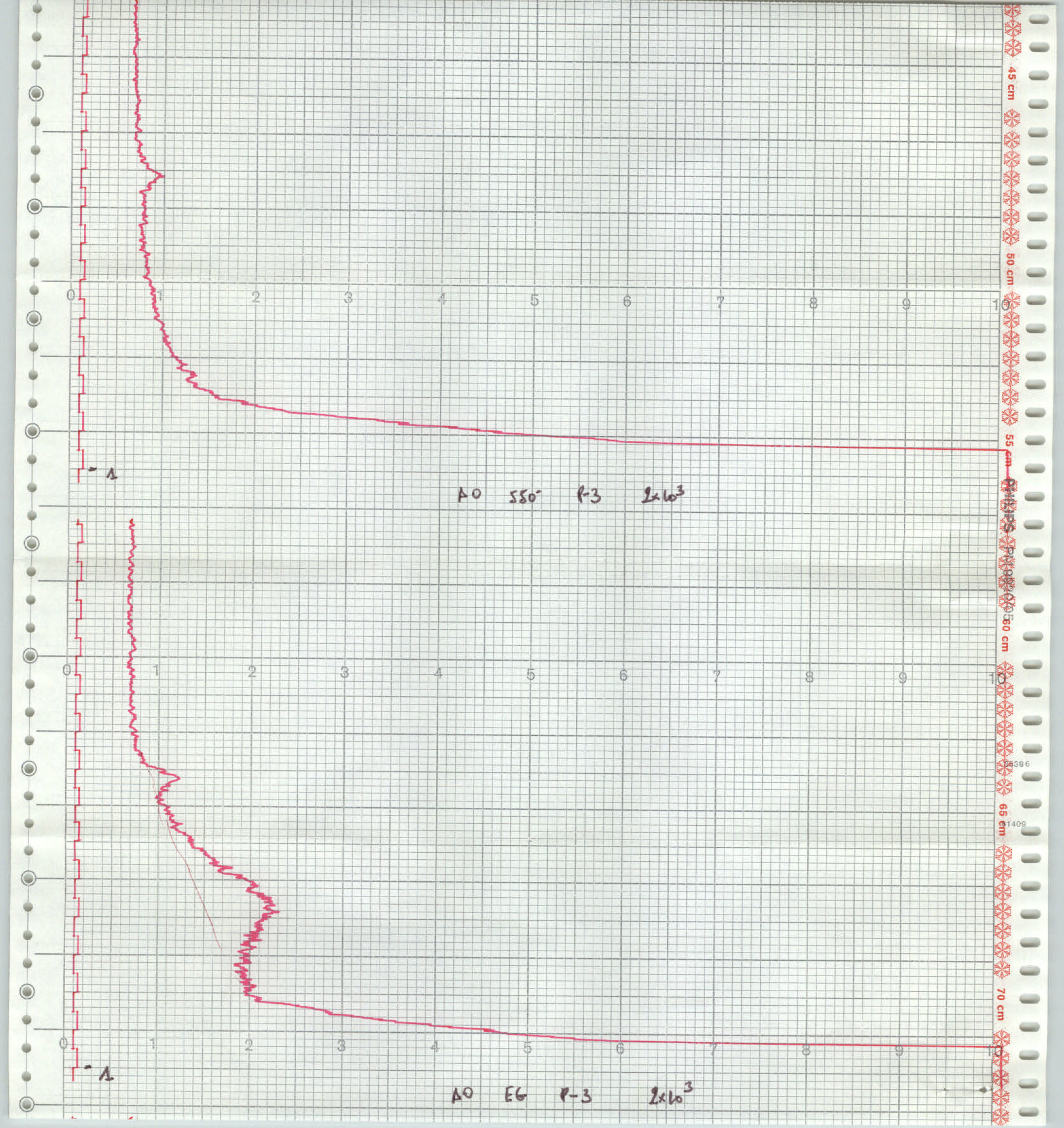
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AD 550° PL 2×10³

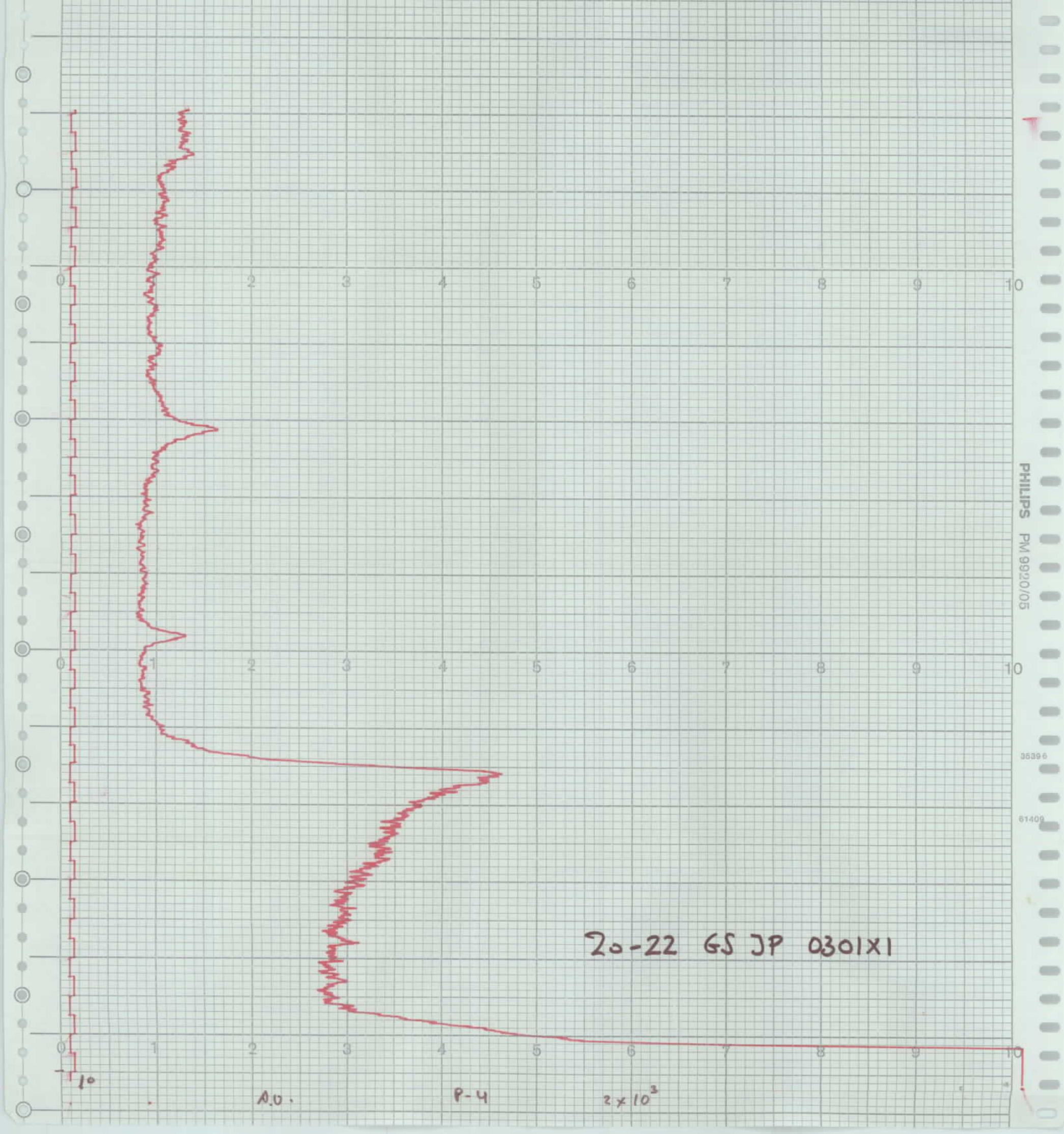
PHILIPS PM 9220/05

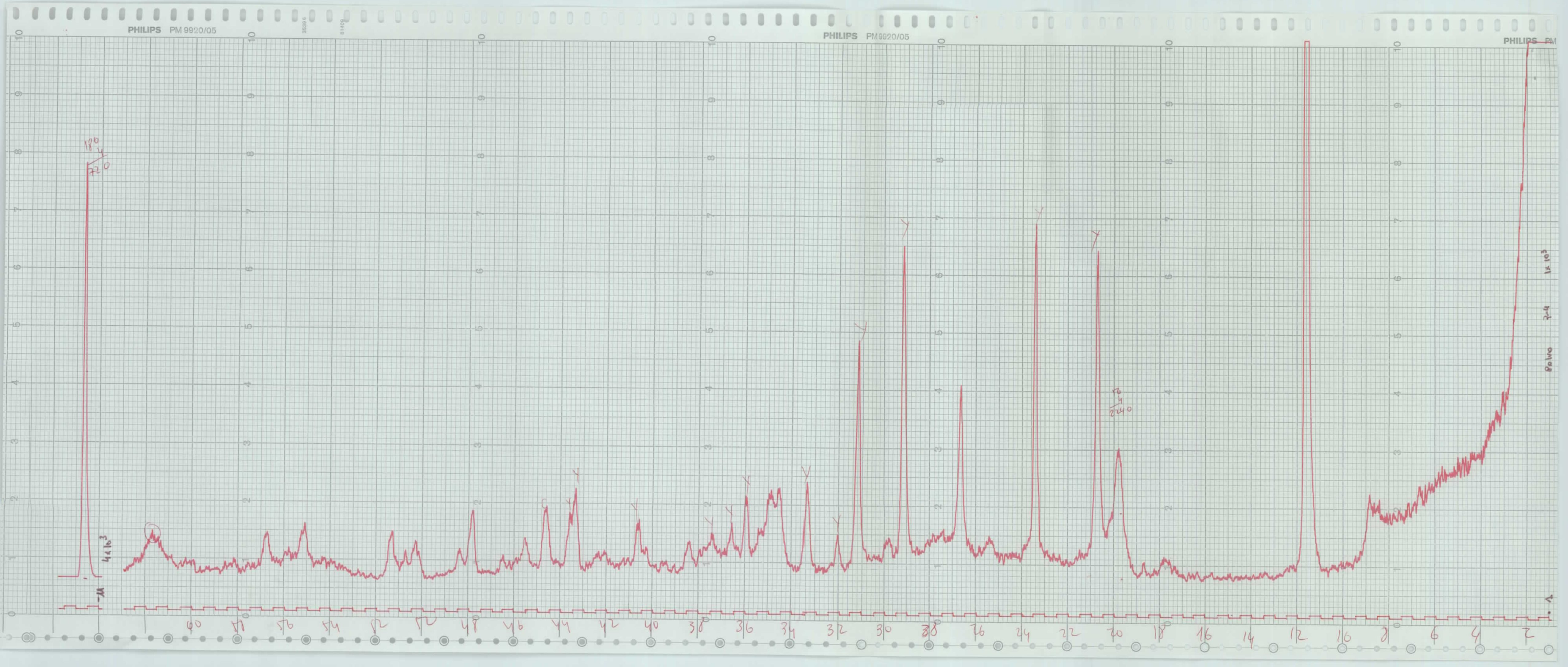
20-22 GS JP 0301X3

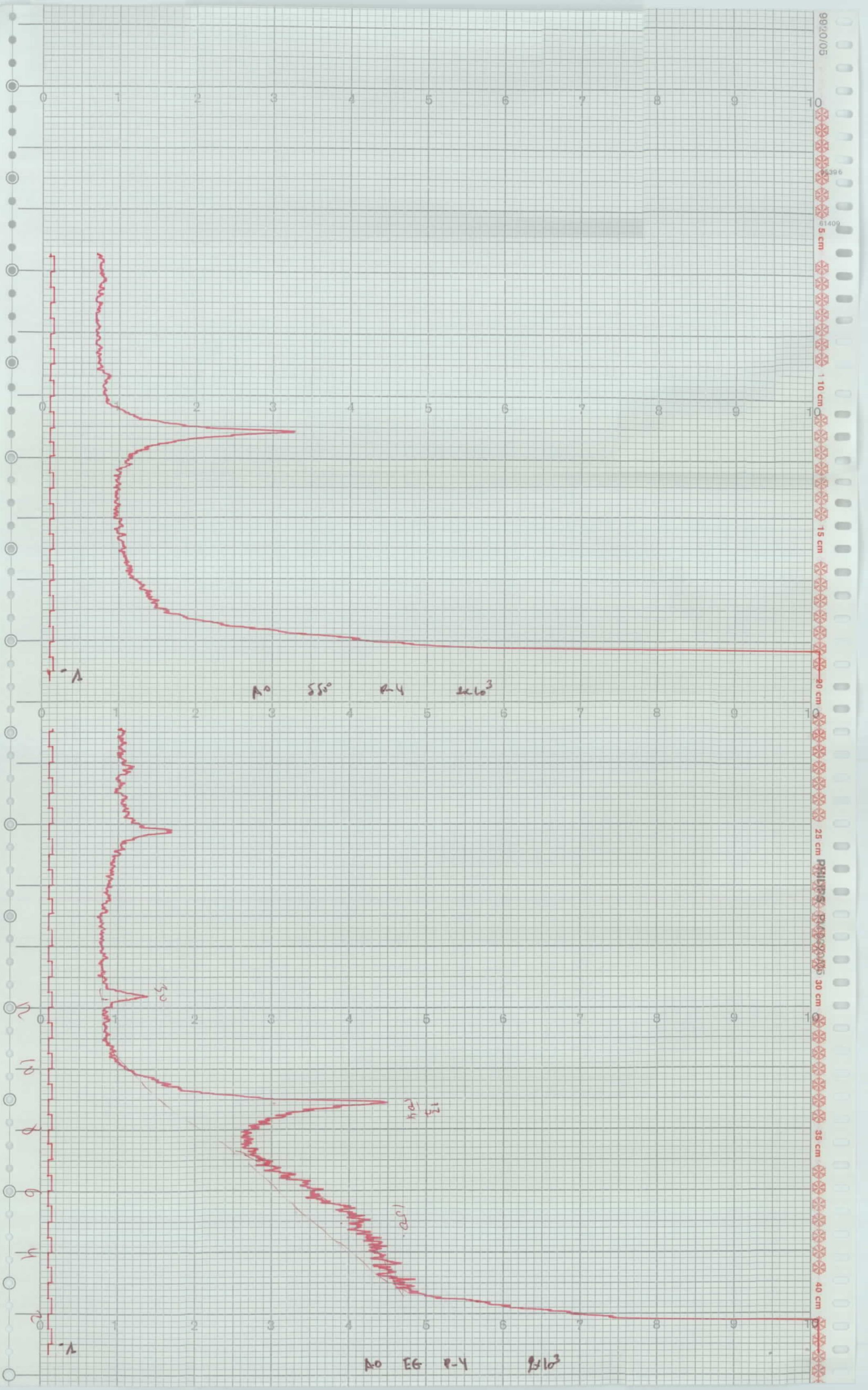
A.O. P-3 2×10^3

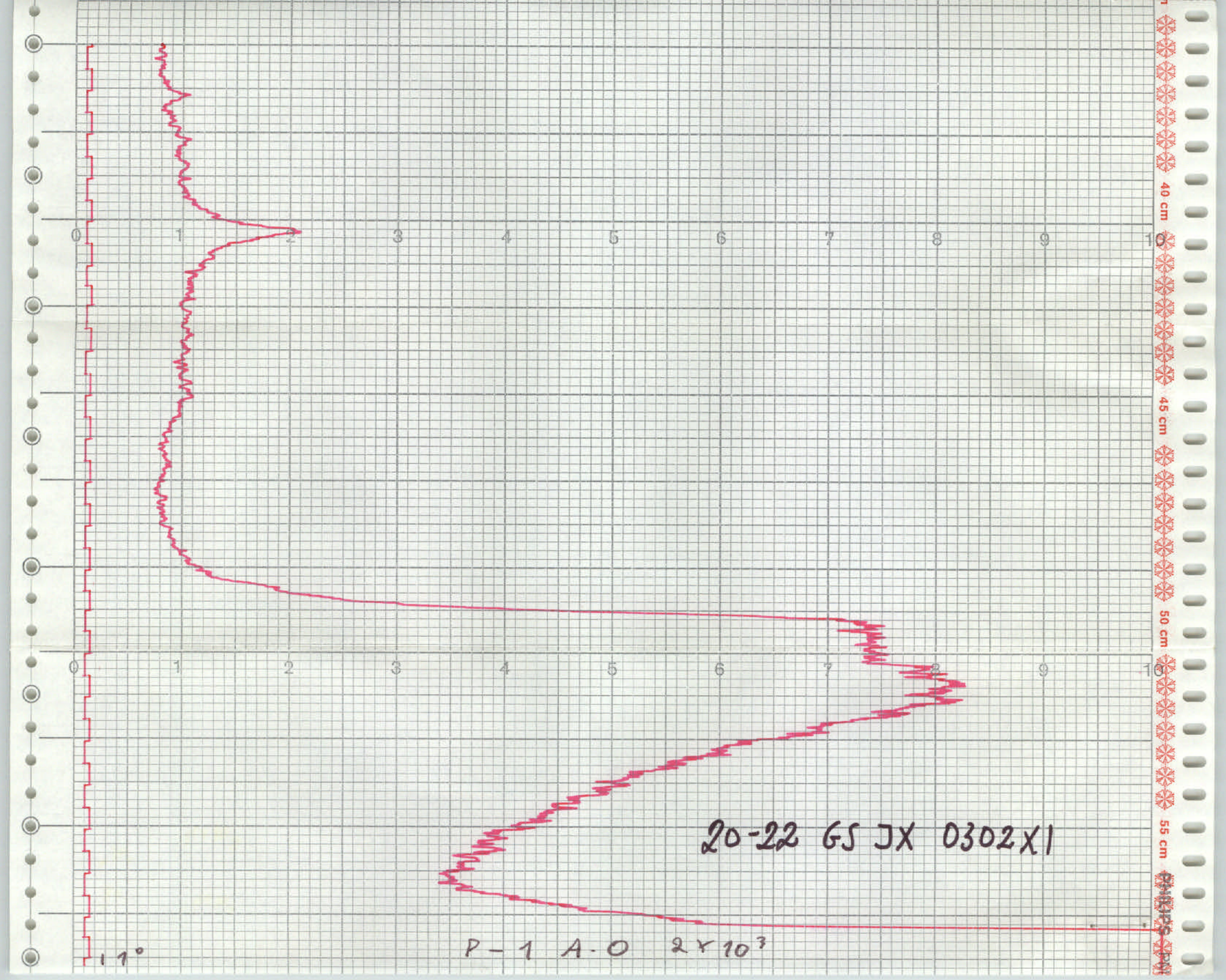

9920/05
PHILIPS PM 9920/05
CELESTINA
PHILIPS PM 9920/05
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3.17
3.29
3.42
Fd.

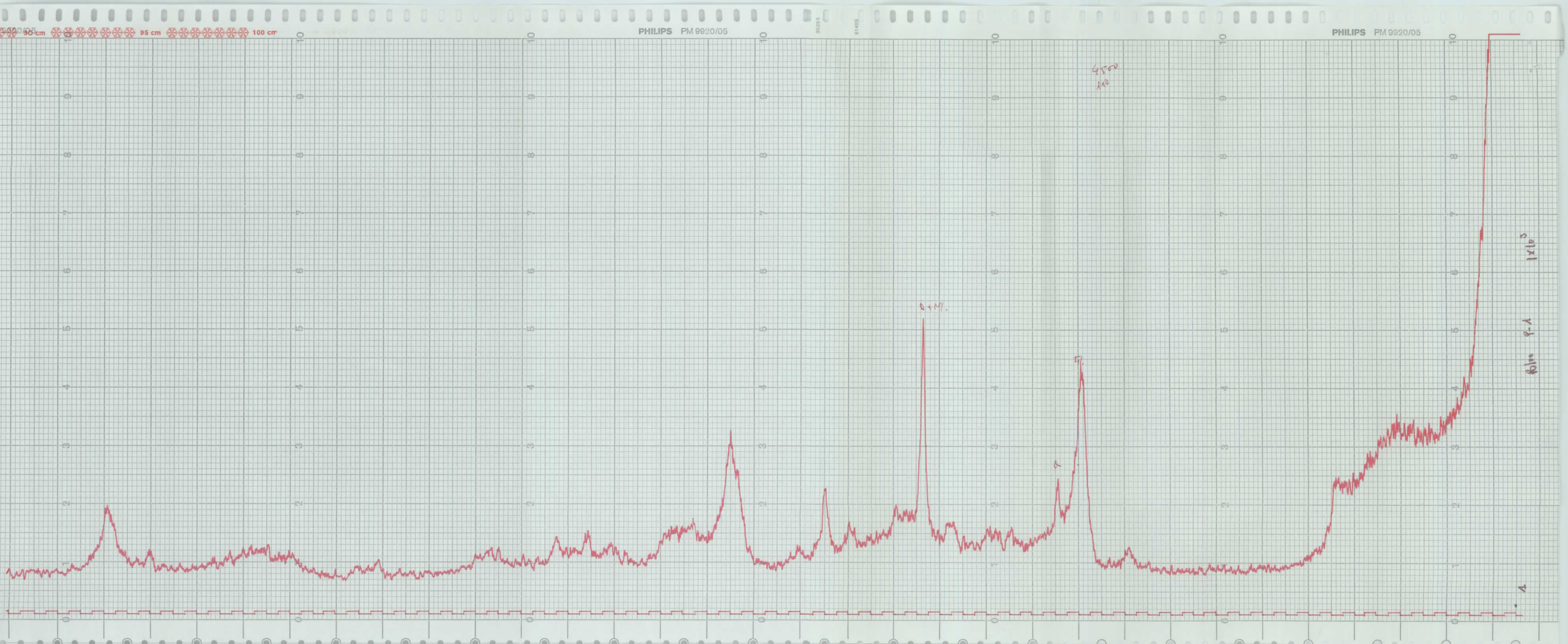

0 1 2 3 4 5 6 7 8 9 10
- A
A0 550° P-3 2x10³
0 1 2 3 4 5 6 7 8 9 10
- A
A0 E6 P-3 2x10³

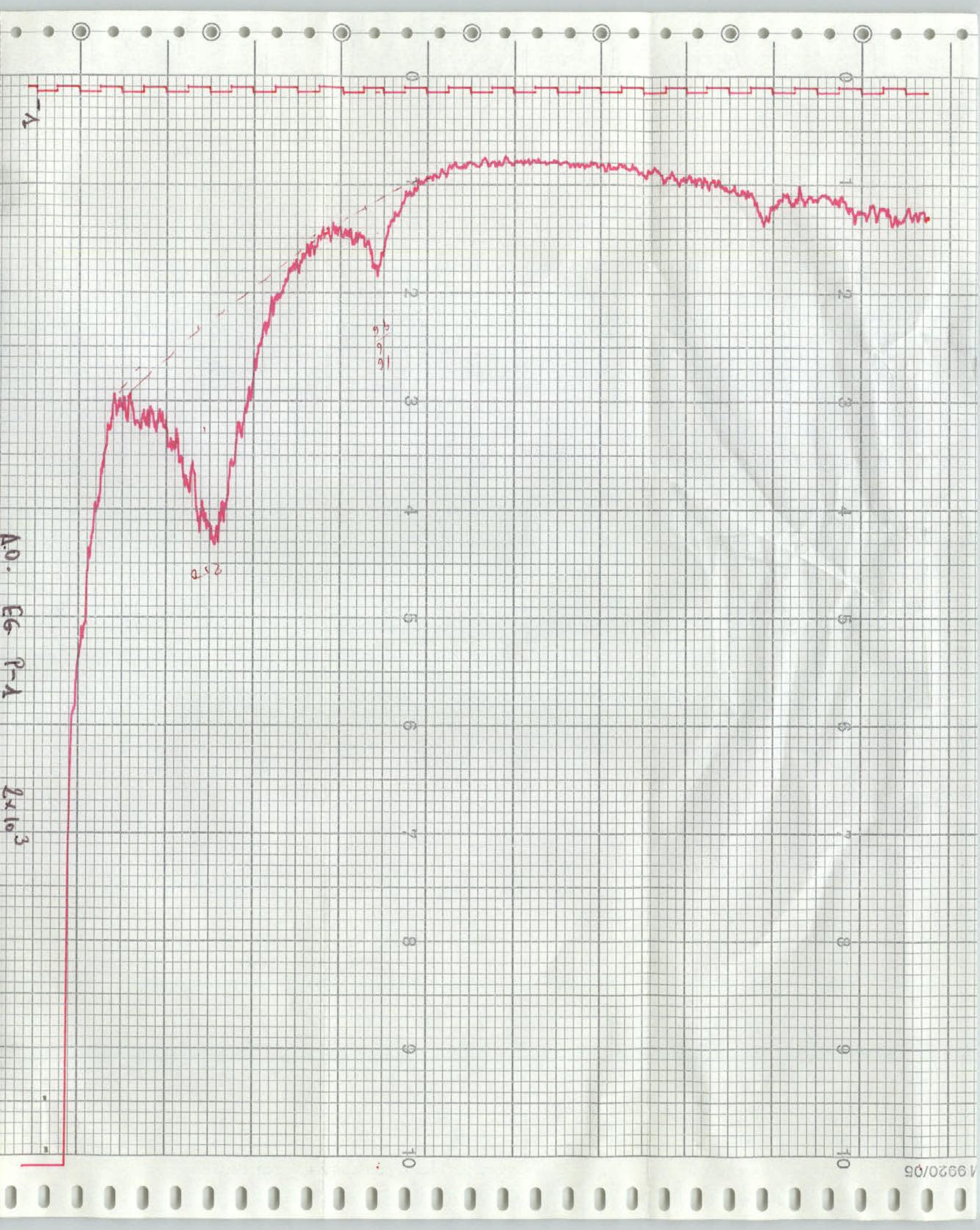

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PHILIPS PM 9920/05
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61409
20-22 GS JP 030IX1
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A.U.
P-4
2 x 10³


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
180
720
4 x 10³
1 x 10³
2-4
Polvo


A°
55°
R-4
4x10³
A°
EG
R-4
8x10³


0 1 2 3 4 5 6 7 8 9 10
0 1 2 3 4 5 6 7 8 9 10
20-22 GS JX 0302X1
11°
P-1 A-0 2x10³


90 cm
95 cm
100 cm
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4500
1x10
1x10
8+N1.
F1.
8
1


A.O. E6 R-A 2x10^3
9210
16
9
21
A9920/05

0
1
2
3
4
5
6
7
8
9
10
90 cm
95 cm
100 cm
- 1
A.0 550° P-A 2x10⁻³