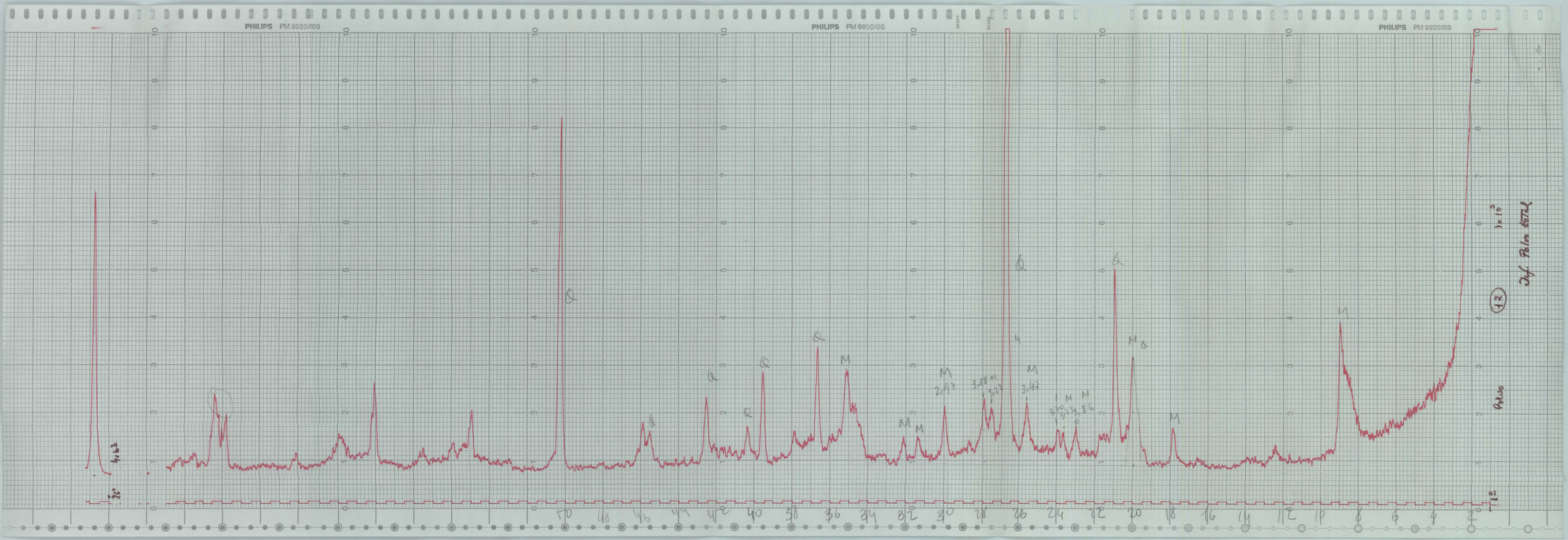
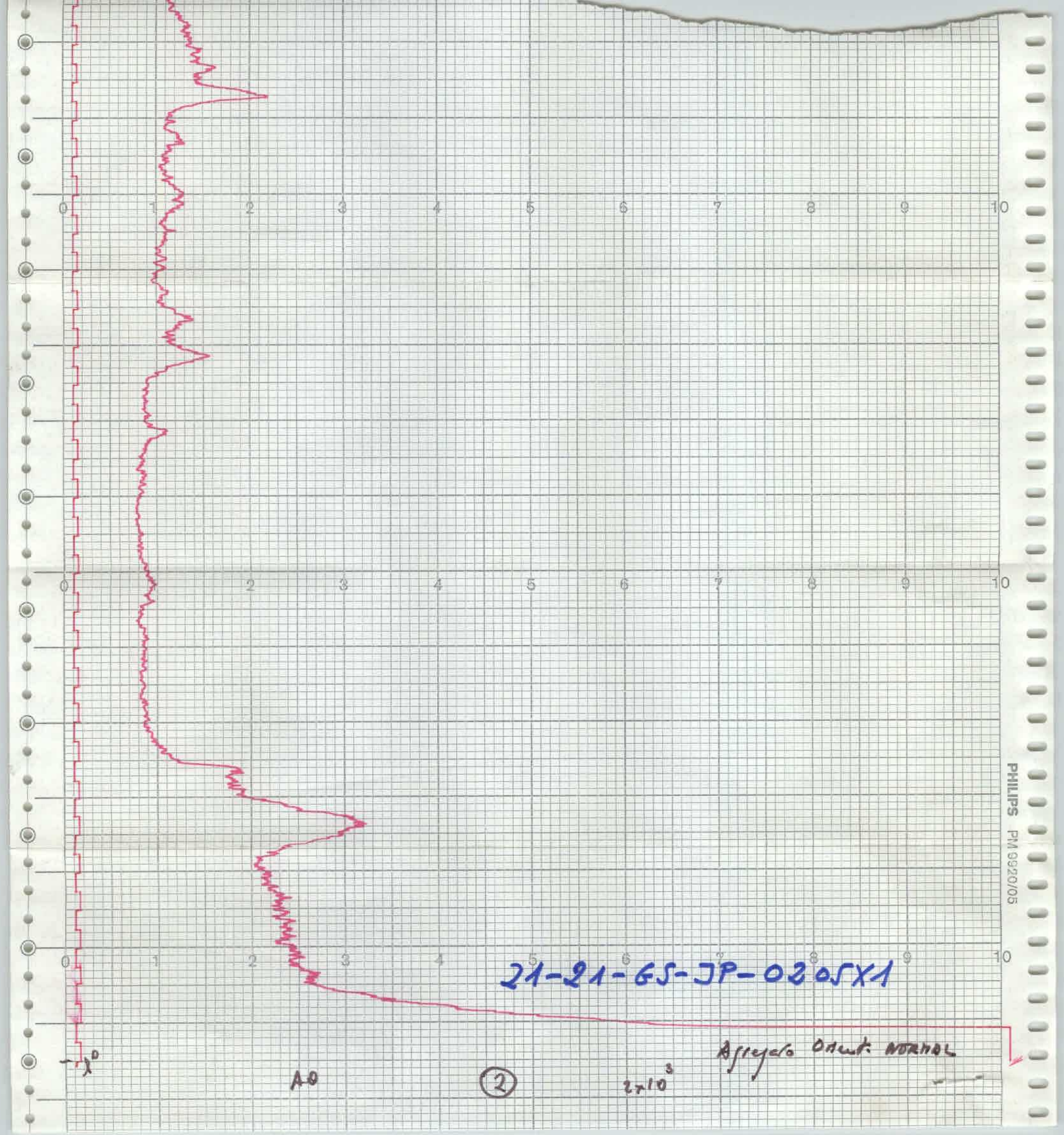
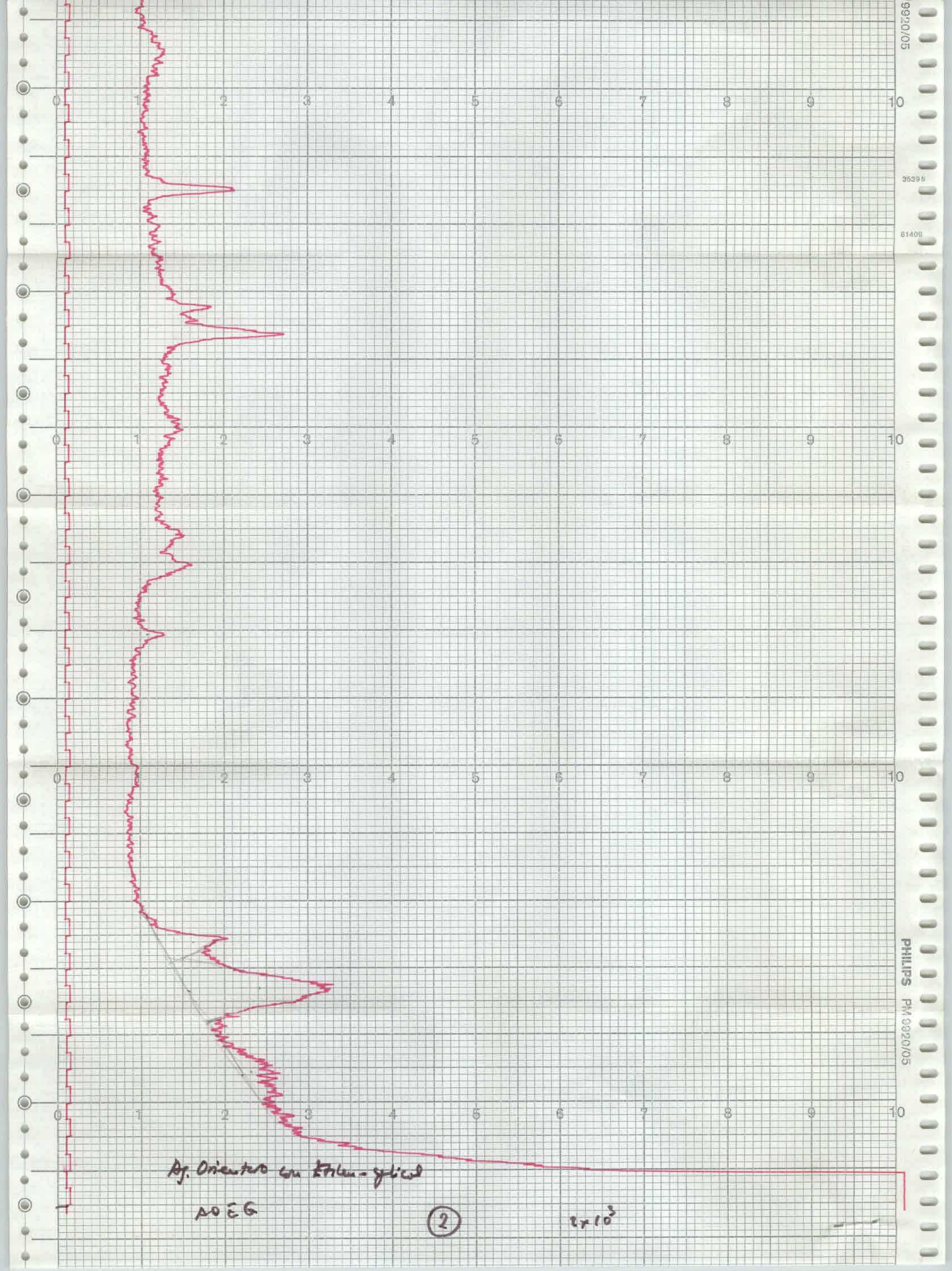
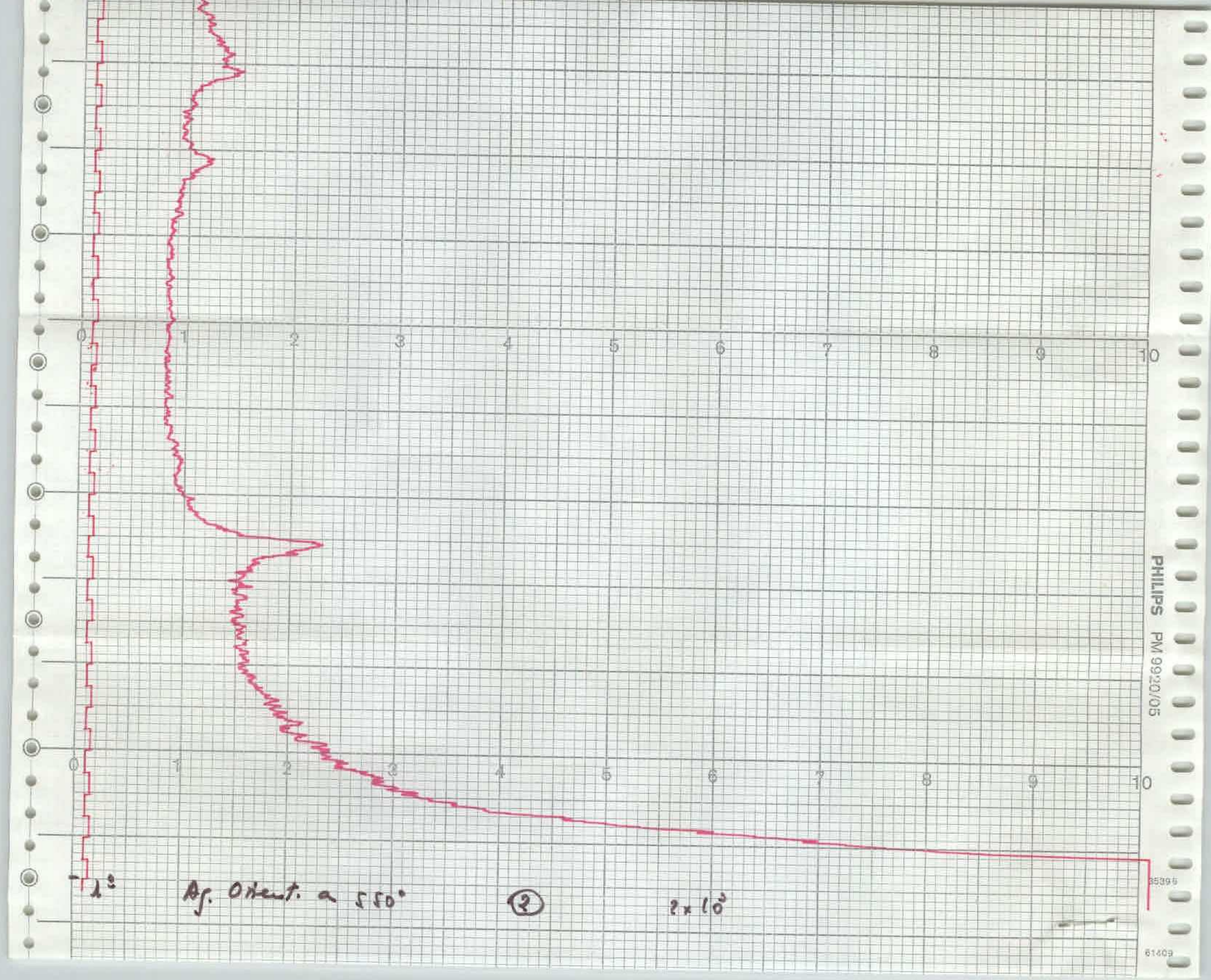

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
Inf. Palm 6774
1x10³
Palm
72
50 48 46 44 42 40 38 36 34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0
min


0
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10
21-21-GS-JP-0205X1
Asiento Conct. NORMAL
AO
2·10³
PHILIPS PM 9920/05

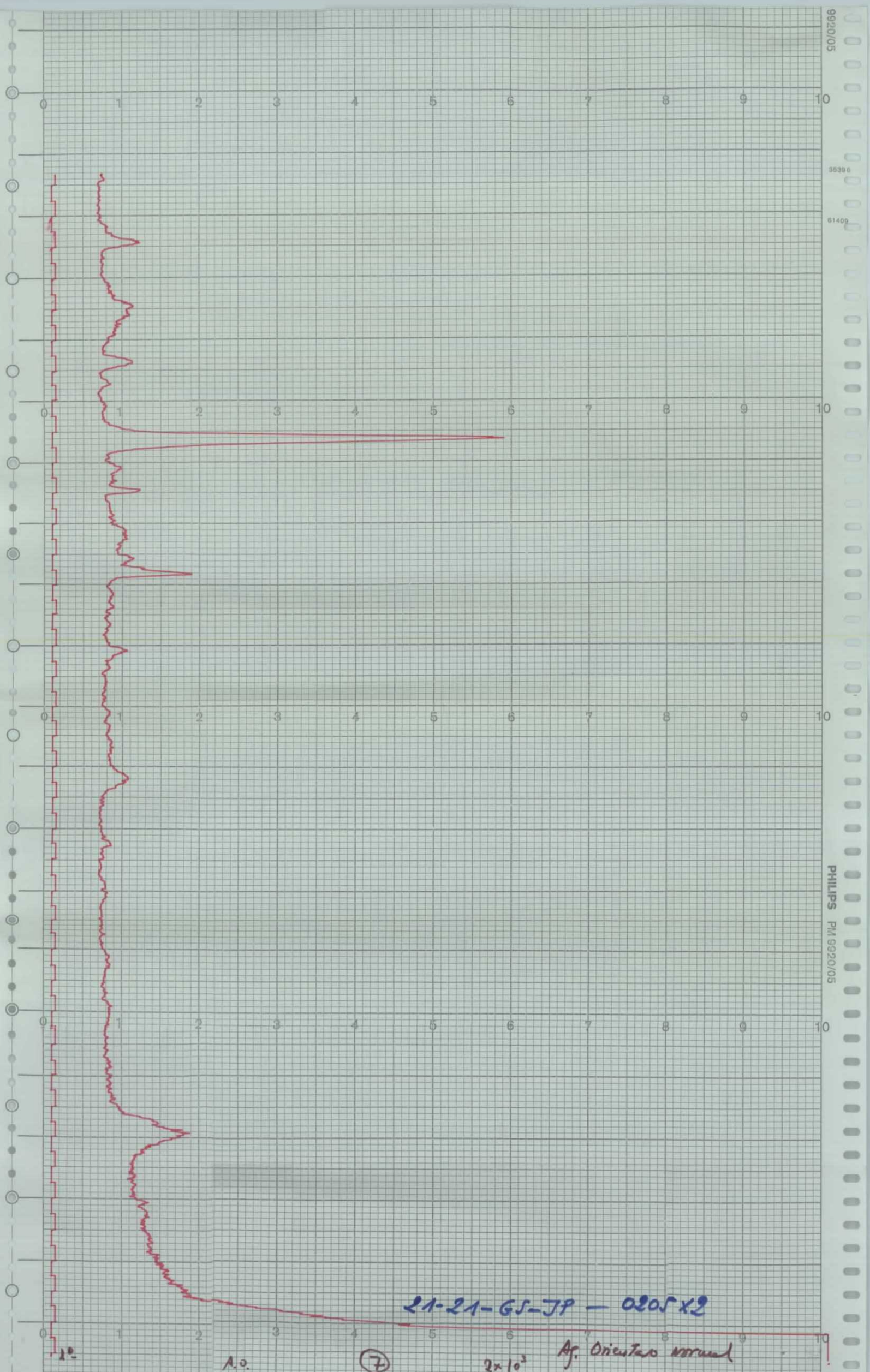

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PHILIPS PM 9920/05
Af. Orienté en Ethan-gluc
AO E G
(2)
2 x 10³

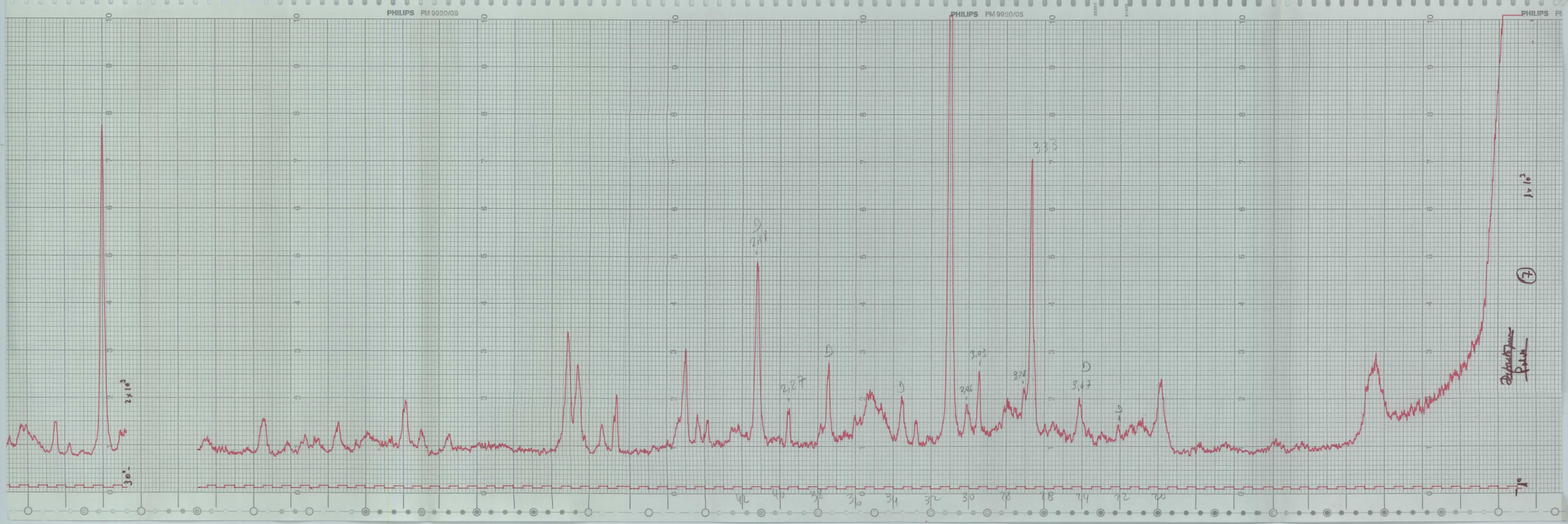


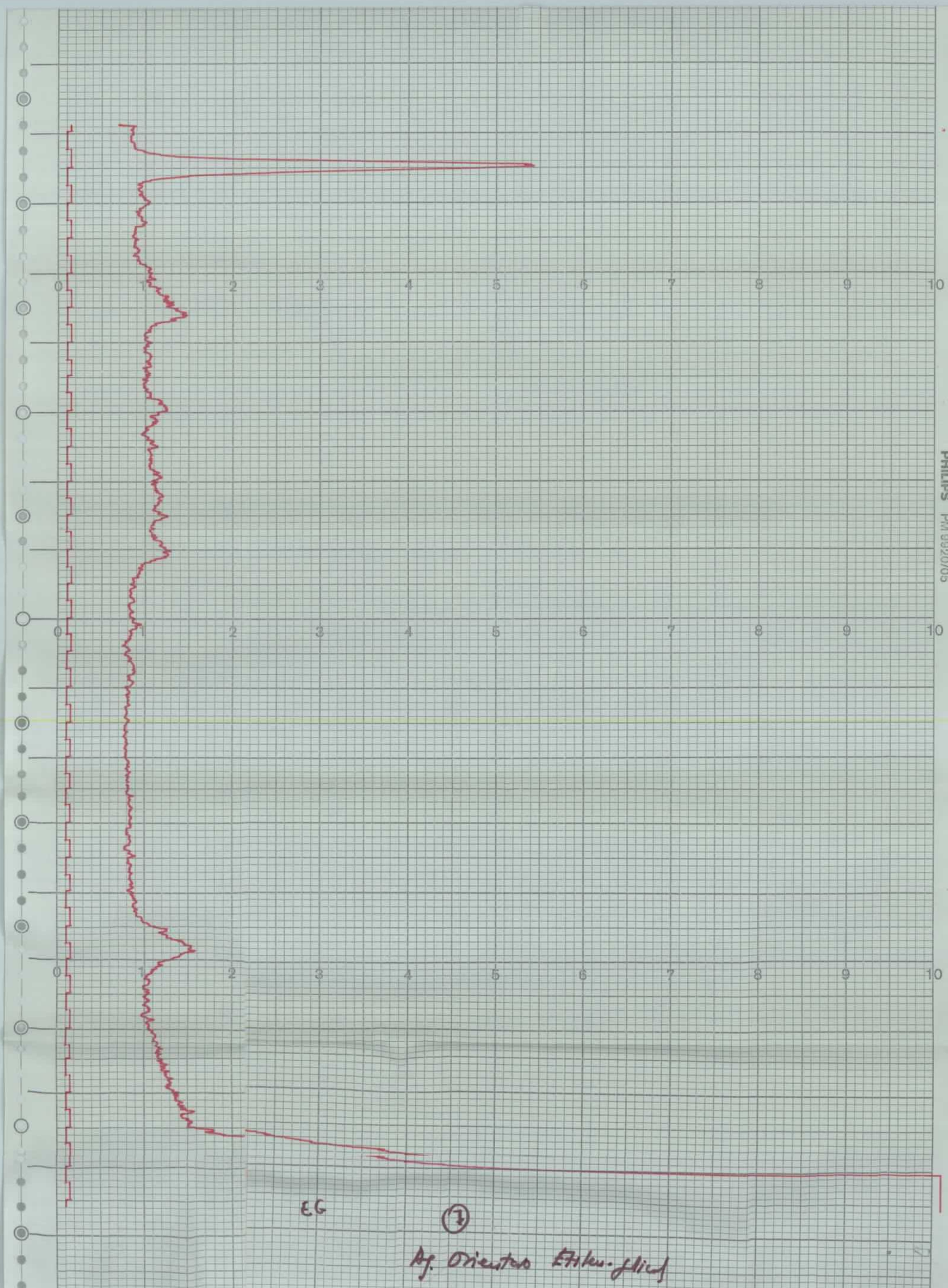
Af. Orient. a 550°

(2)

2 × 10²


9920/05
PHILIPS PM 9920/05
21-21-GS-JP — 0205 x2
1.º
1.º
(7)
2×10³
Af. Orientação manual


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
2,48
2,27
3,03
2,41
3,78
3,67
3,35
30°
7°


0
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10
PHILIPS PM 9920/05
EG
Ag. Orientes Ethkn.-glicol

Ag Omega = 552

0 1 2 3 4 5 6 7 8 9 10

S 50°

(7)

2 x 10³

9920/05

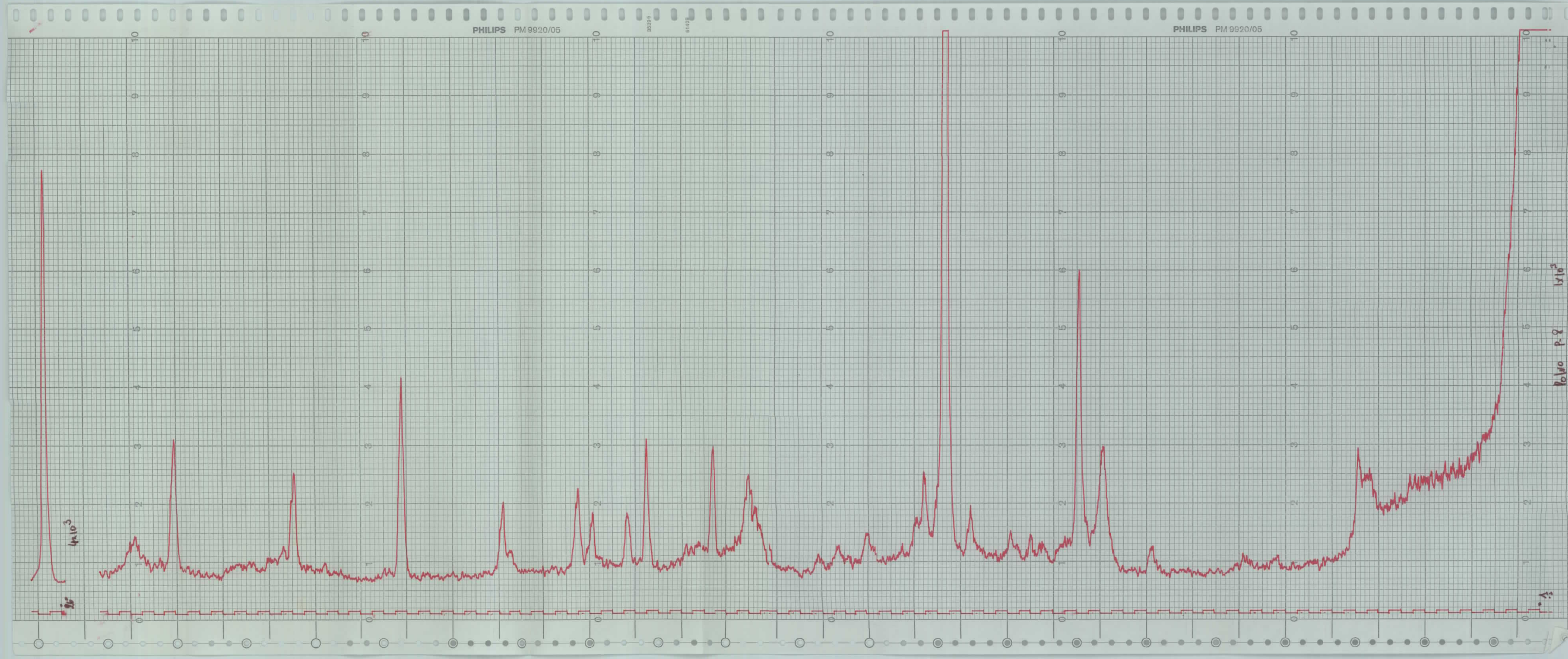
PHILIPS PM 9920/05

24-21 GS JP 9003

P-P 8

A.C.

2×10^3

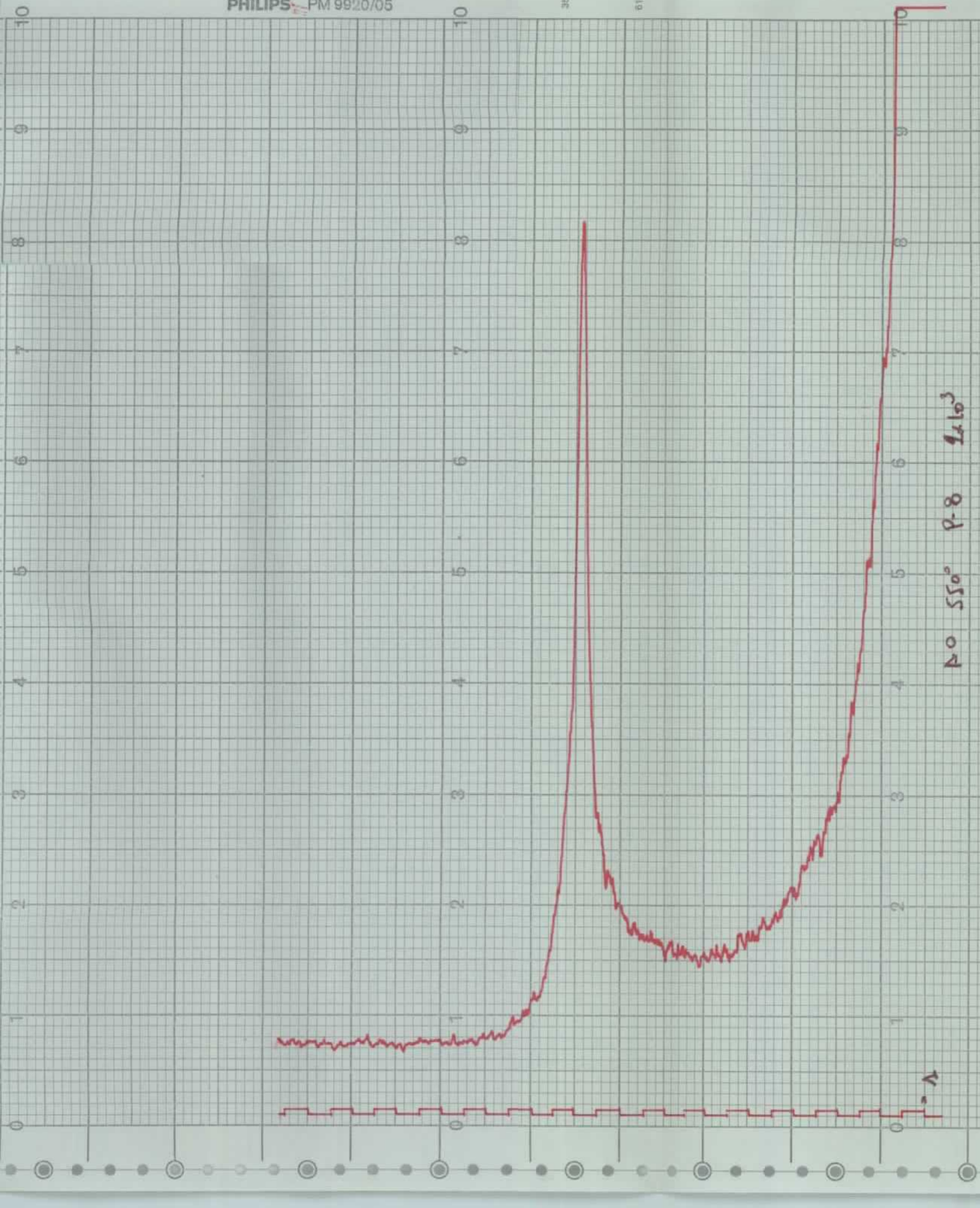

PHILIPS PM 9920/05
PHILIPS PM 9920/05

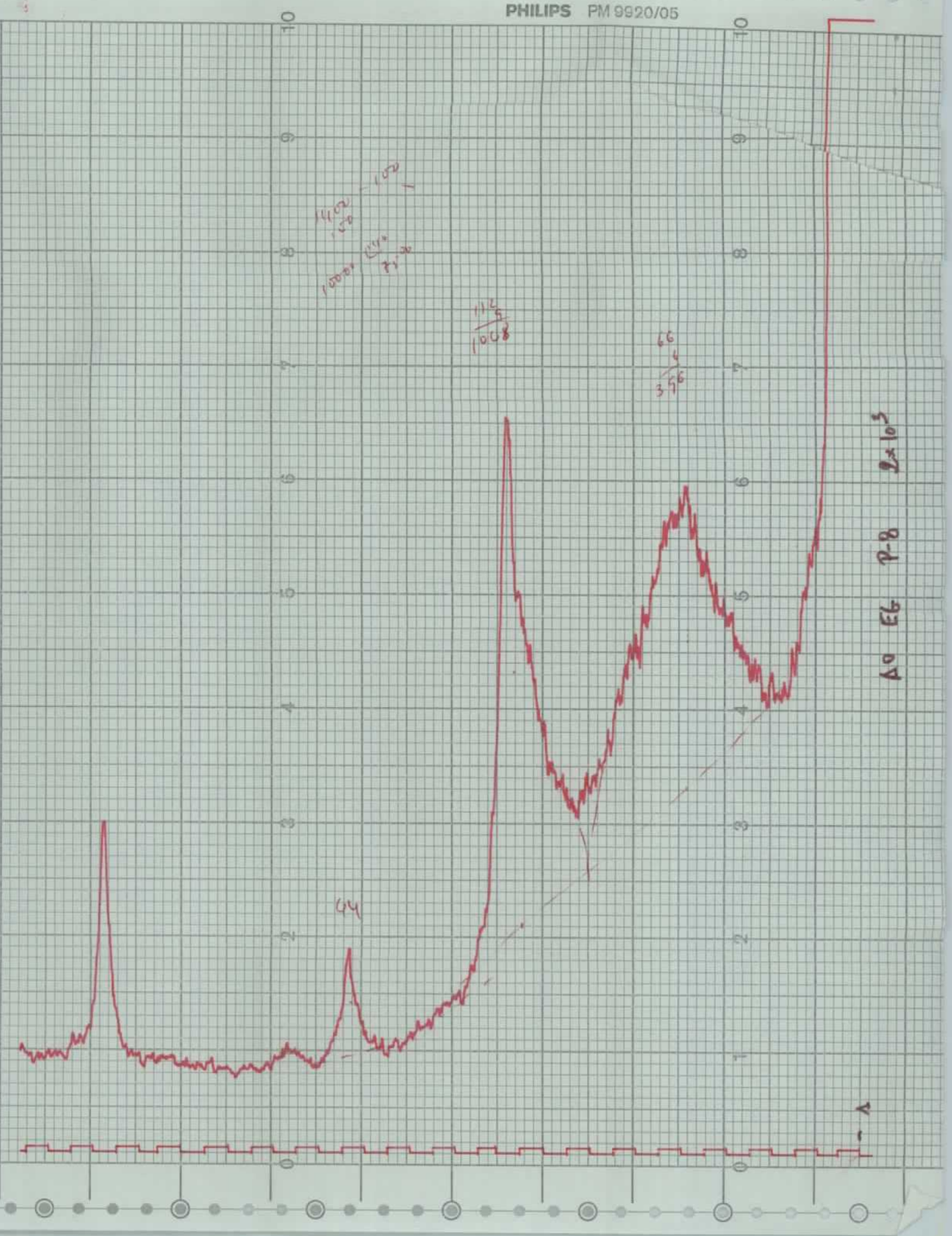
PHILIPS PM 9920/05

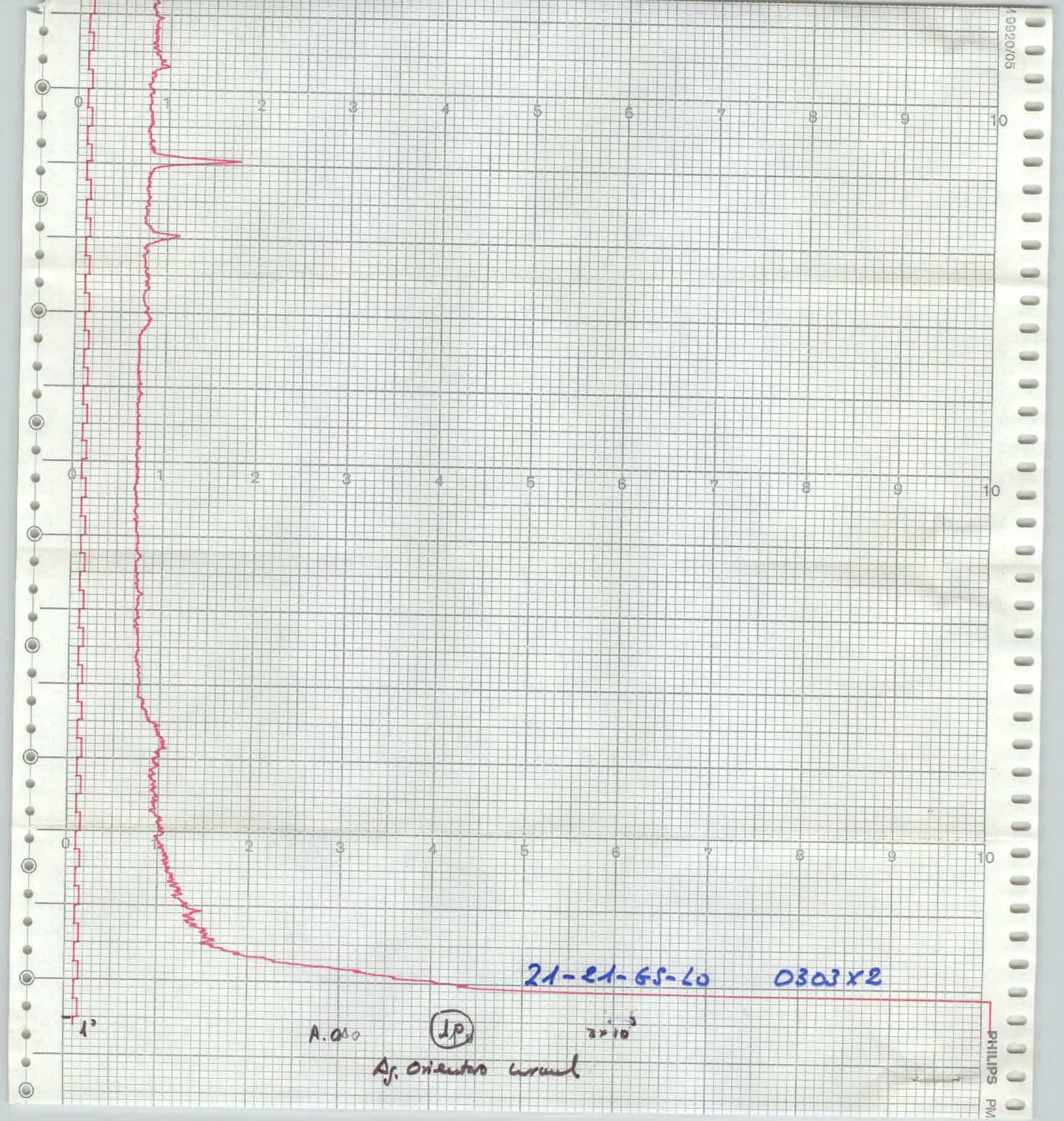
3539 6

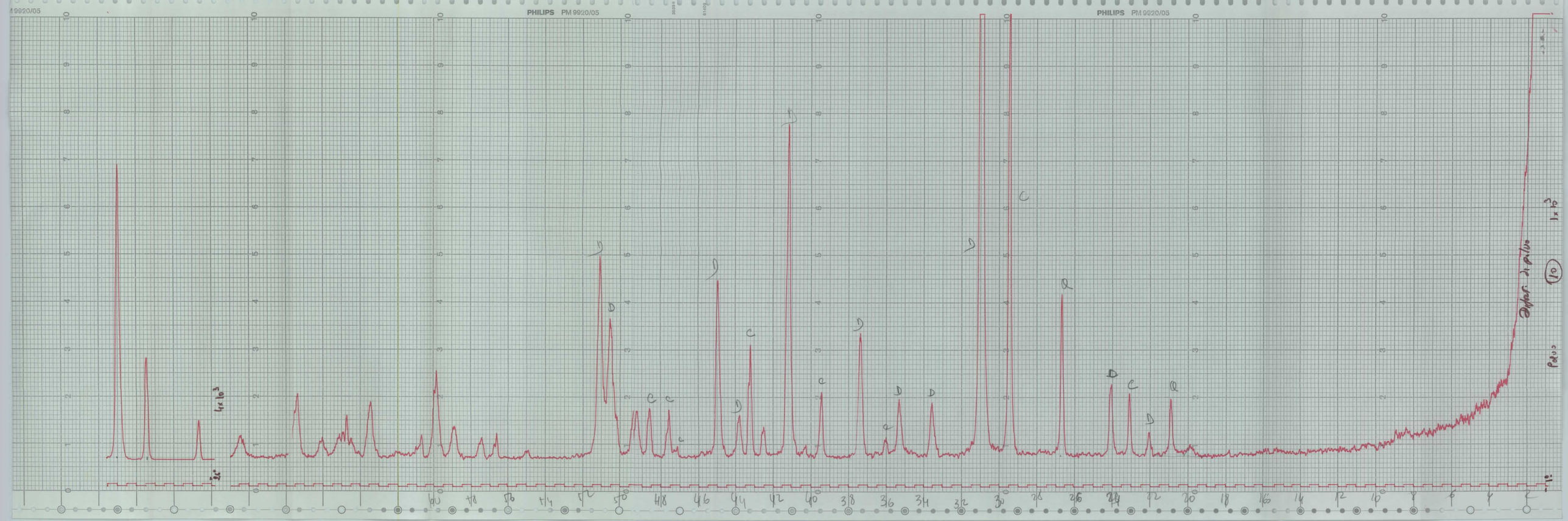
61409

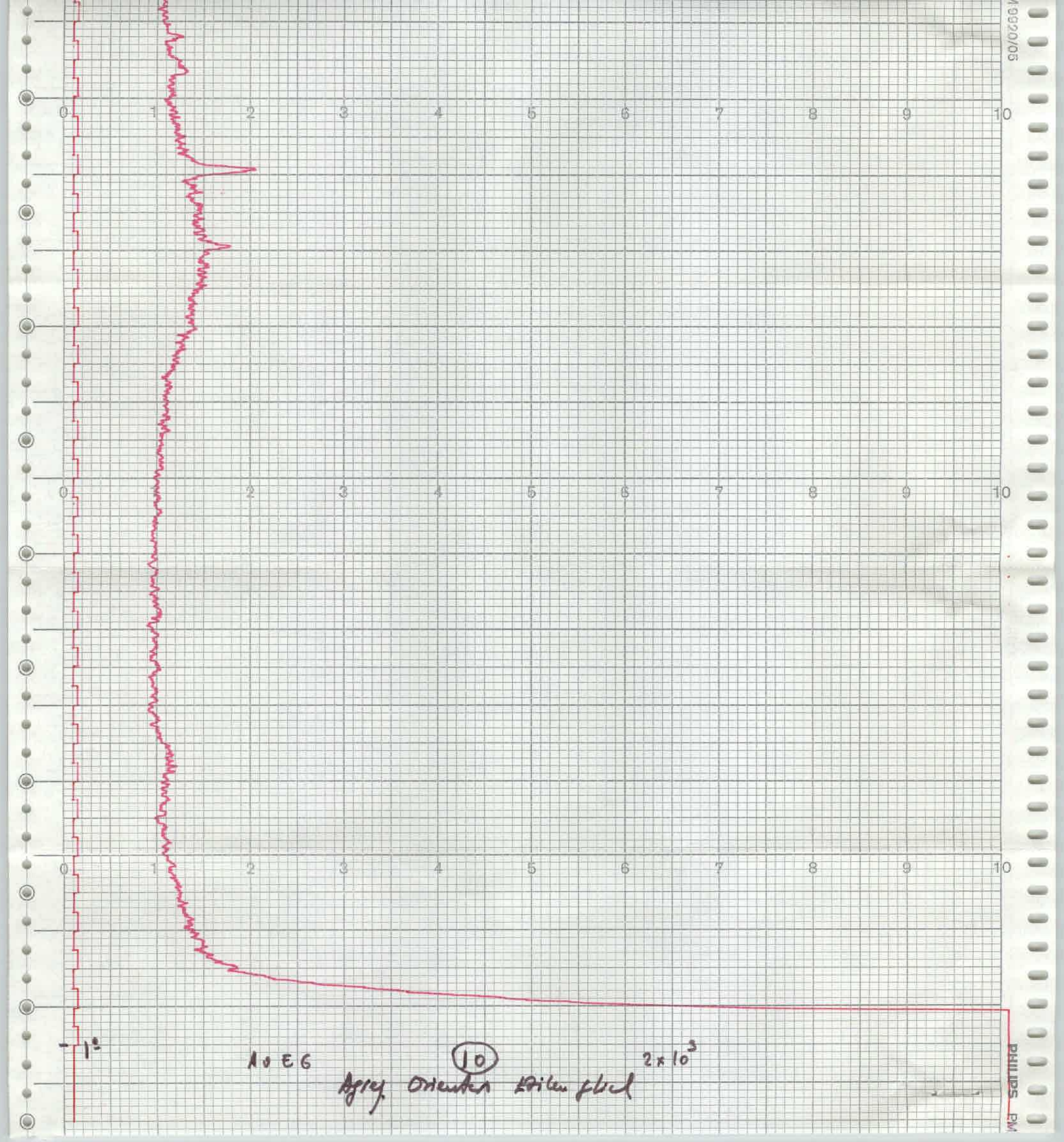
PHILIPS PM 9920/05






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10
21-21-65-20 0303x2
1°
A.050
dp
3x10⁻³
Af. Orientes urual
PHILIPS PM
9020/05


PHILIPS PM 9920/05
PHILIPS PM 9920/05
1x10³
1x10³
after 2nd spike
(10)


0
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10
-1
NEG
(10)
Agiq Oleuka Dilen fluid
2×10³
PHILIPS

PHILIPS PM 9

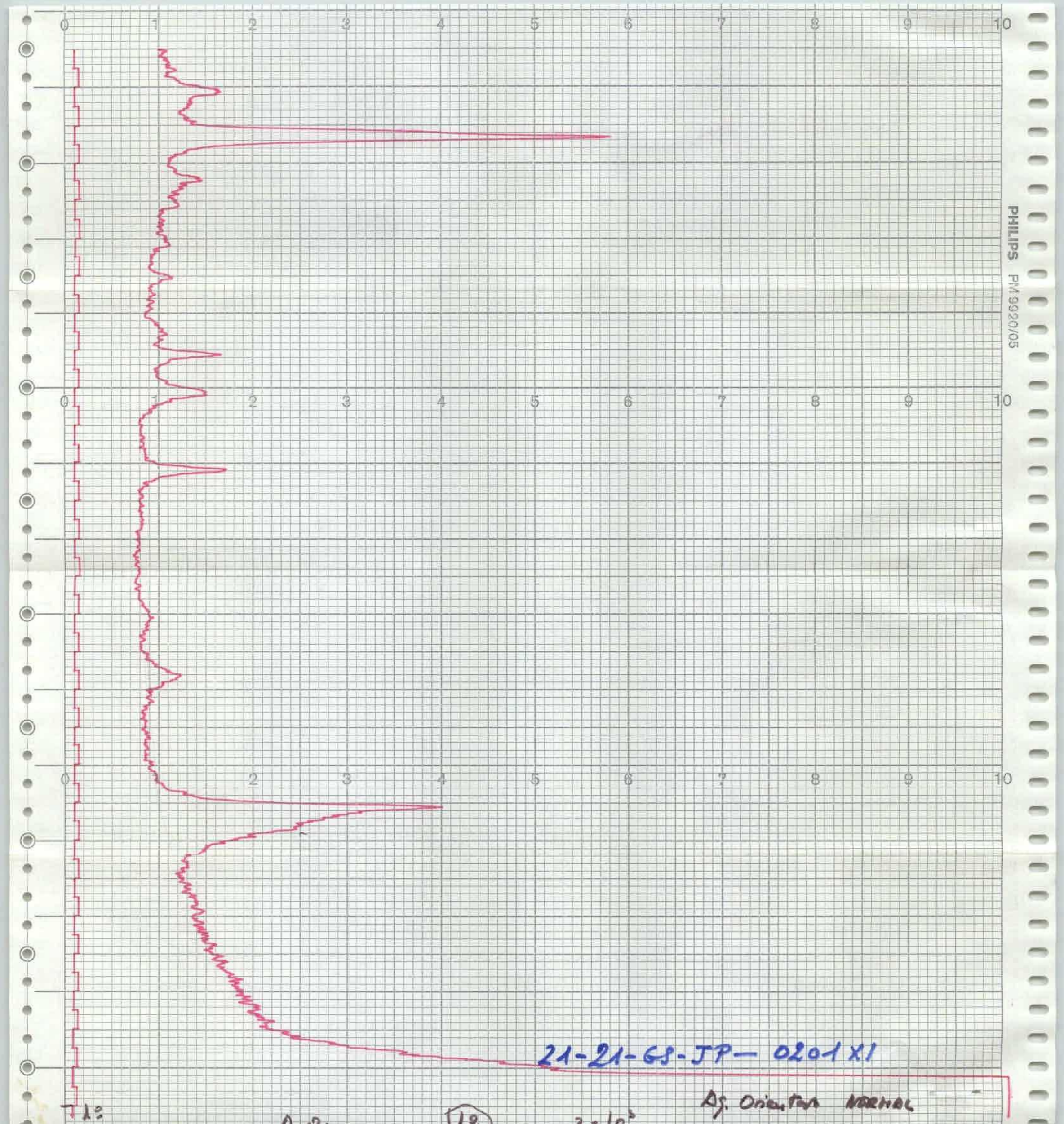
10
9
8
7
6
5
4
3
2
1
0

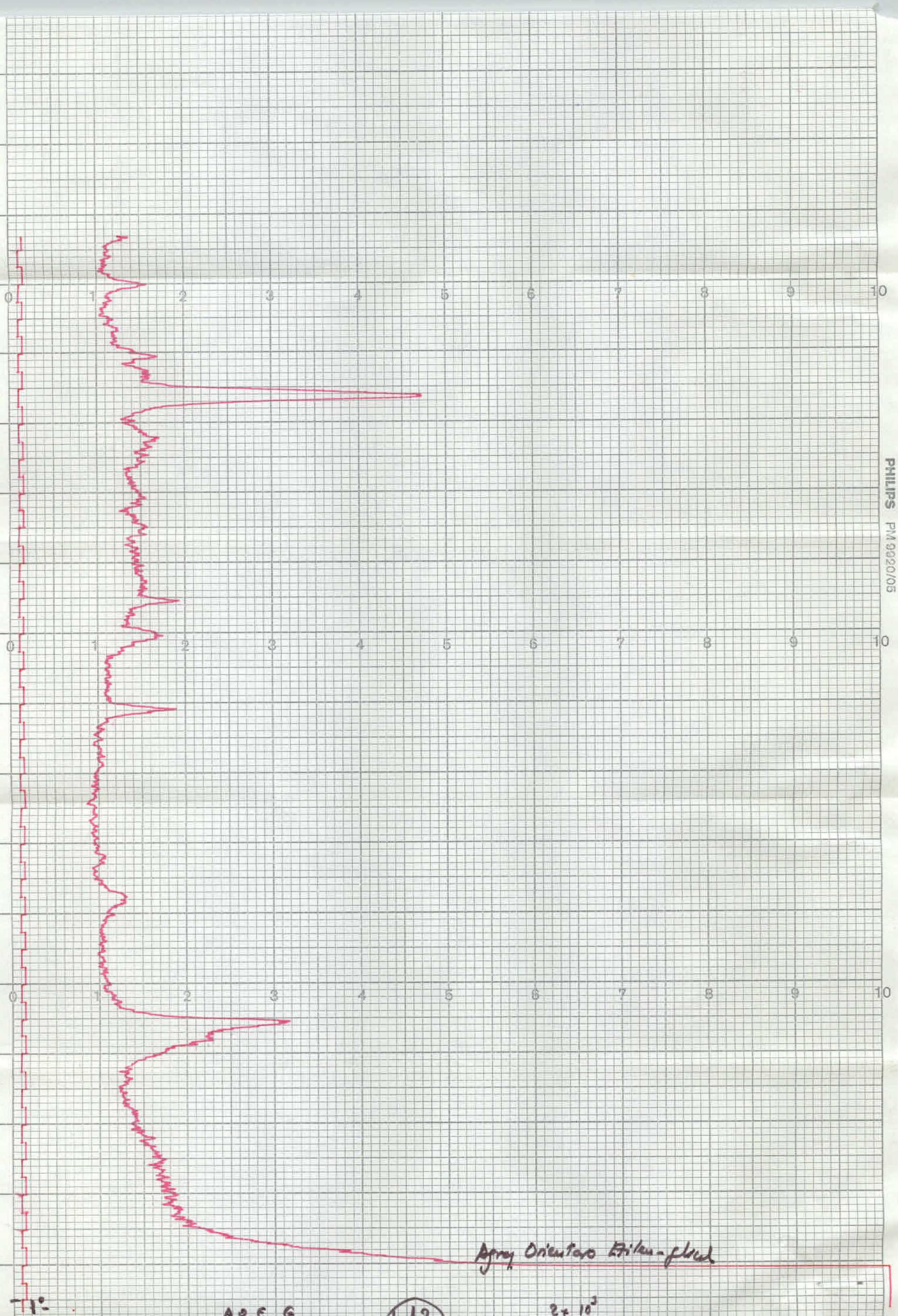
Hg ساعة وقف

(10)

2 × 10^3

3500


PHILIPS PM 9920/05
0 1 2 3 4 5 6 7 8 9 10
0 1 2 3 4 5 6 7 8 9 10
0 2 3 4 5 6 7 8 9 10
21-21-GS-JP— 0201 X1
Aj. Orientar NORMAL
A.O.
12
2x10³


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10
PHILIPS PM9020/05
Spray Orientado Ethen-gluc
-1°
A D E G
12
2 · 10²

PHILIPS PM 9820/05

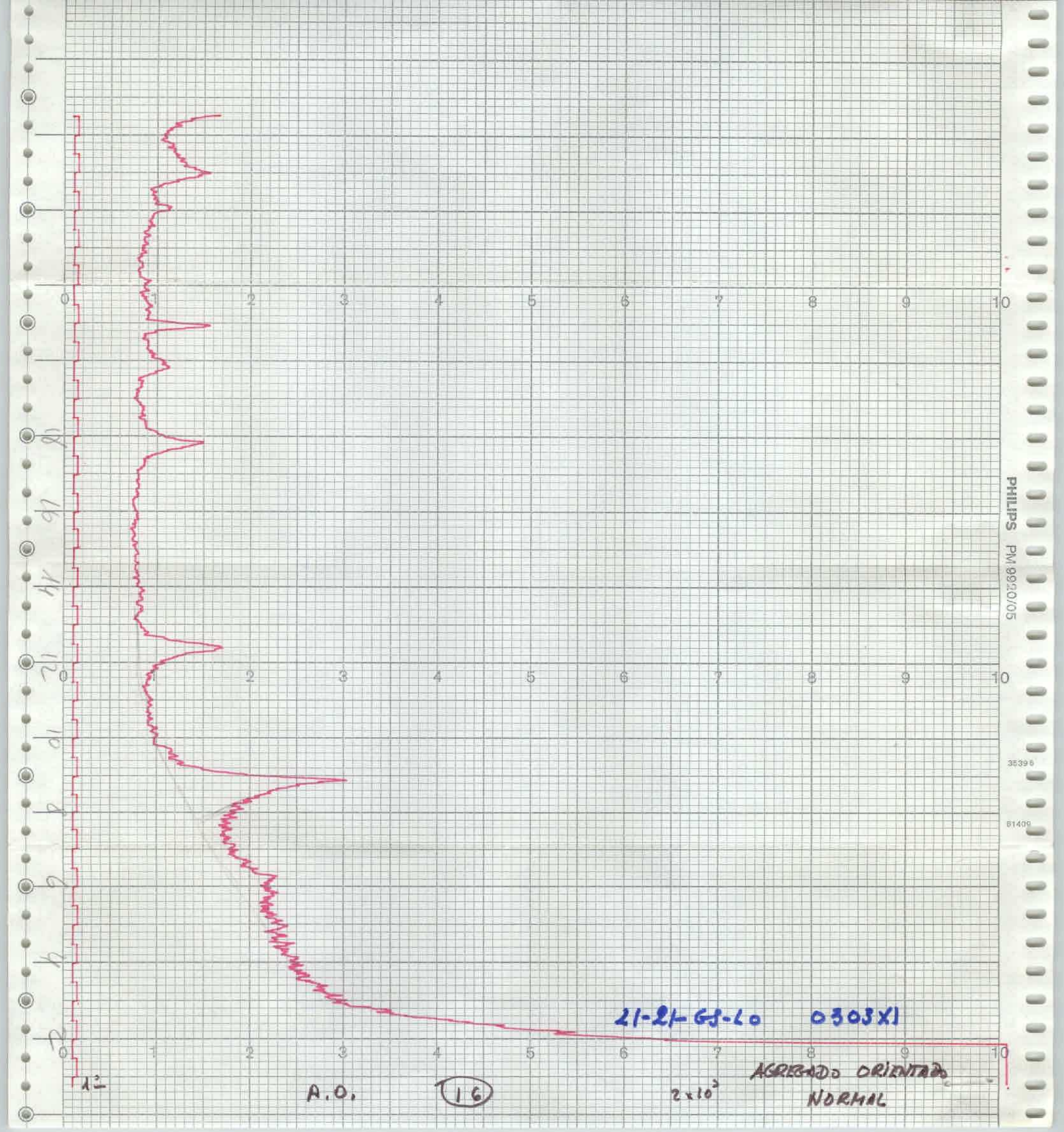
10 9 8 7 6 5 4 3 2 1 0

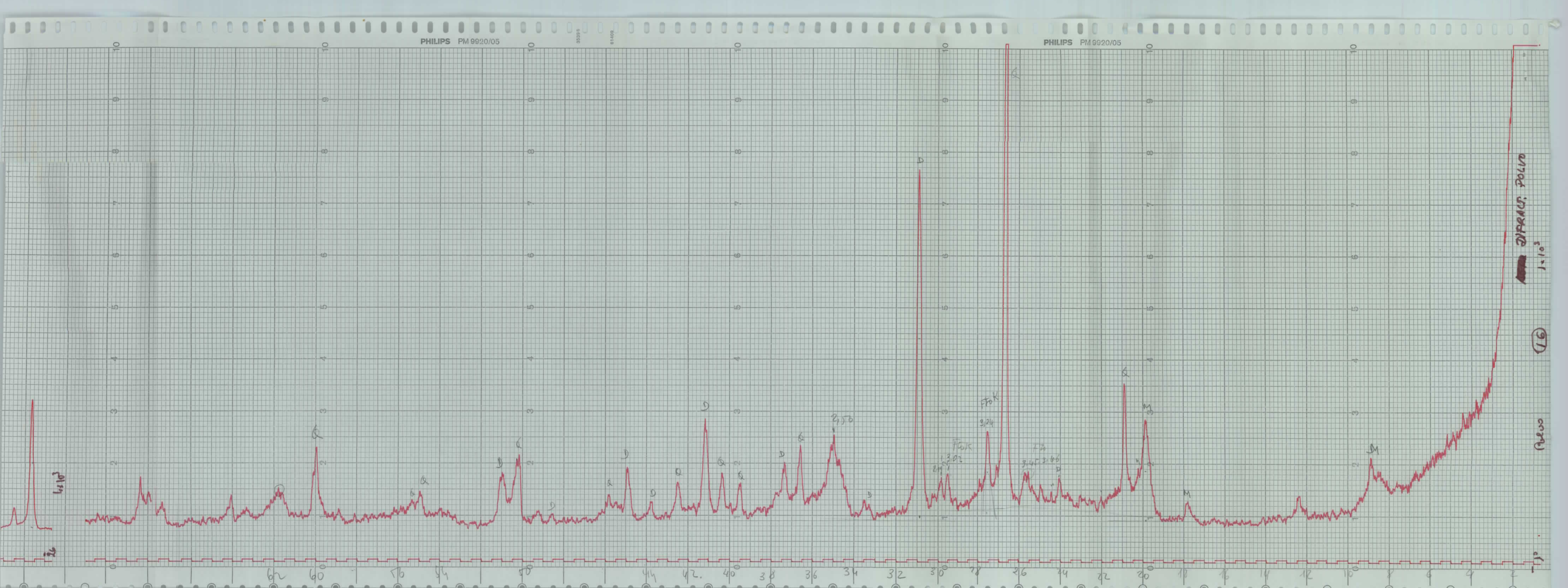
Ag. Orientado 570°

3 x 10³

(13)

570°


PHILIPS PM 9920/05
21-2L-GS-L0 0303X1
A.O.
16
2x10³
AGRUPADO ORIENTADO
NORMAL


PHILIPS PM 9920/05
PHILIPS PM 9920/05
DIPRAS POLA
(ppm)

PHILIPS PM 9920/05

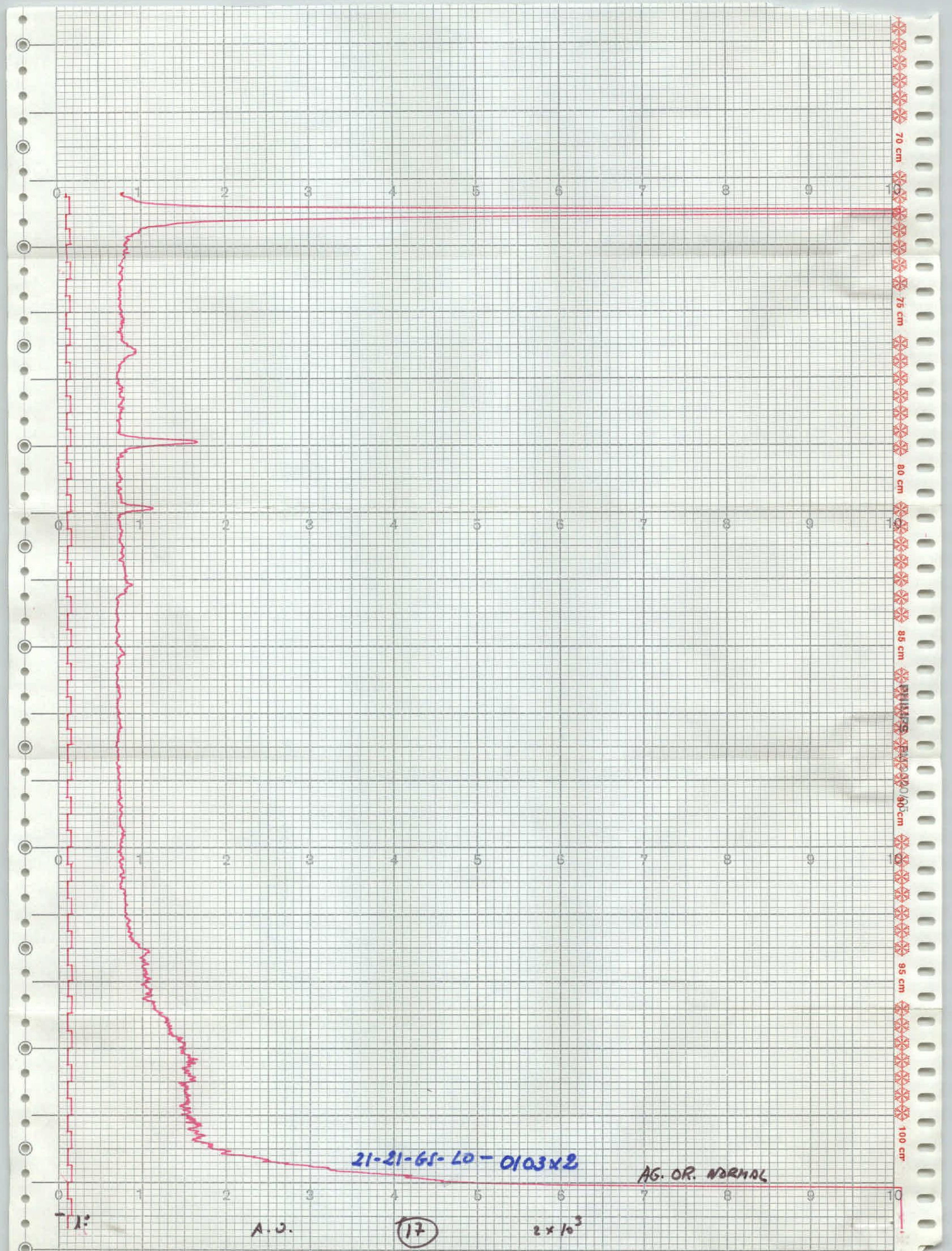
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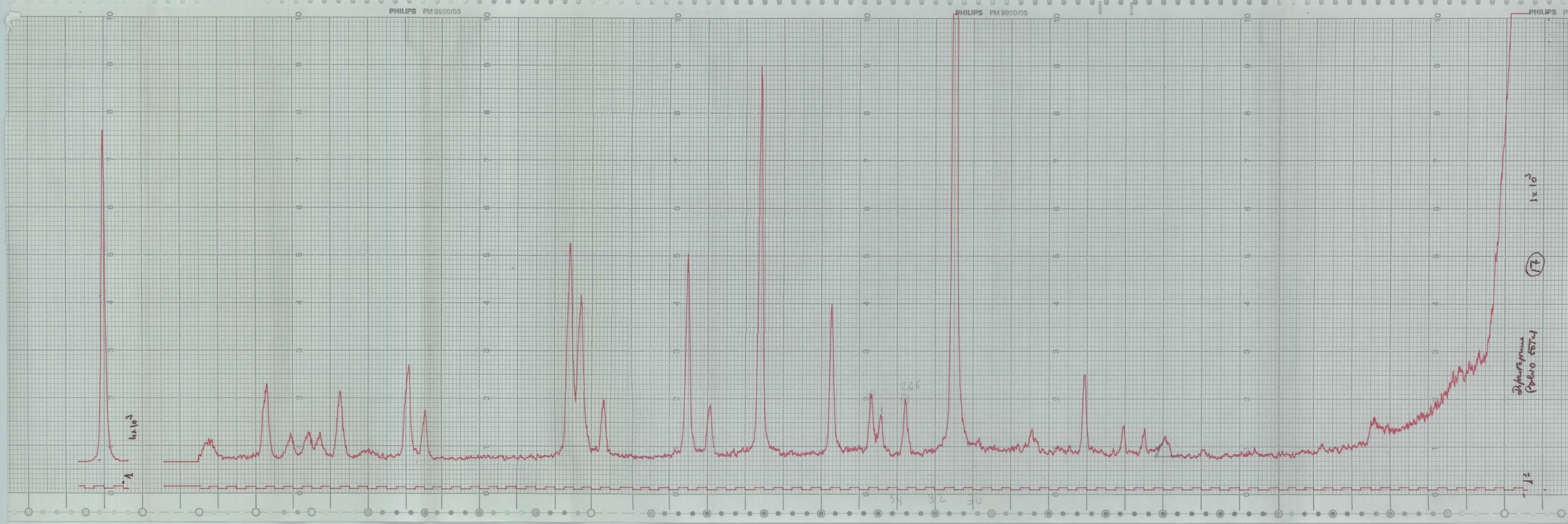
4.0 ETHLEN - GLYCOL

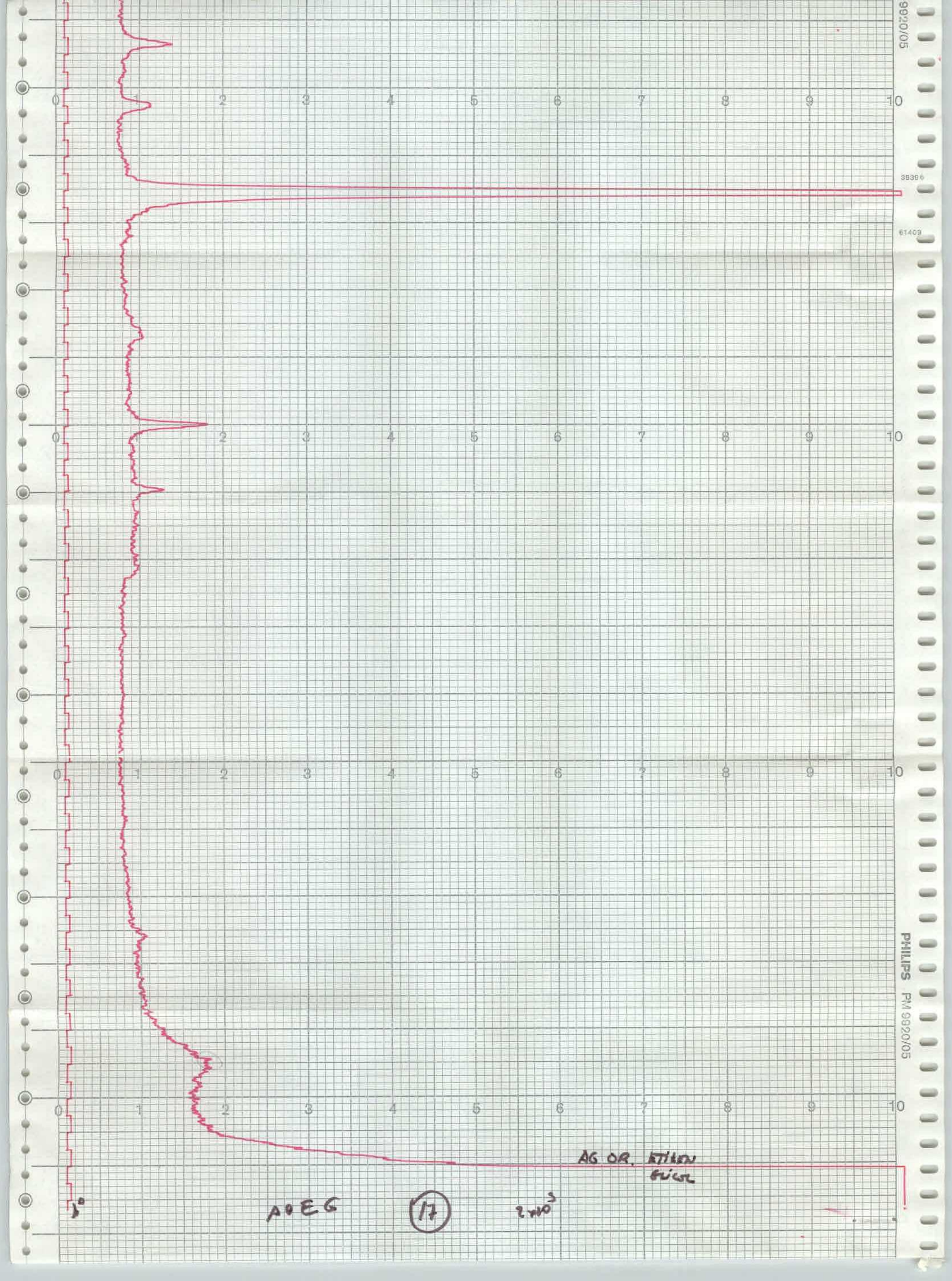
2 x 10³

10 E G


0
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10
-10
550°
16
2 x 10⁻³
A. oriental
550°C


21-21-65-20-0103x2
AG. OR. NORMAL
A.O.
17
2 x 10³


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS
1 x 10³
(12)
Diffractogramme (poudre orpiment)
2θ
3H
3C
2O


0
1
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10
AG OR. ATION
FUGE
AOEG
(17)
PHILIPS PM 9920/05

PHILIPS PM

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9
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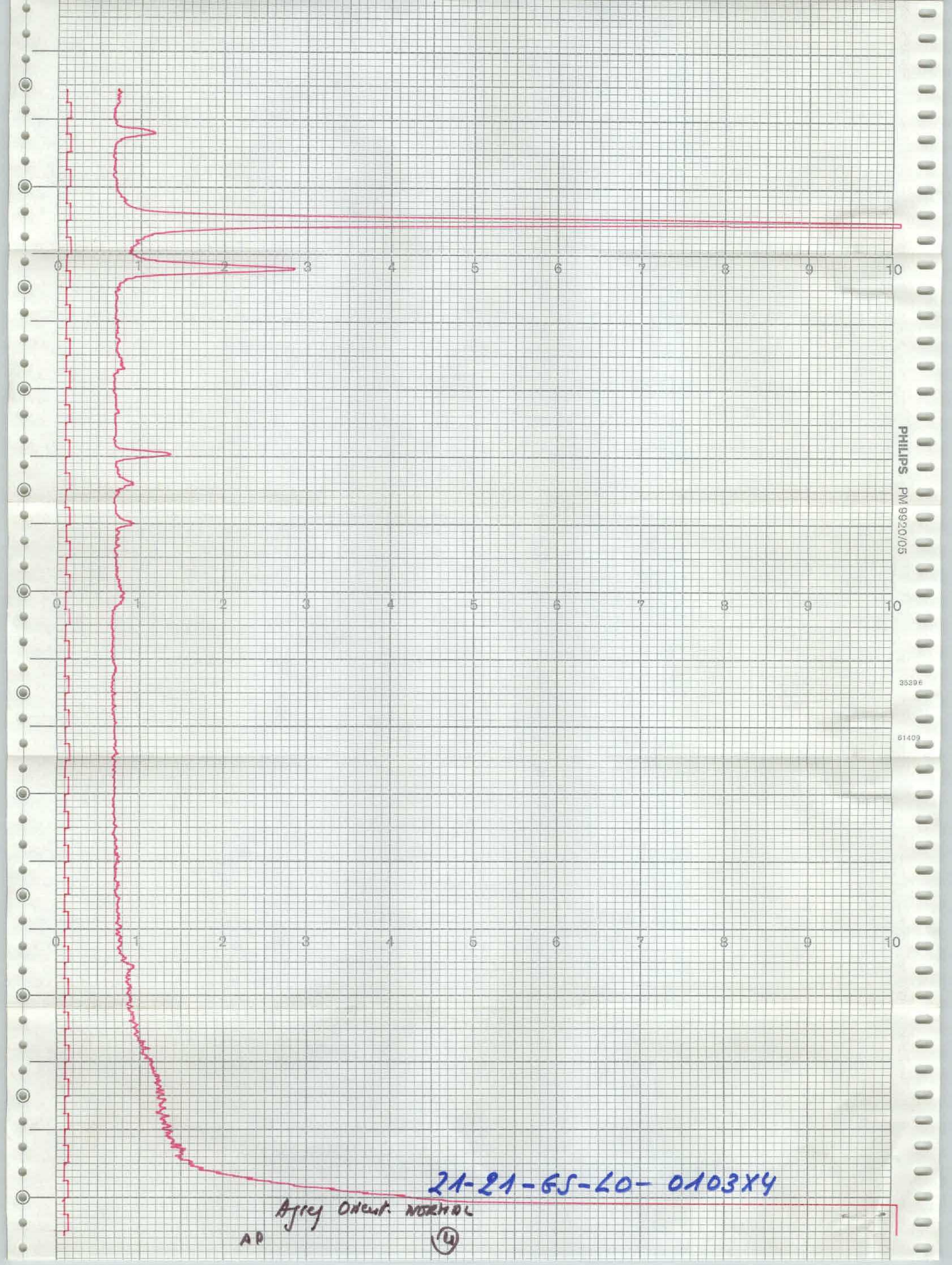
۲۰°

۲۵۰°

۲ × ۲ cm/s

(۲)

Ag. Orient. 5520.
0.054
PHILIPS PM 9820/05



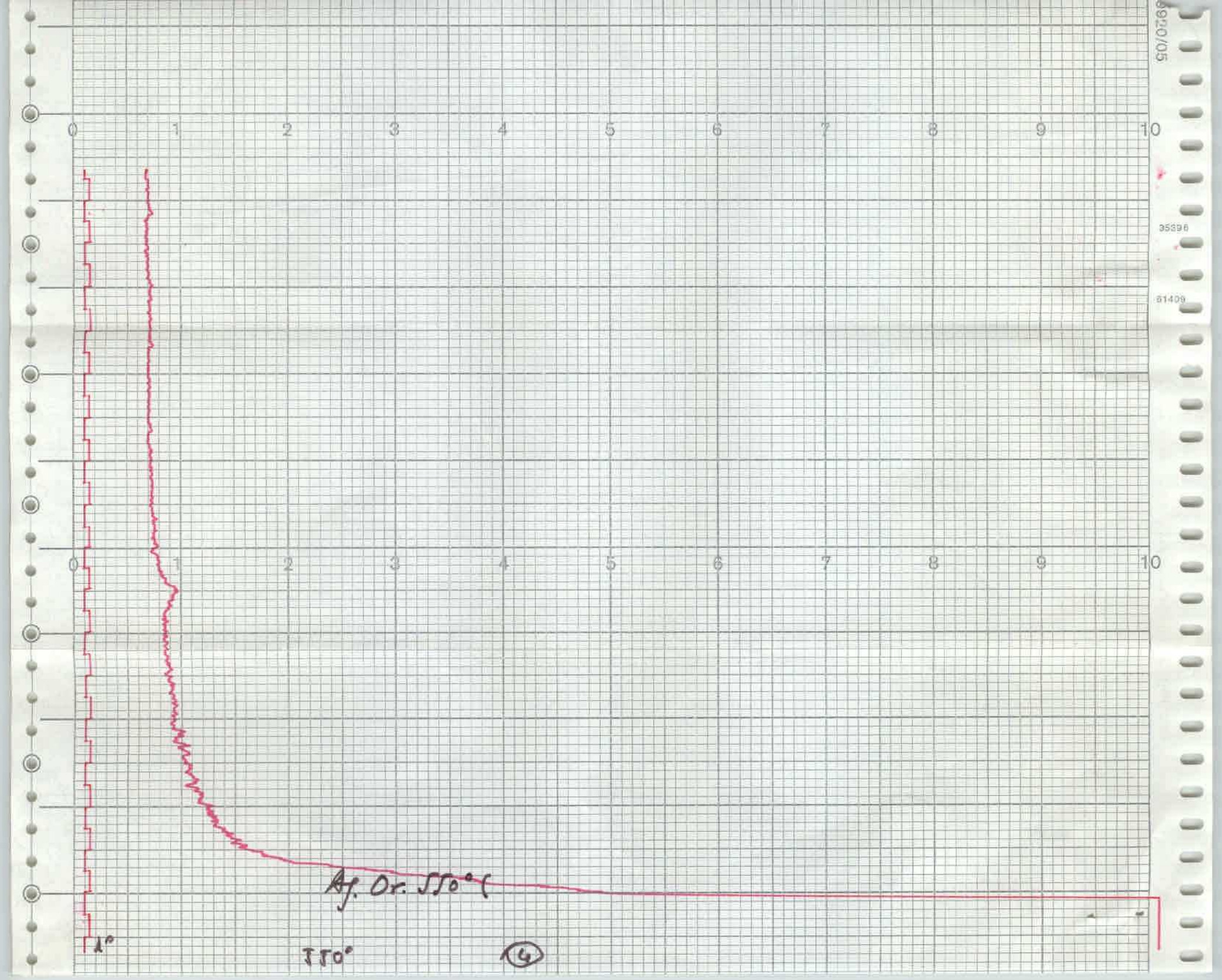
21-21-GS-LO- 0103X4

Agrey Orient. normal

AP

(4)

4 x 10³
51°15
50°6
49°2
48°7
47°8
45°
43°35
41°12
38°1
37°3
33°55
29°55
26°7
24°15
23°62
22°1
1 x 10³
PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
Difract. de poudre
Poudre
(4)


0
1
2
3
4
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8
9
10
Af. Or. 550°C
1°
350°
(4)

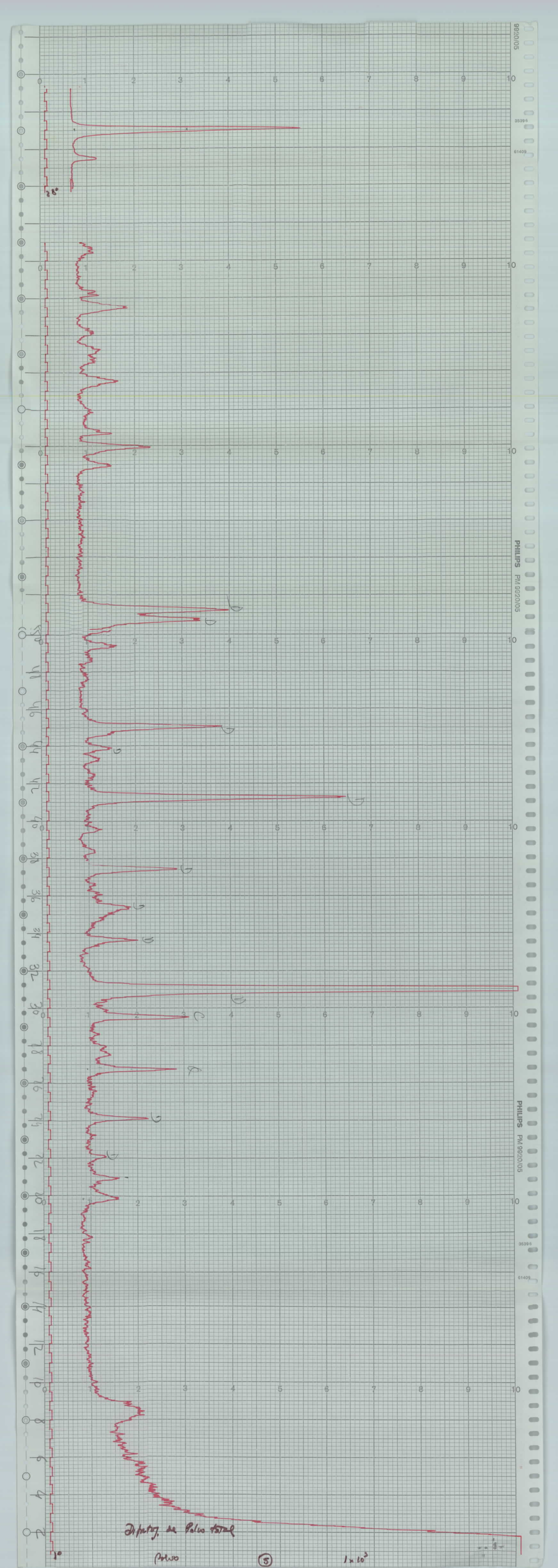
24-24-65-60— 040343

Phy chest wave

PHILIPS PM 9920/05

35986

61409


PHILIPS PM 9020/05
PHILIPS PM 9020/05
Diastolic de Pulso Arterial
Pulso
1 x 10³

Hyp chick: Rhus tox (5) 2×10⁵

A.O. E &

$-J_1$:

0 1 2 3 4 5 6 7 8 9 10

0 1 2 3 4 5 6 7 8 9 10

PHILIPS PM 9920/05

33856

61409

PHILIPS PM

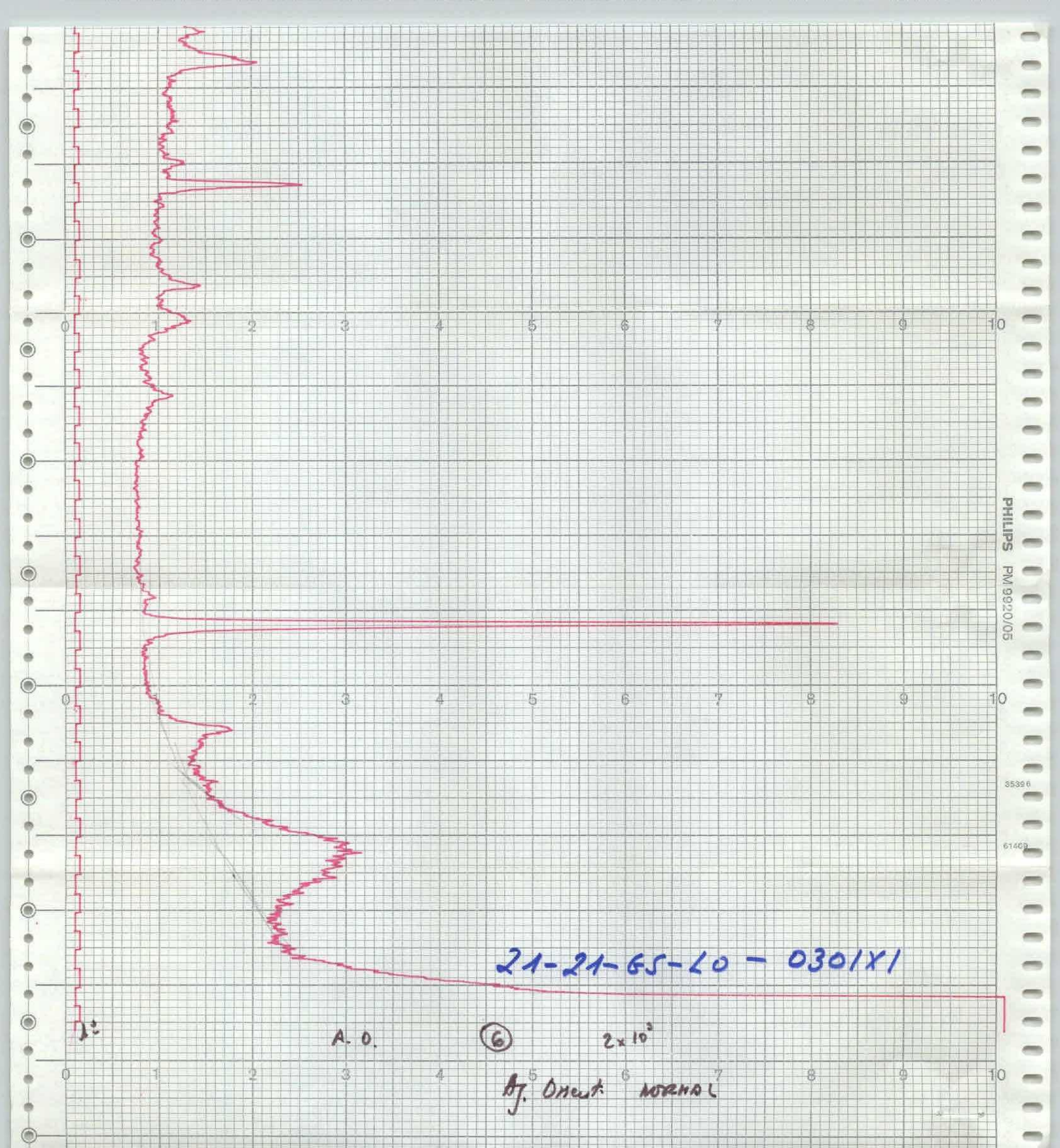
$\Delta T = 10^{\circ}$

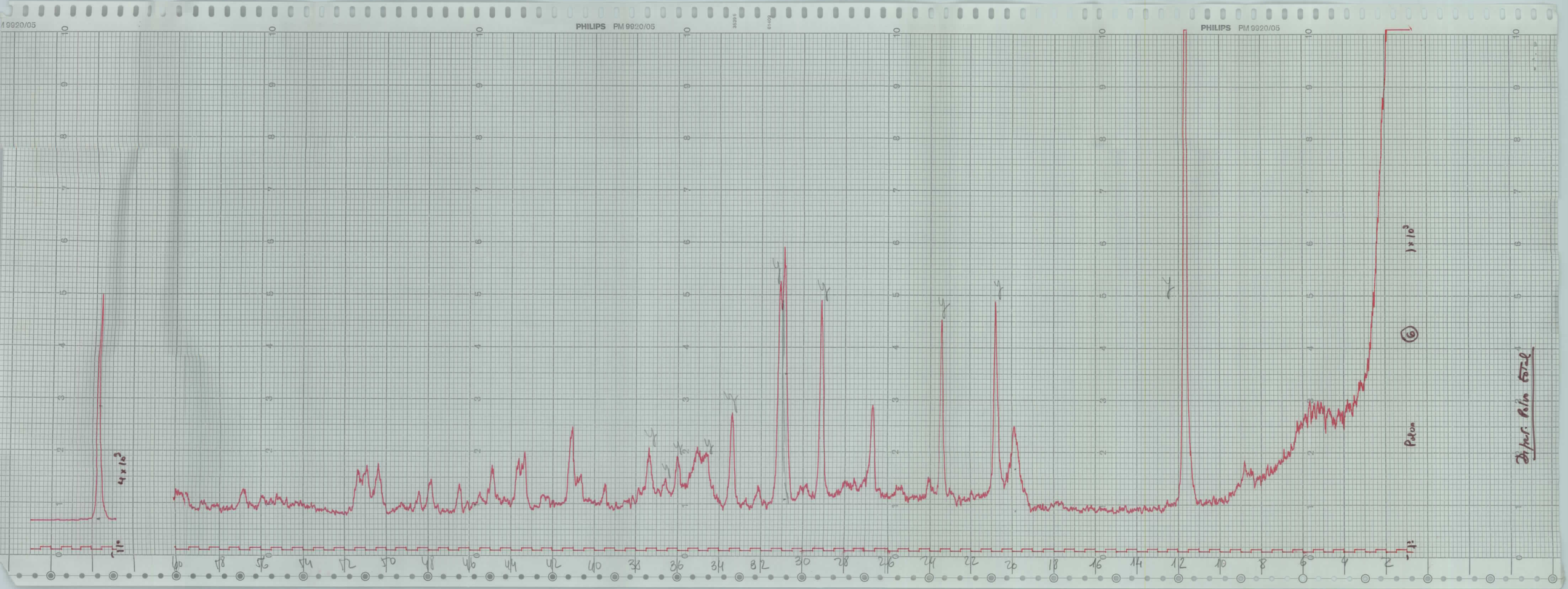
(5)

My Orient 5750 Z

$\Delta 5750^{\circ}$

$-T^{\circ}$


0
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10
PHILIPS PM 9220/05
35396
61469
21-21-65-20 - 0301X1
A. O.
(6)
2x10³
Aj. Oneat normal


PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
1 x 10³
Pulse
⑥

PHILIPS PM 9920/05

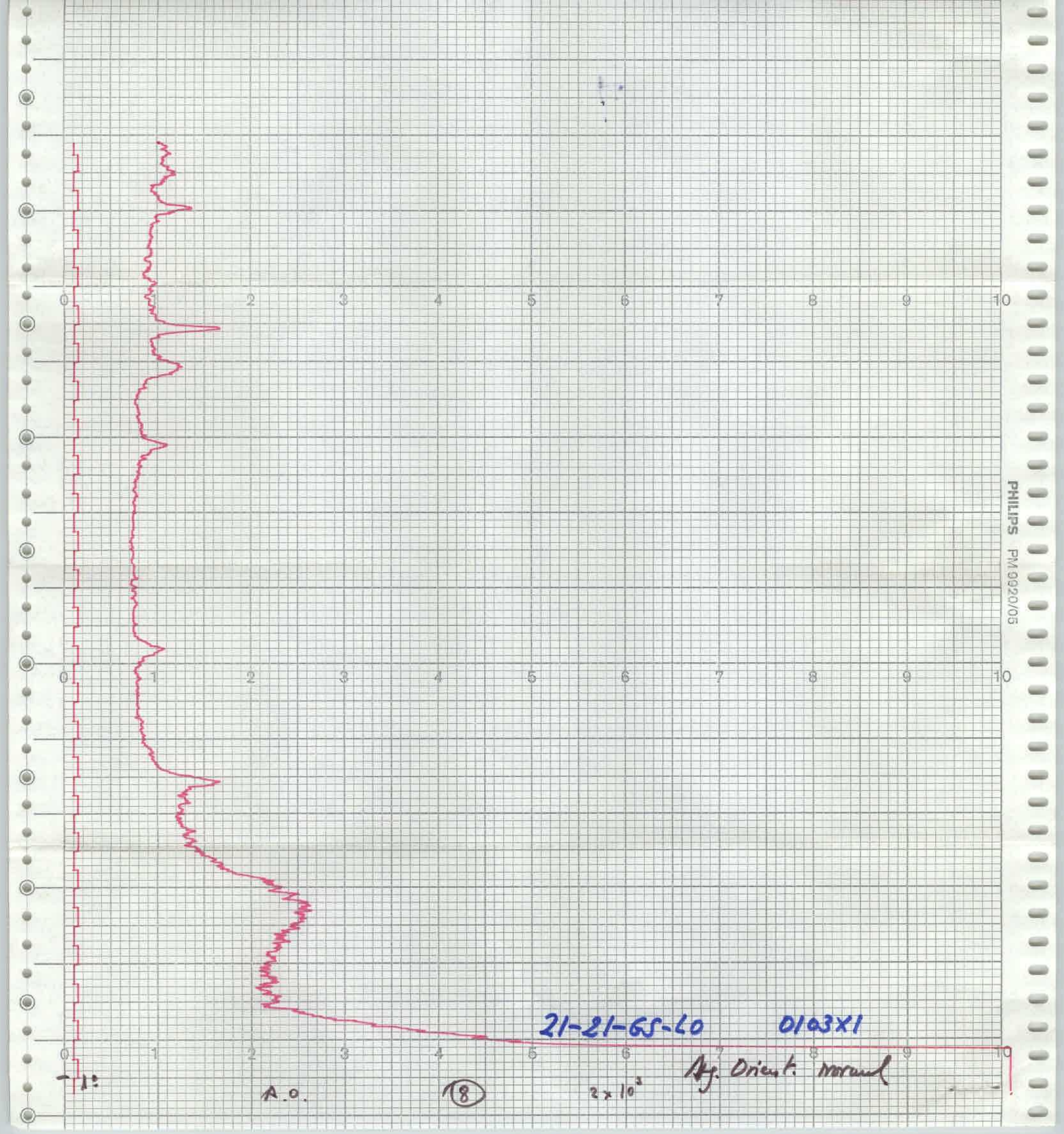
35396 81409

2x10²

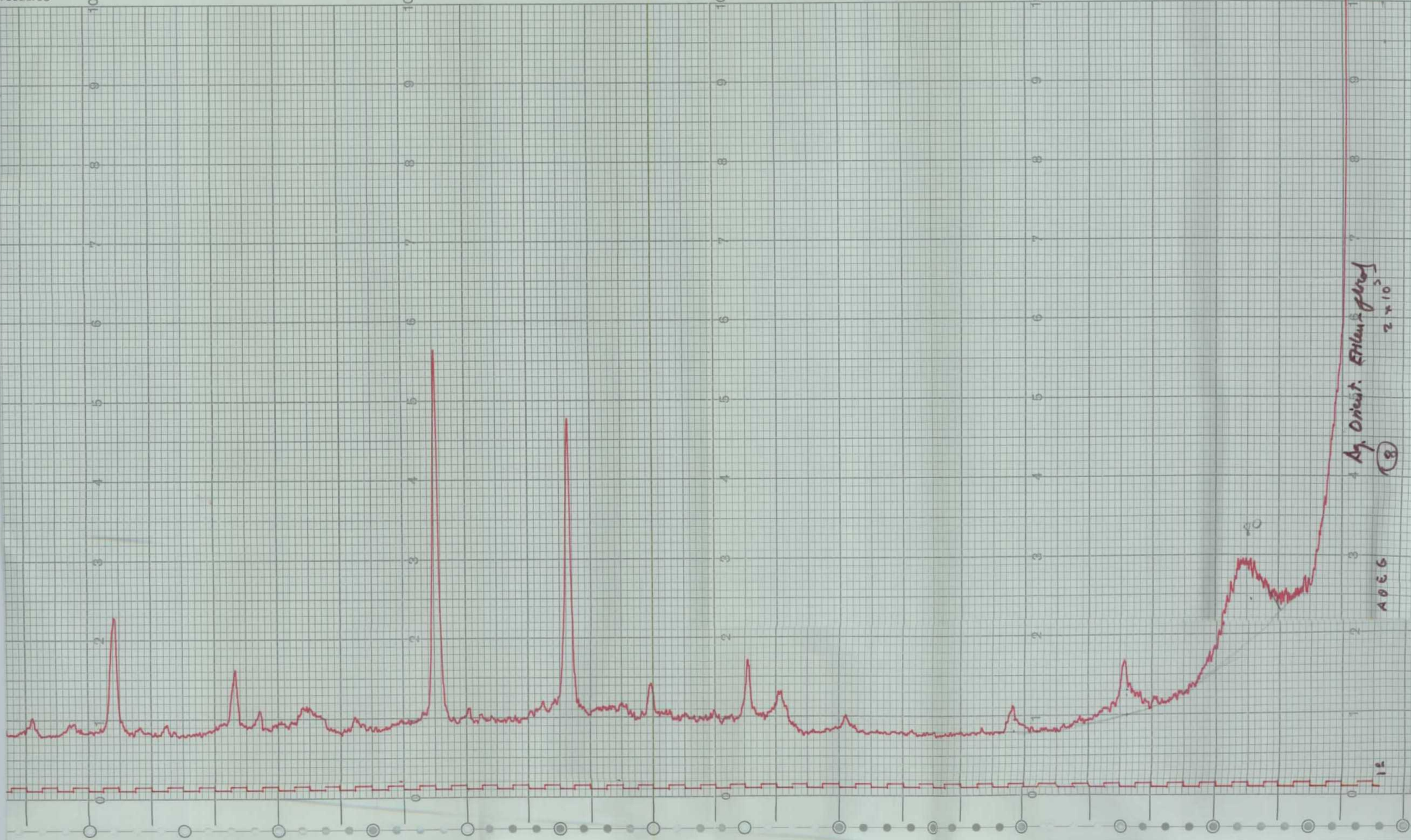
Ag Drähte Pt/Au-plated

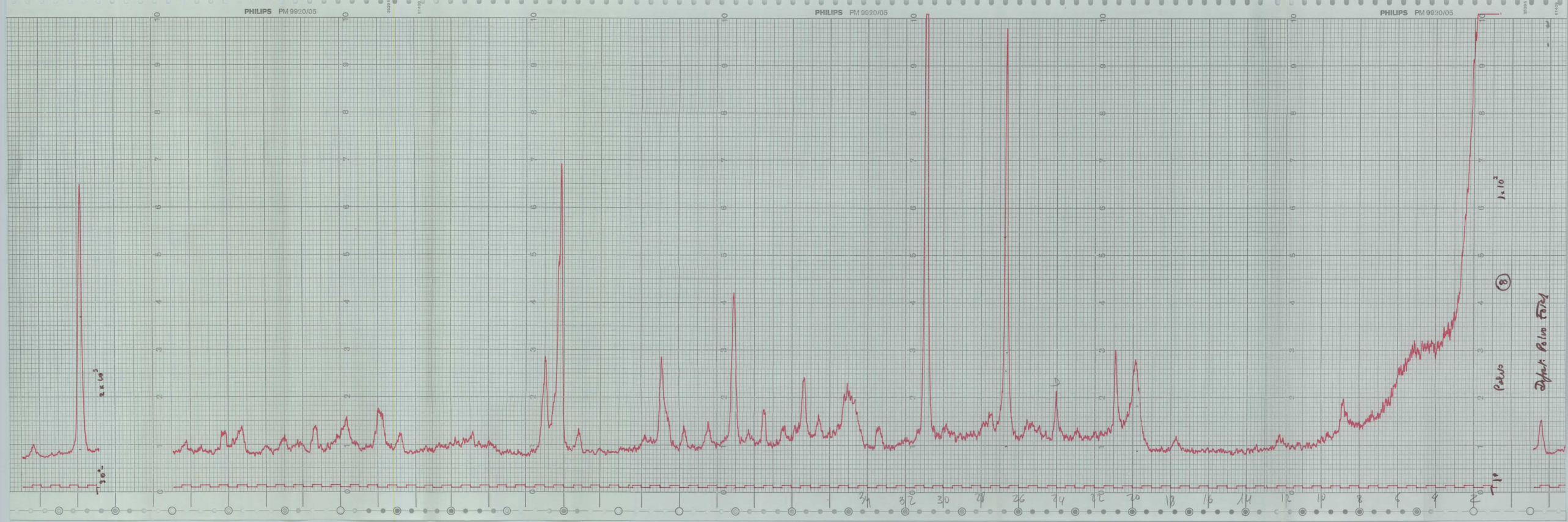
ΔOEG

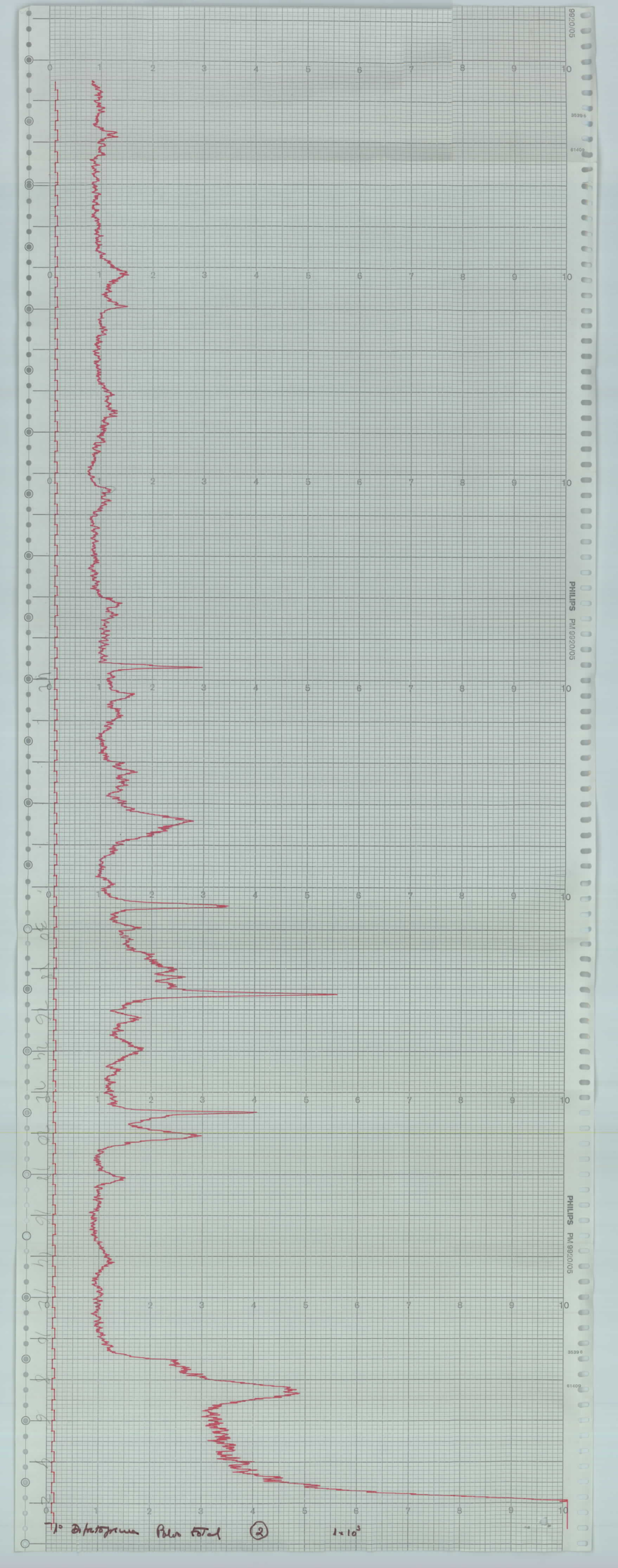
(6)


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PHILIPS PM 9920/05
21-21-65-LO 0103X1
Ag. Orient. normal
A.O.
8
2 x 10²

PHILIPS PM 9920/05




PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
2 x 10³
1 x 10²
Pelvis
Diphr. Pelvis Fem.
38
34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2


PHILIPS PM.9920/05
PHILIPS PM.9920/05
% Diffractogramm Peter Rotal (2) 1×10³

PHILIPS PM 9920/05

21-11-40-65-9004

ASCENDO ORIENTADO

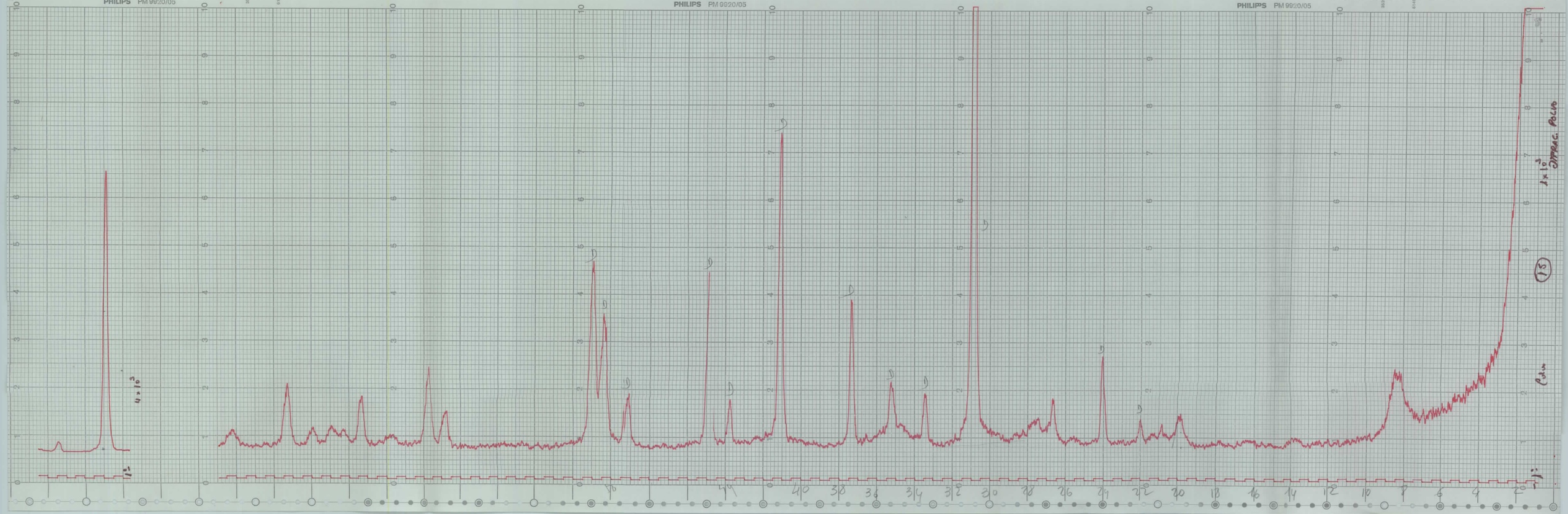
NORMAL

2×10^3

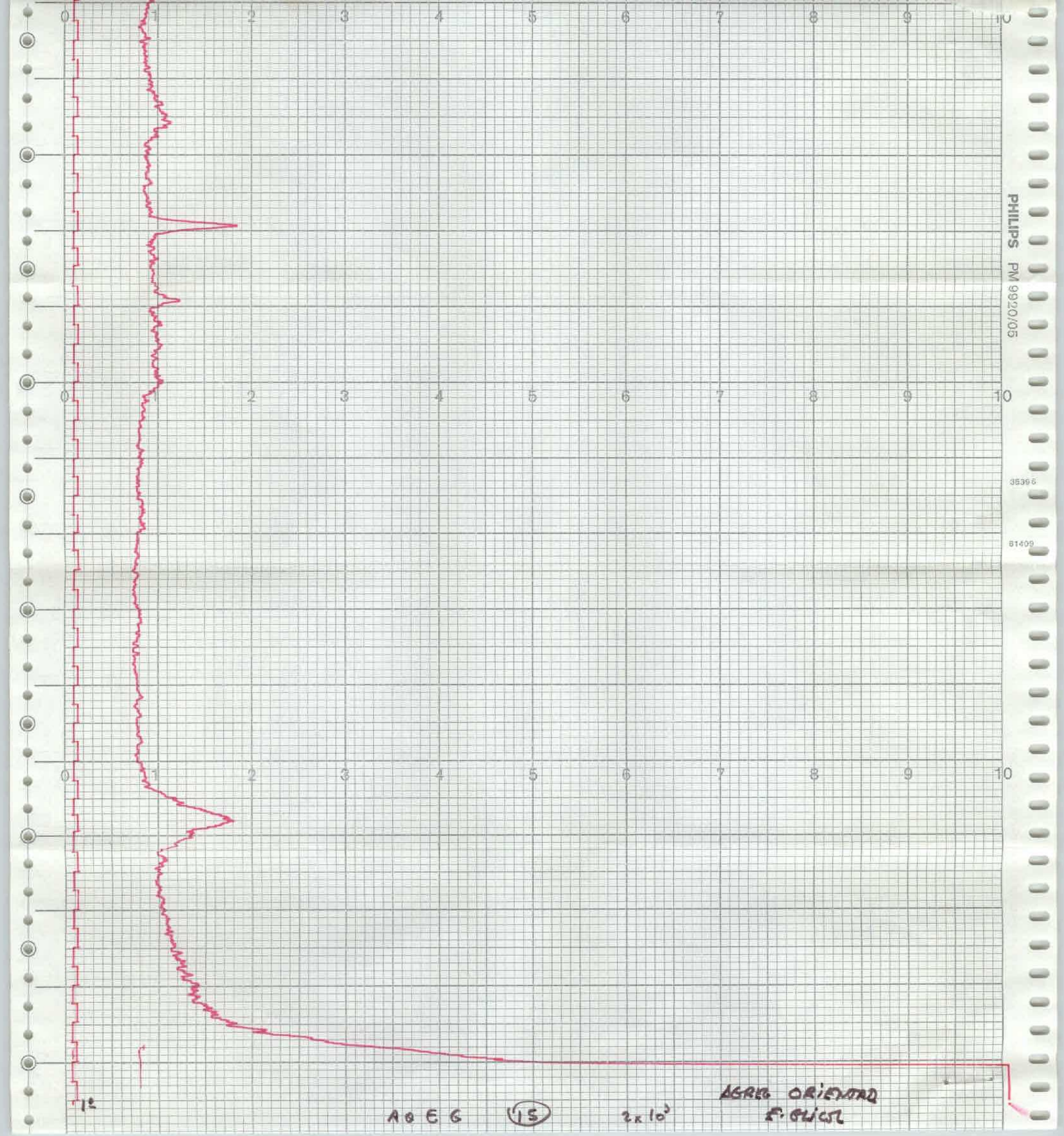
(15)

A. D.

1 11


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
1 x 10³
(13)


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7
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9
10
1°
550°
15
2 x 10³
AG. orient.
550°


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PHILIPS PM 9920/05
35395
61409
AGREG ORIENTAD
AOEG (15) 2x10³
I²

A° ECG

(15)

AGREGADO ORIENTADO
ATRIAL - AURICULAR