64673 10477

PHILIPS PM 9920/05

AA 1003

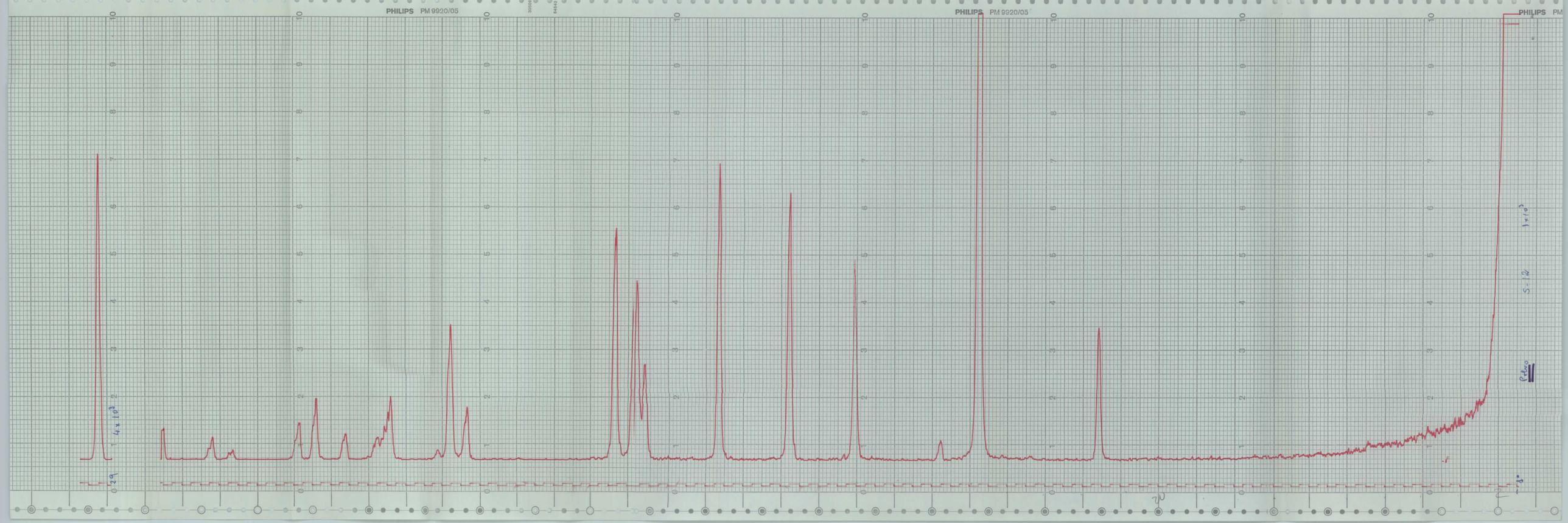
20-21 Apr. Oniuno

2 x 10^3

5 x 2

A.U.

T°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
4 x 10³
1 x 10³
S-12
0.29

PHILIPS PM 9920/05

84673 10477

2 × 10³

A.D.EG 3-12 x

Epinephrine

PHILIPS PM 9920/05

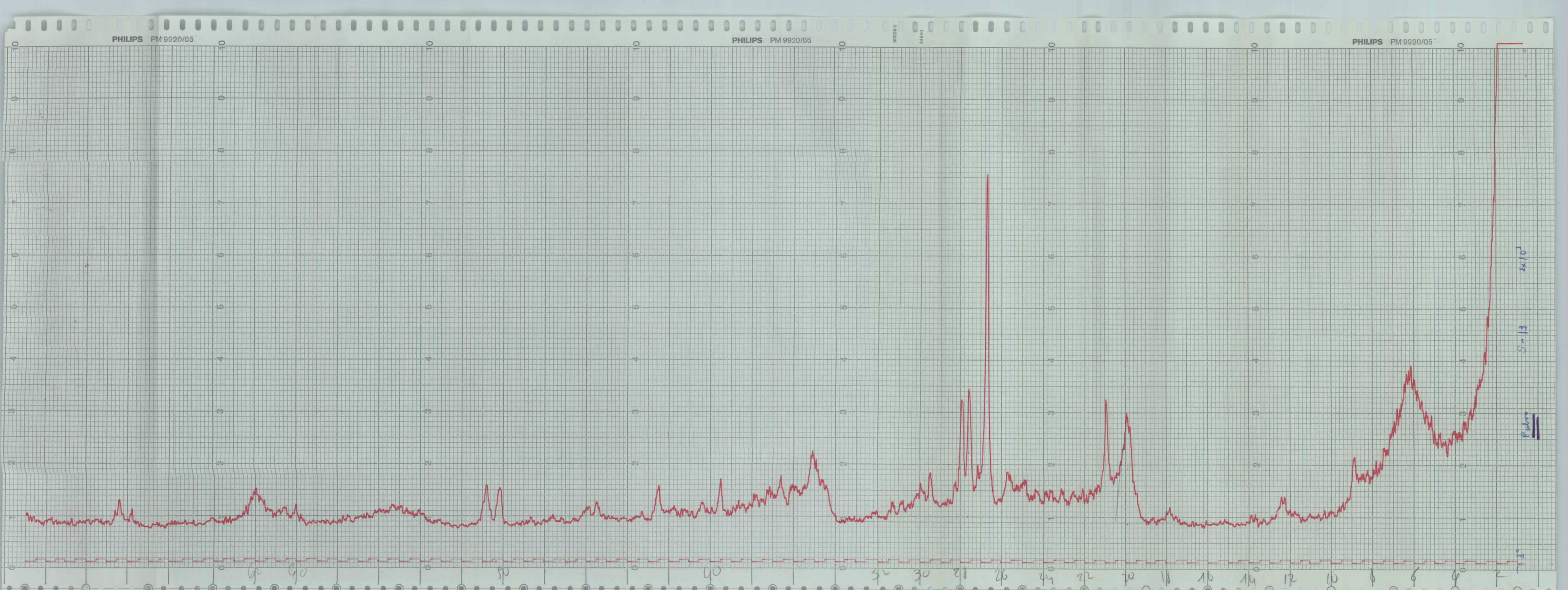
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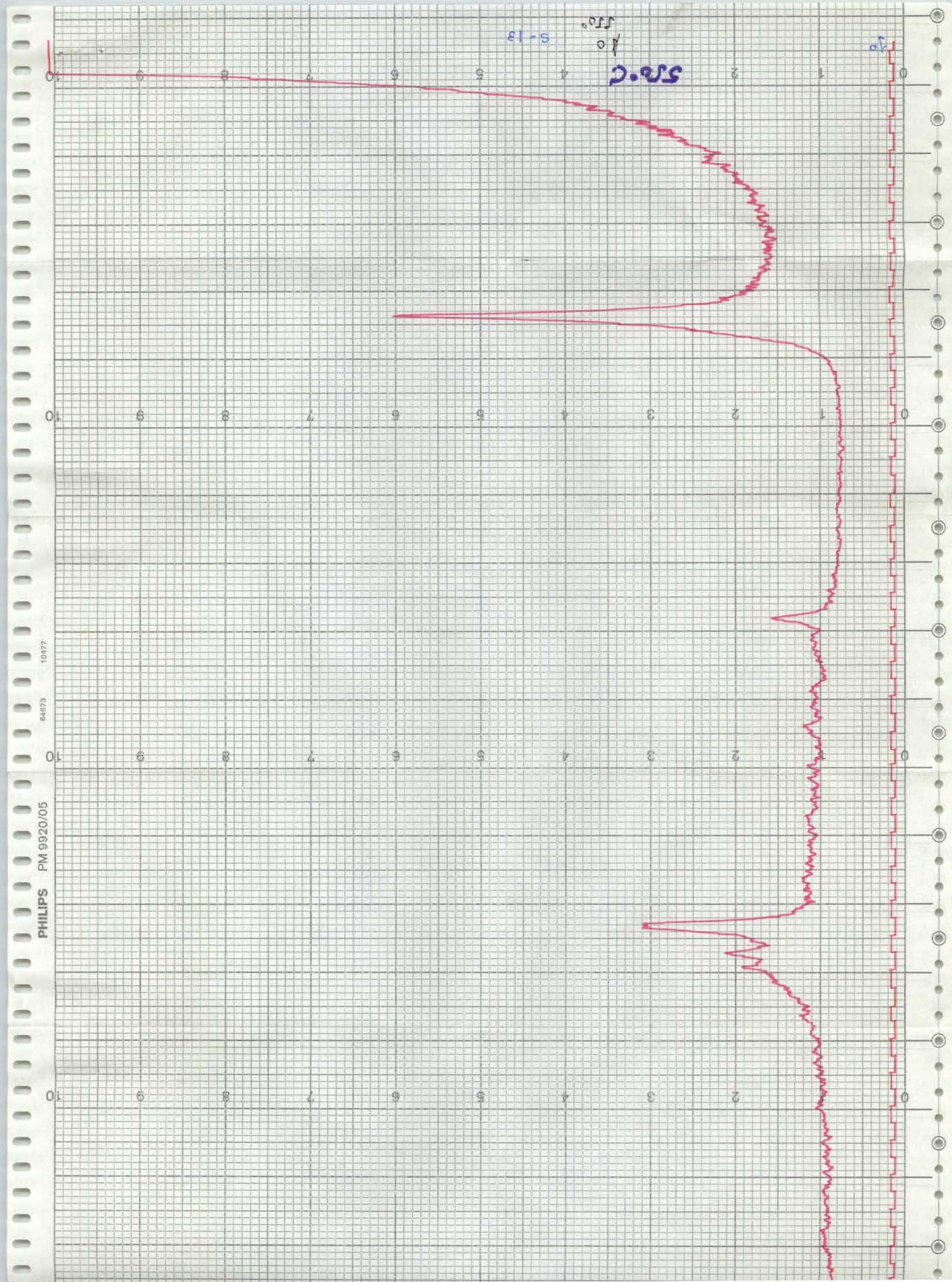
20-21 Al 900Y

Ar. D.

Apr. Oriwtzu

S-13 2×(b)3


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


S-13
PHILIPS PM 9920/05
84673 10477

64673 10477

PHILIPS PM 9920/05

2 x 13

S-13

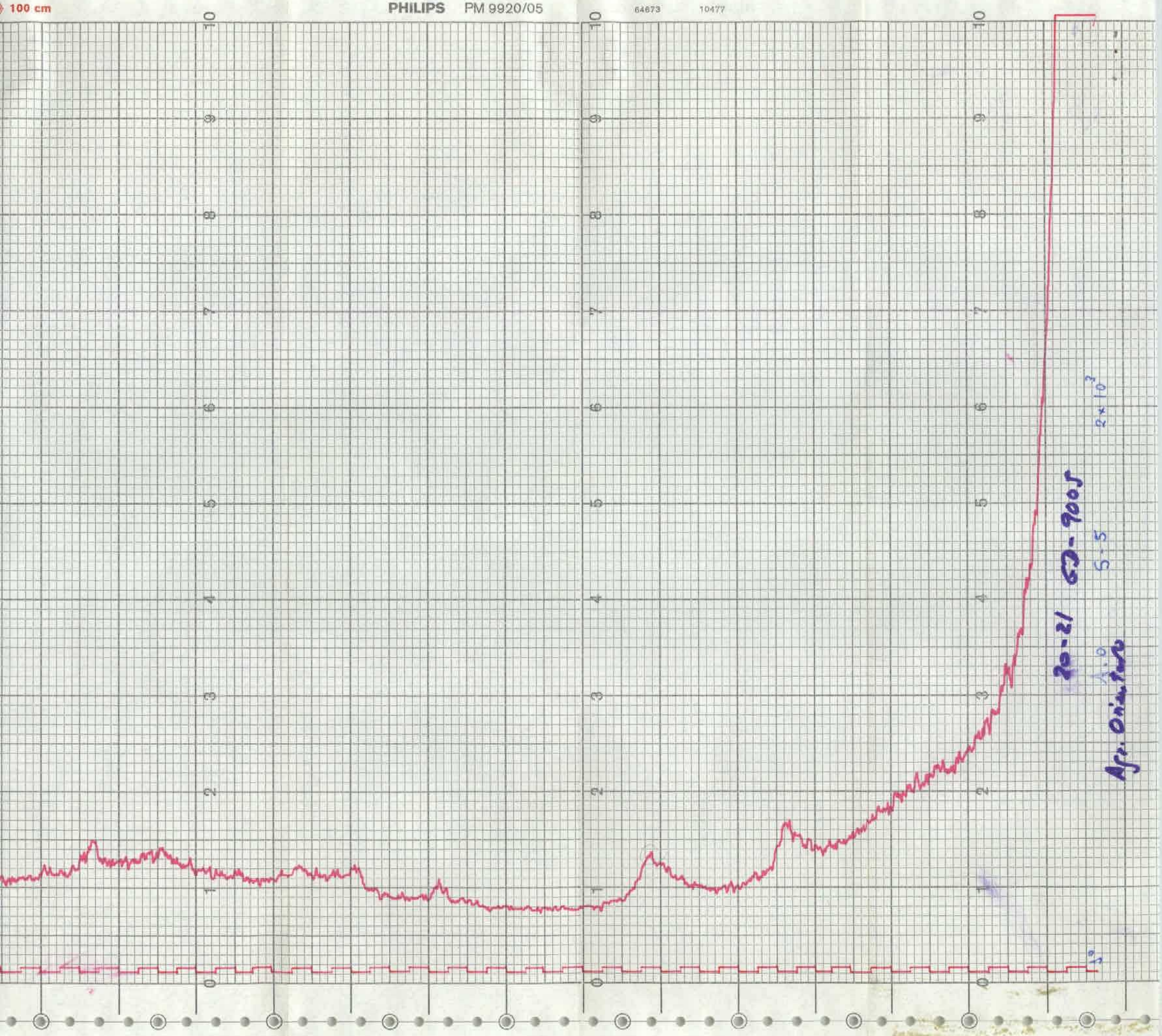
A.O EG

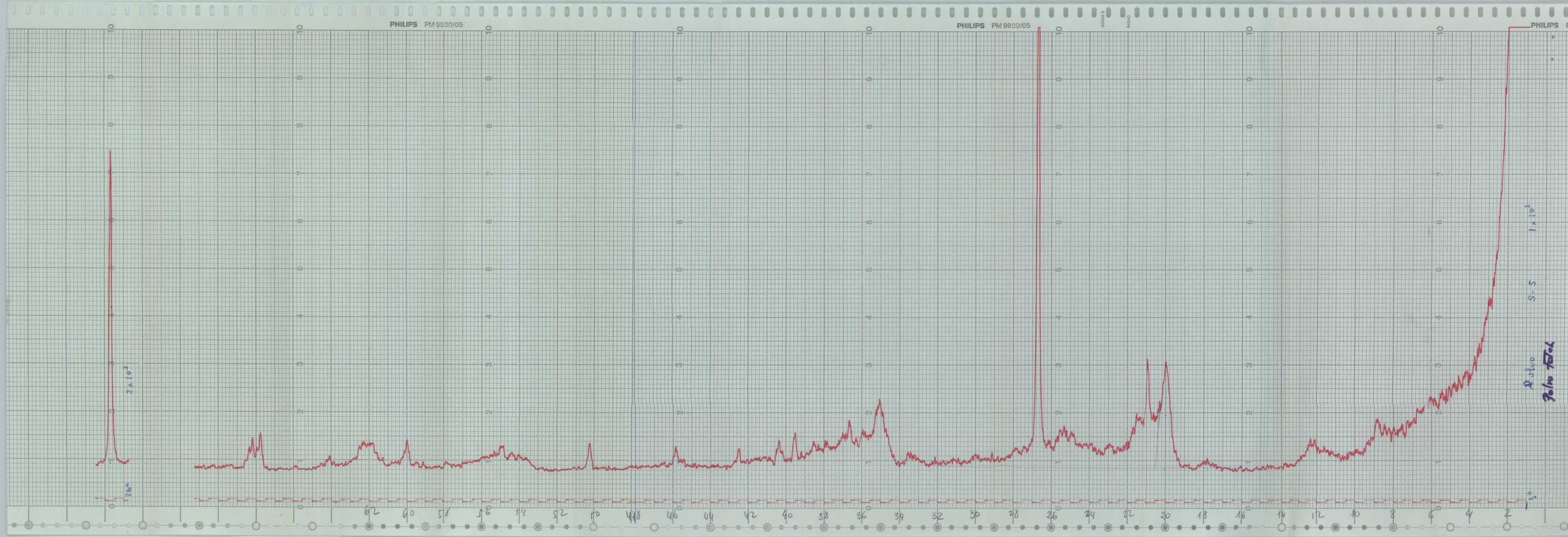
Philips gedrukt

100 cm

PHILIPS PM 9920/05

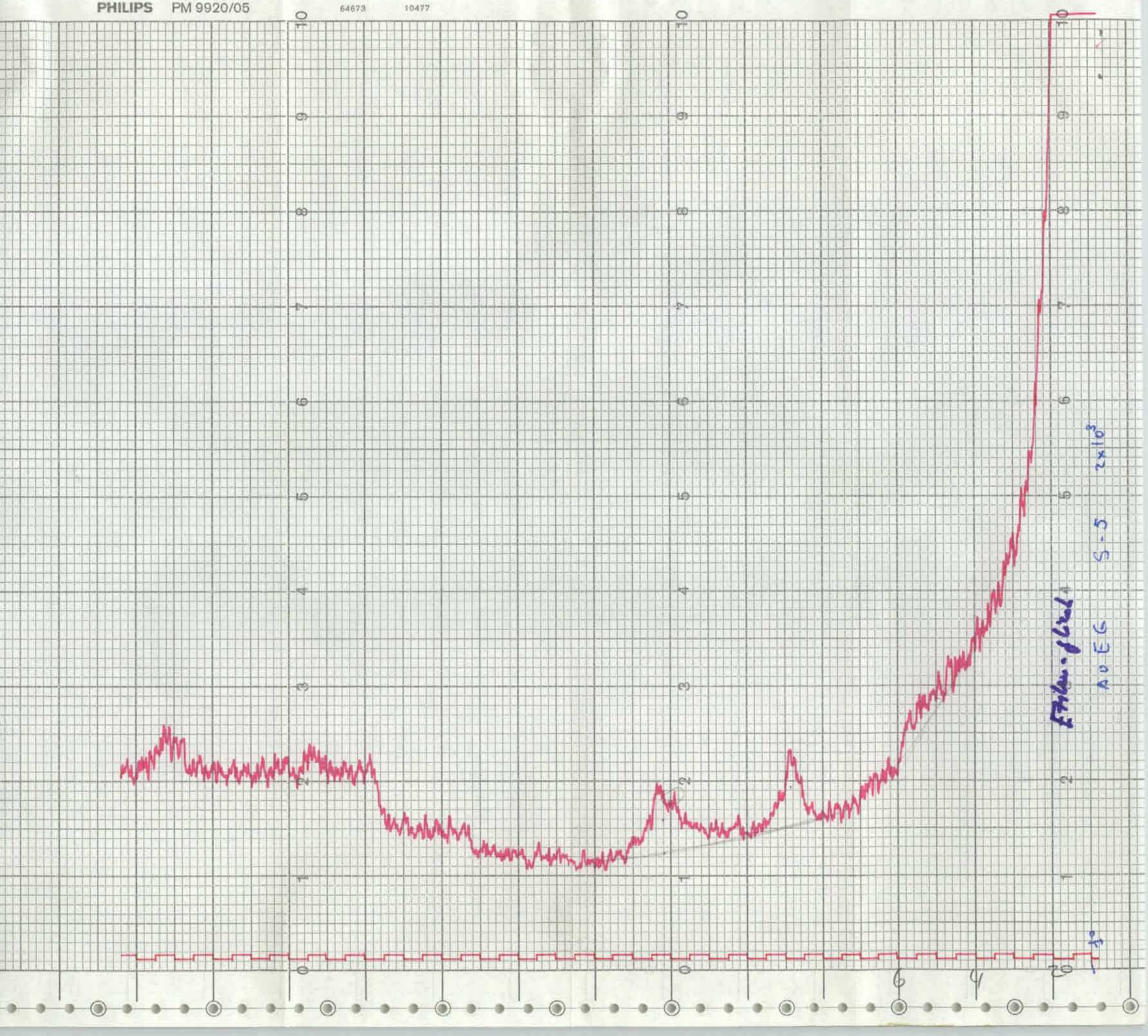
64673 10477

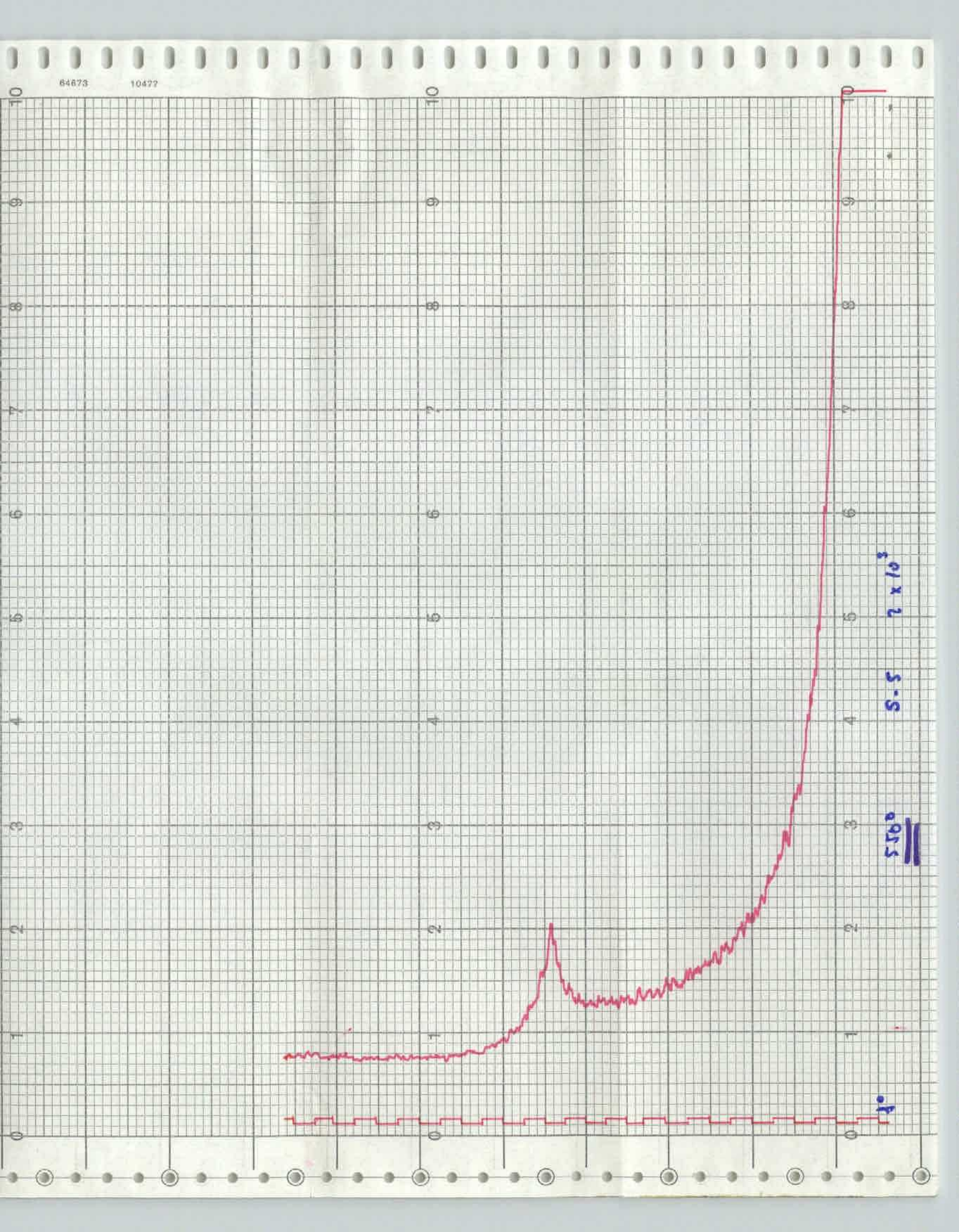



PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS
2 x 10³
1 x 10³
S - S
Polo Tol
Polo Tol
62 60 58 56 54 52 50 48 46 44 42 40 38 36 34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2

PHILIPS PM 9920/05

64673 10477



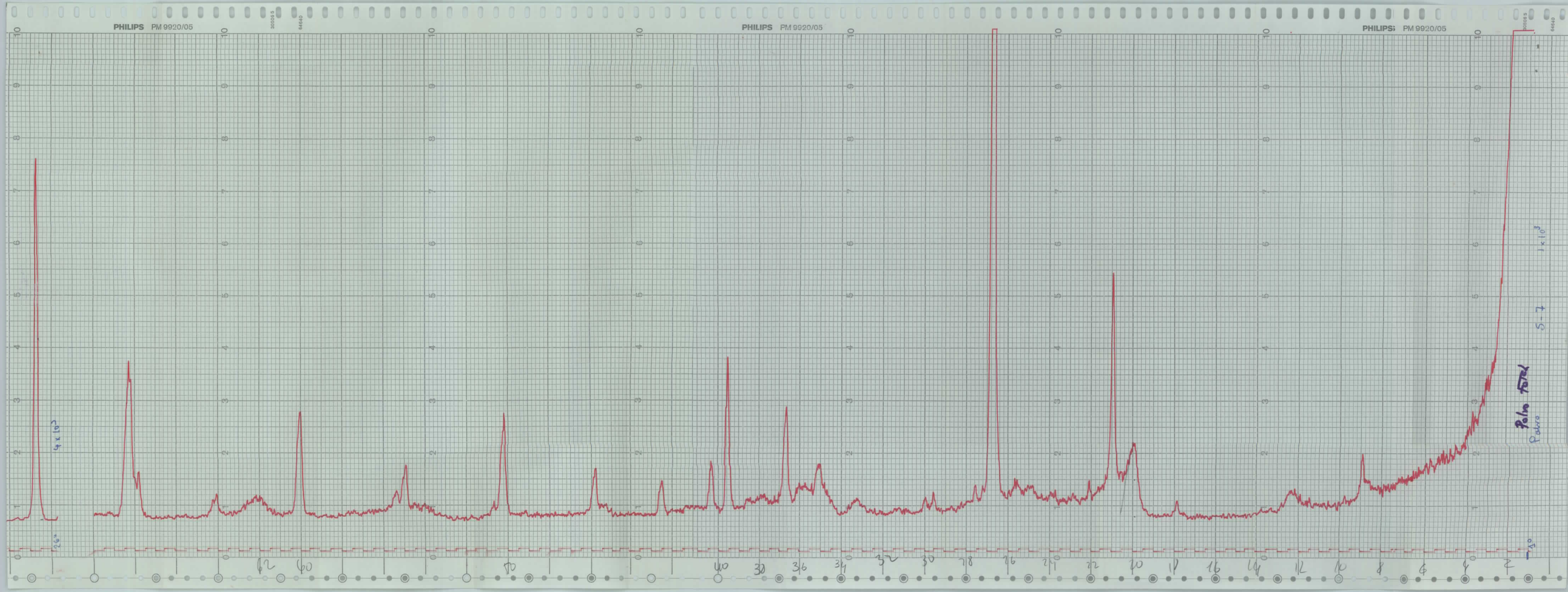

64673
10477
S-S 2 x 10³
5750

PHILIPS PM 9920/05

64873 10477

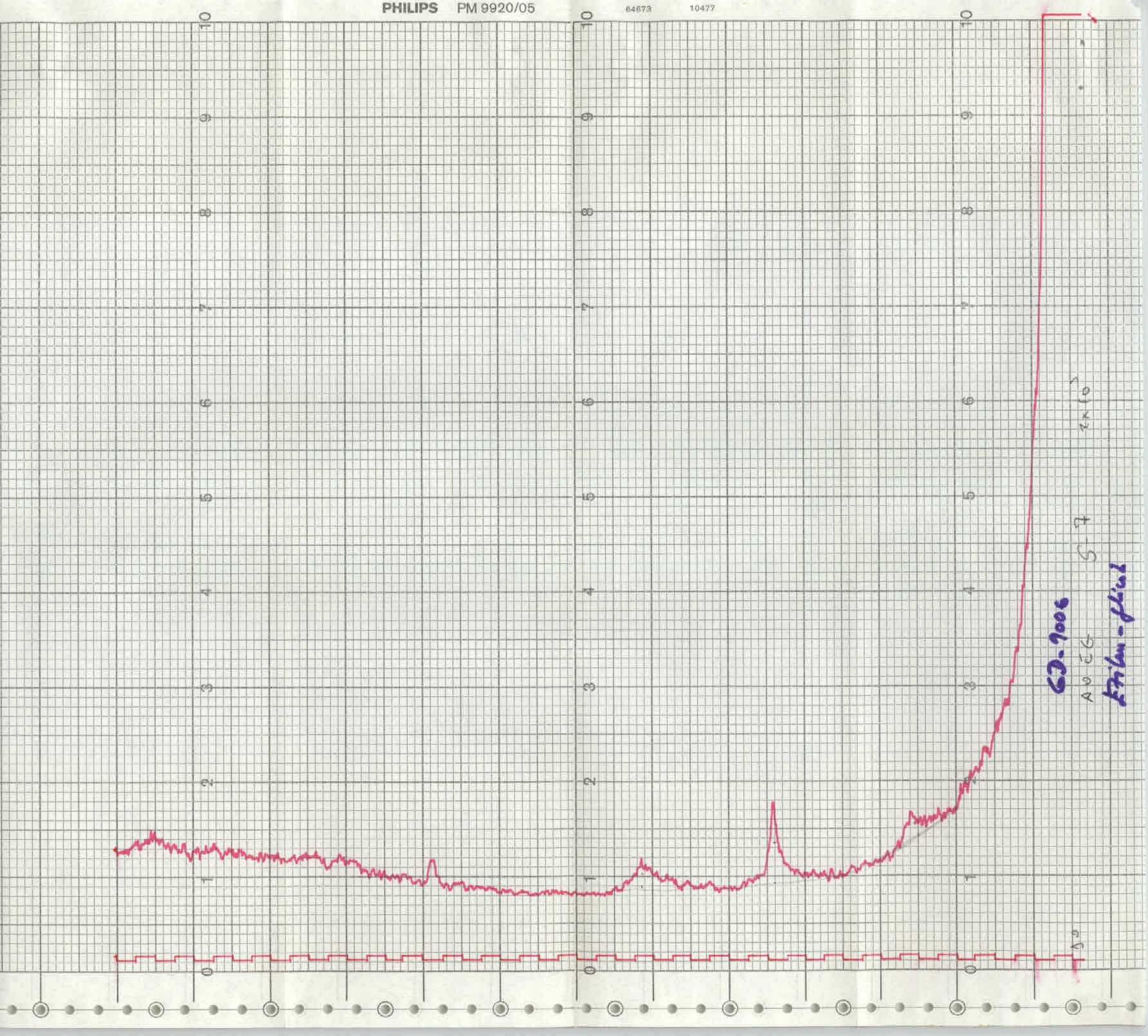
20-21 62-9006 Agr. Orientado

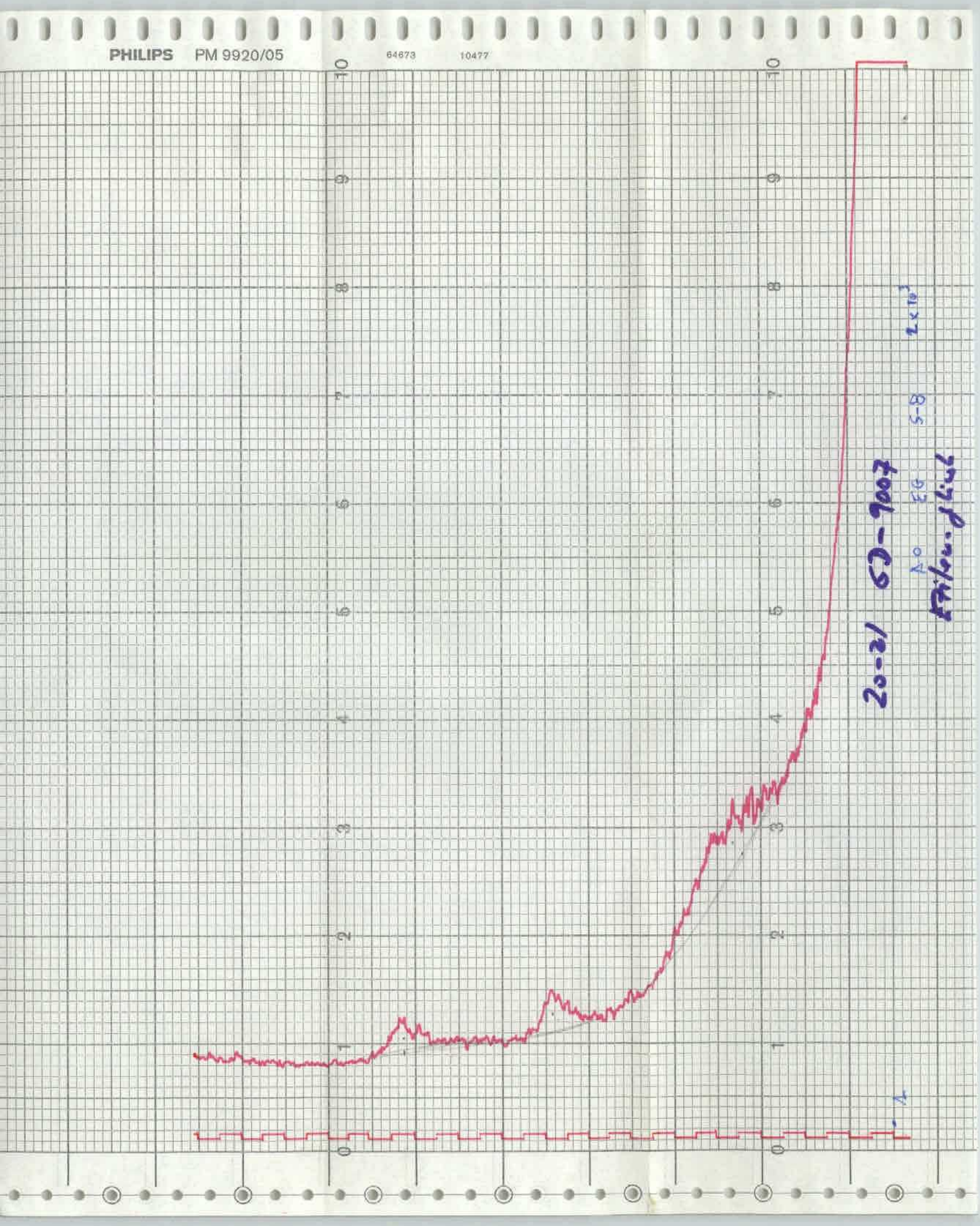
A.O. S-7 2×10^{-3}

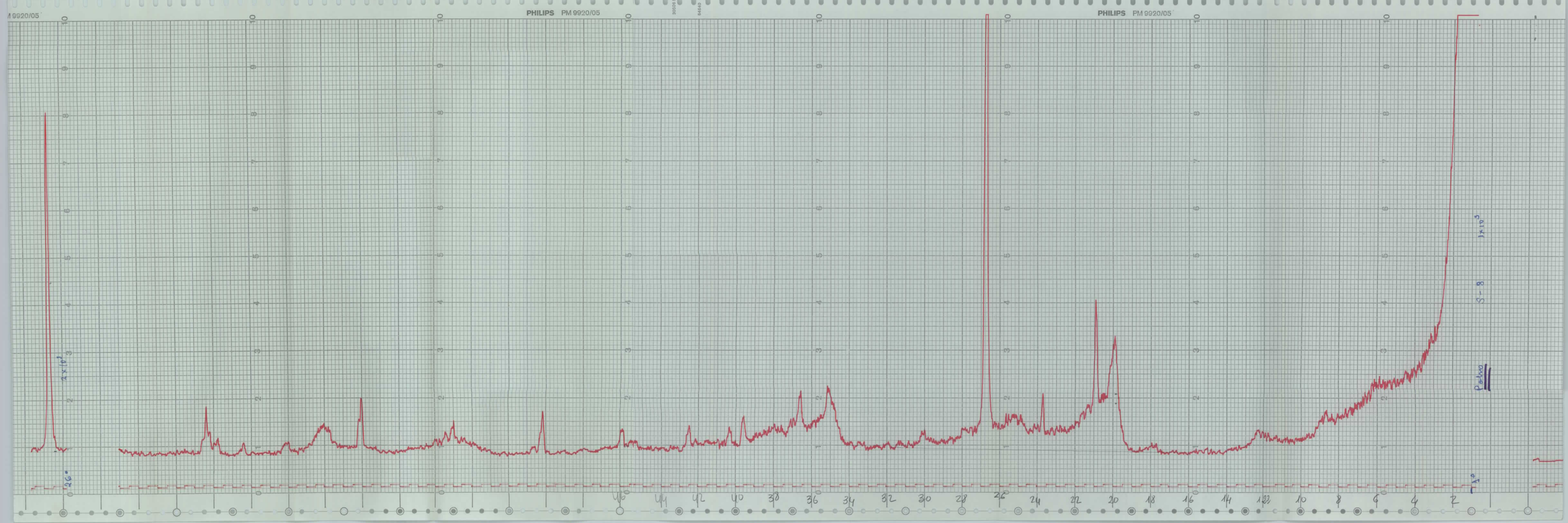

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
1 x 10³
5-7
Pulso Total
Pulso
62 60 50 40 38 36 34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2

PHILIPS PM 9920/05

64673 10477




PHILIPS PM 9920/05
64673 10477
20-3/ 67-1007
Fe/Cu-glass


PHILIPS PM 9920/05
PHILIPS PM 9920/05
2x10³
1x10³
3-8
Pausa
26°
42°

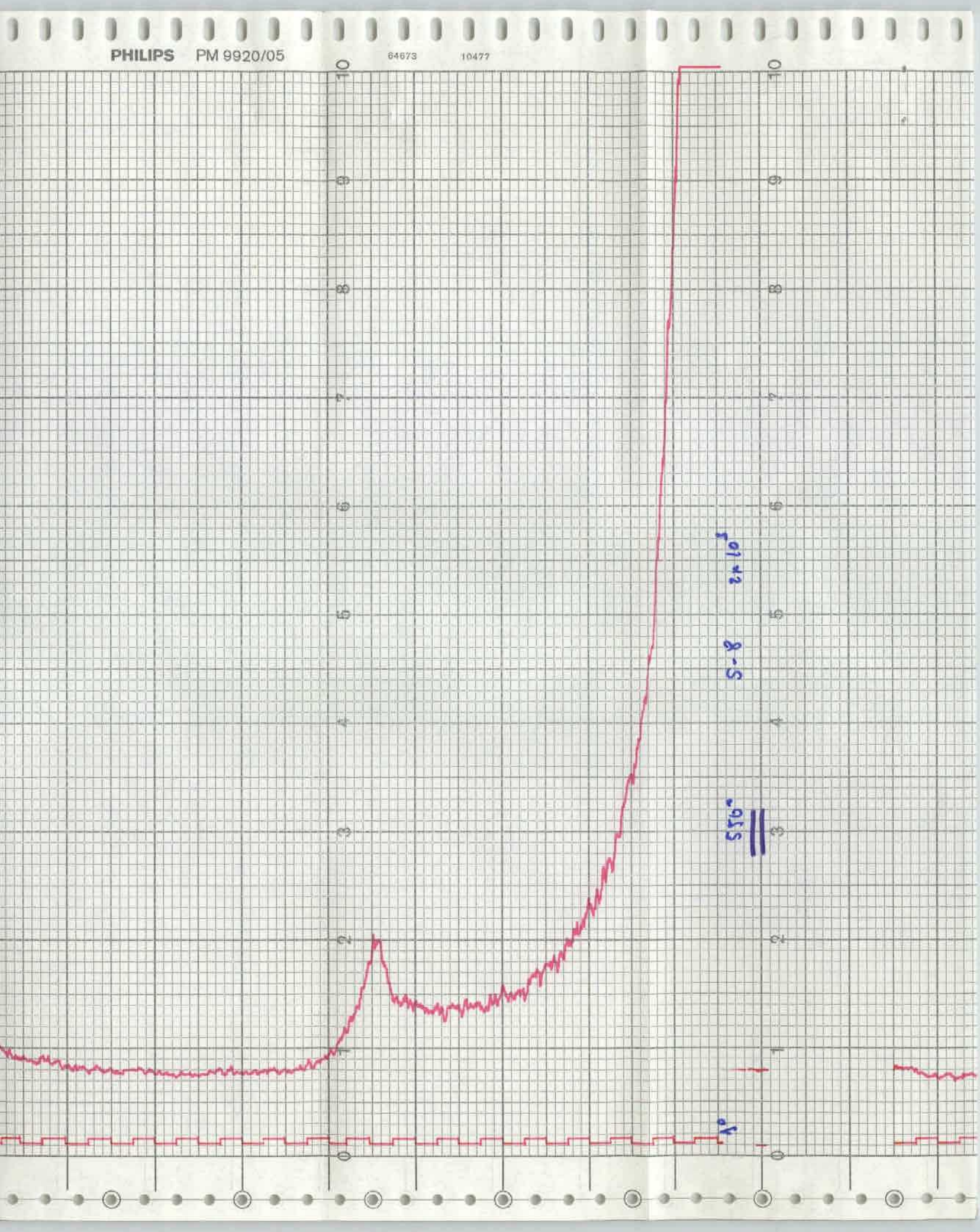
PHILIPS PM 9920/05

64673 10477

2x10²

S-B

A.v. Argentina


PHILIPS PM 9920/05
64673 10477
S-S 2ª toma
S1S2 = 325
2ª

PHILIPS PM 9920/05

64673 10477

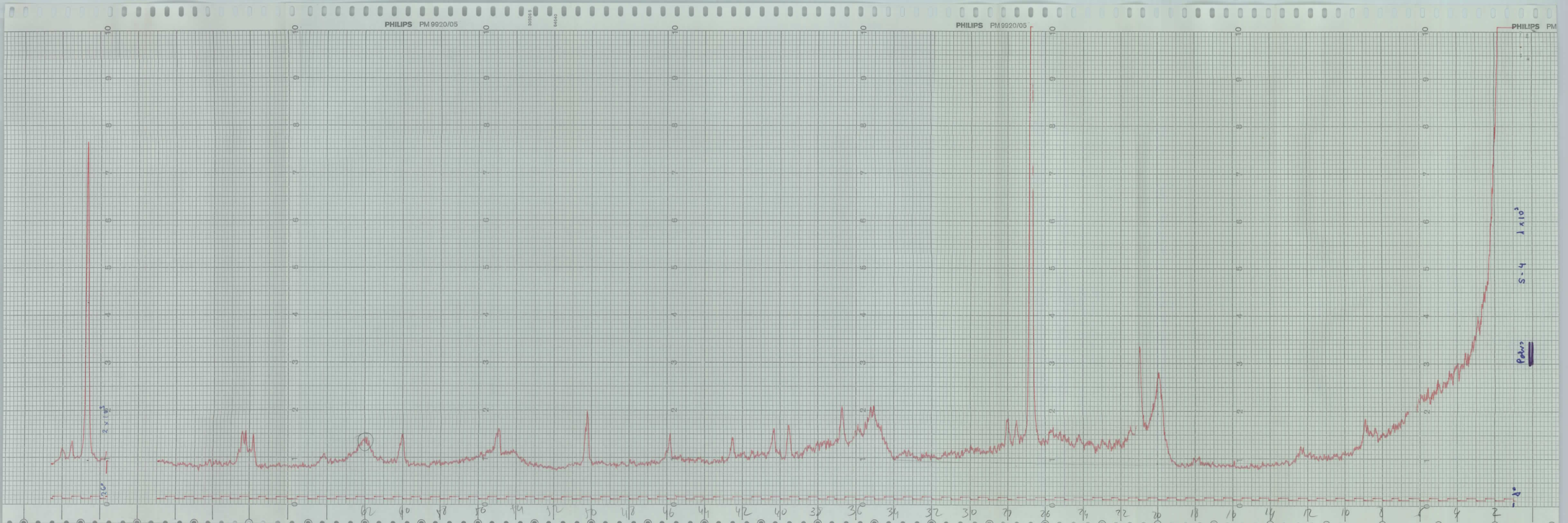
Ethanol/Wasser

5-4 $2,4 \cdot 10^{-3}$

Δ^0 54

20-21 GD. 9003

12 10 8 6 4 2 0


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
S : 4
Paus

PHILIPS PM 9920/05

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PHILIPS PM 9920/05

2×10³

S-4

A.D.

Ayr Onitsu

PHILIPS PM 9920/05

64673 10477

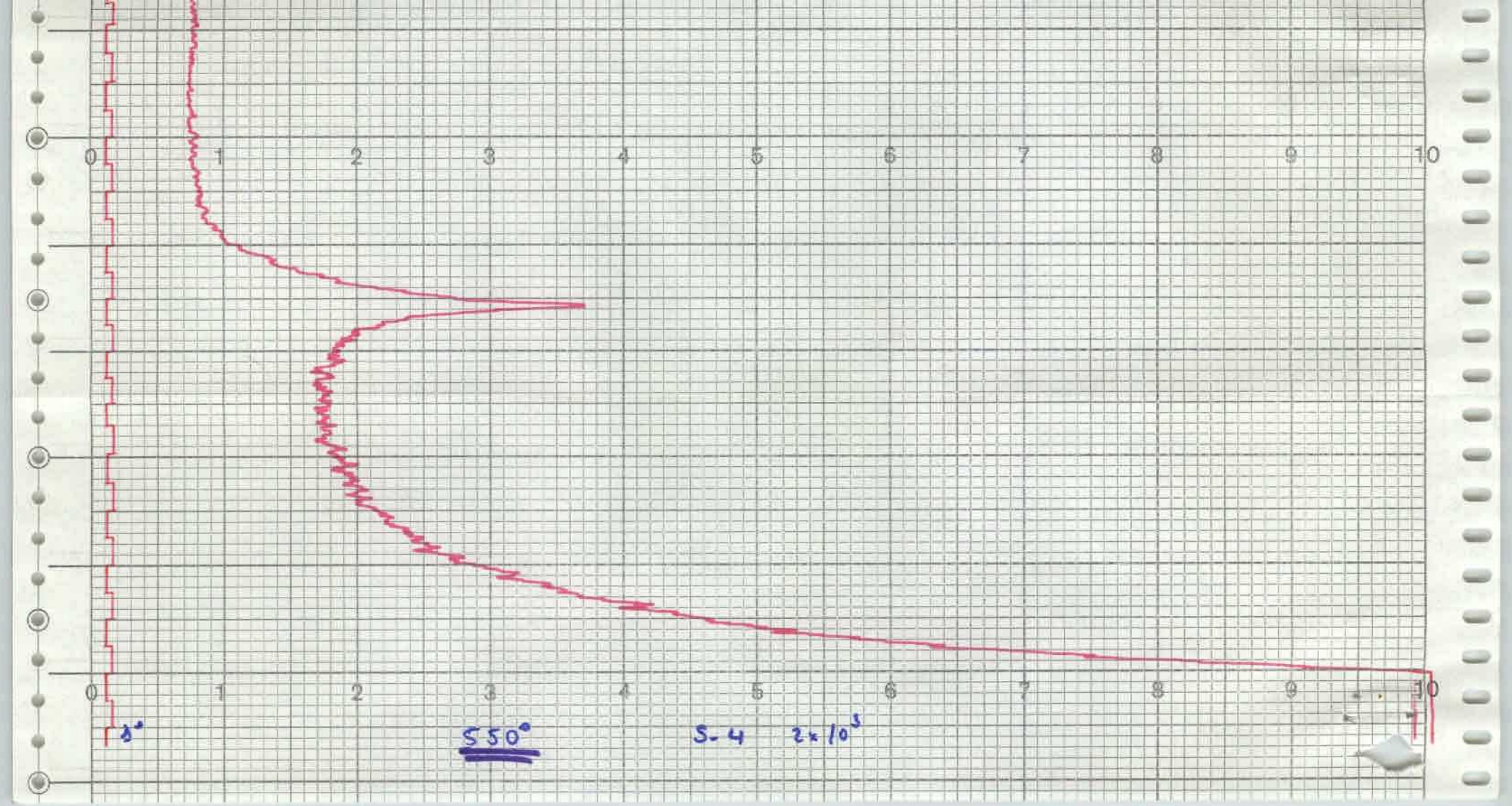
Adenin 2,5

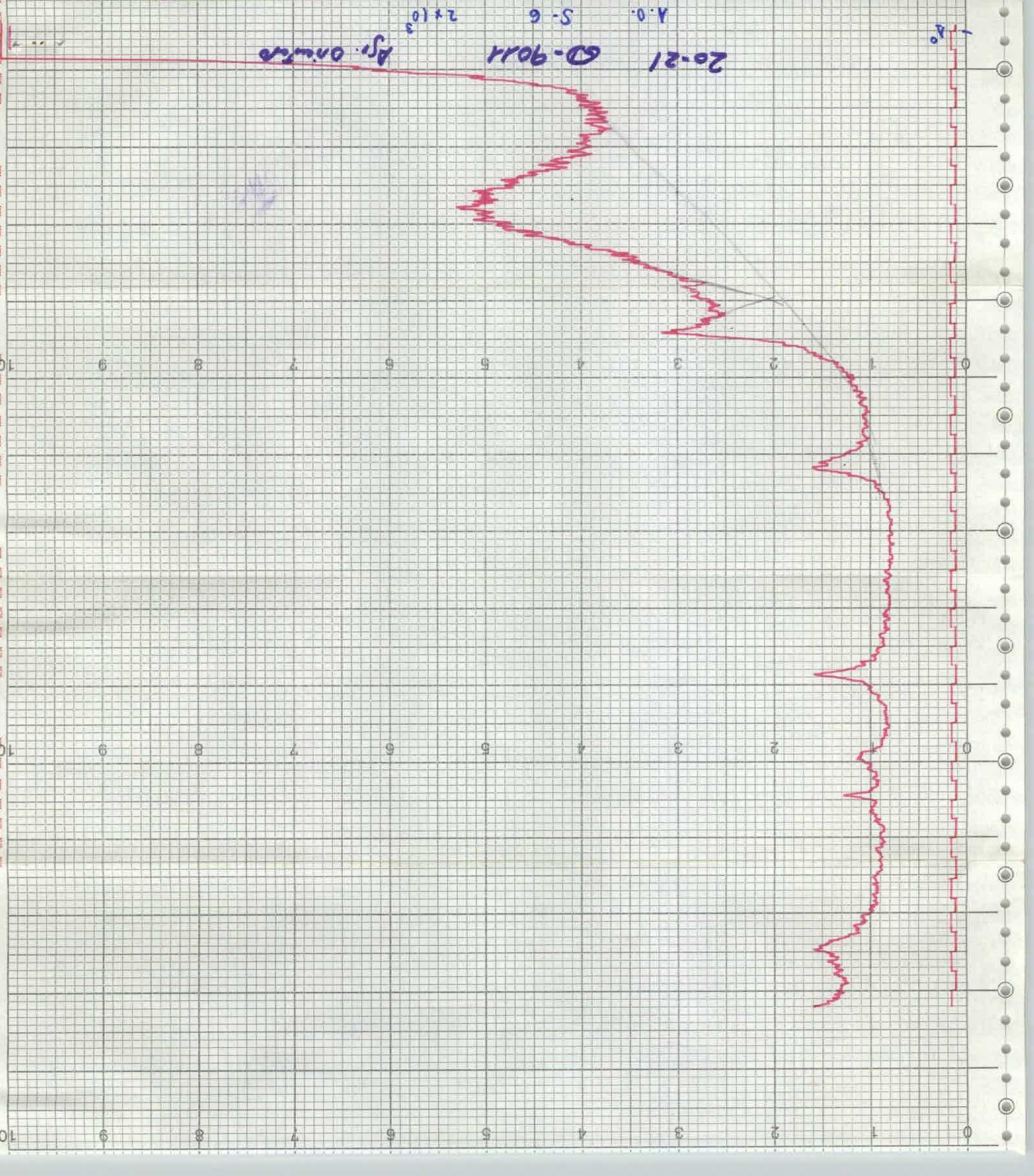
2×10^{-3}

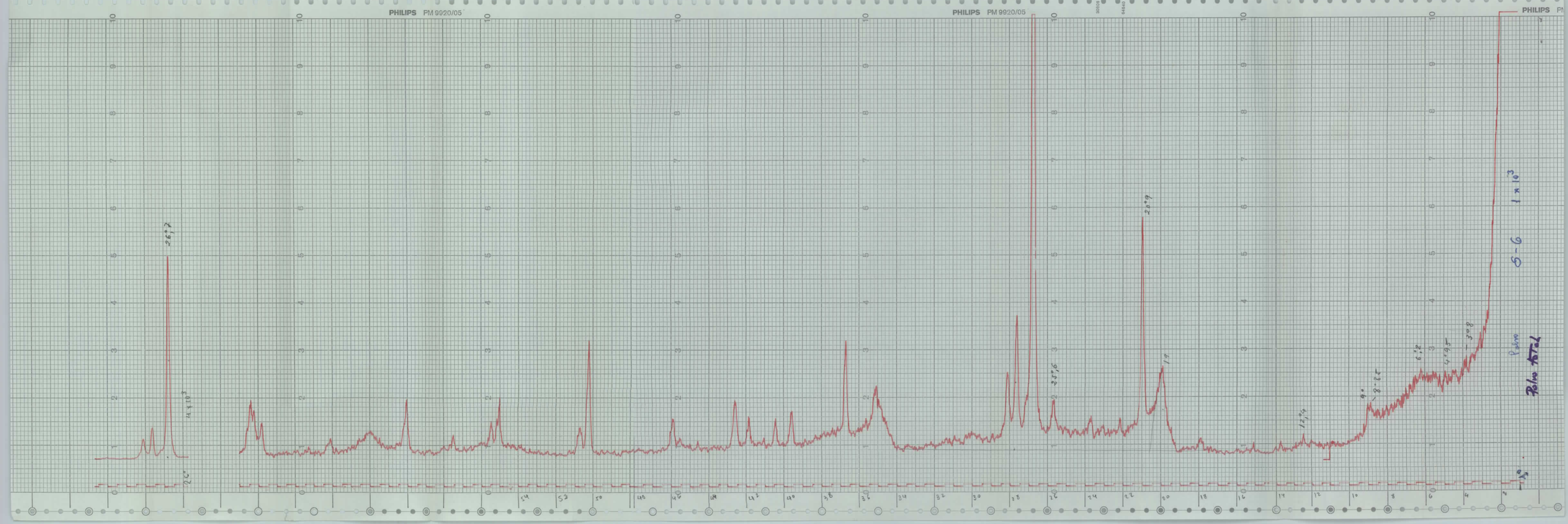
S - T

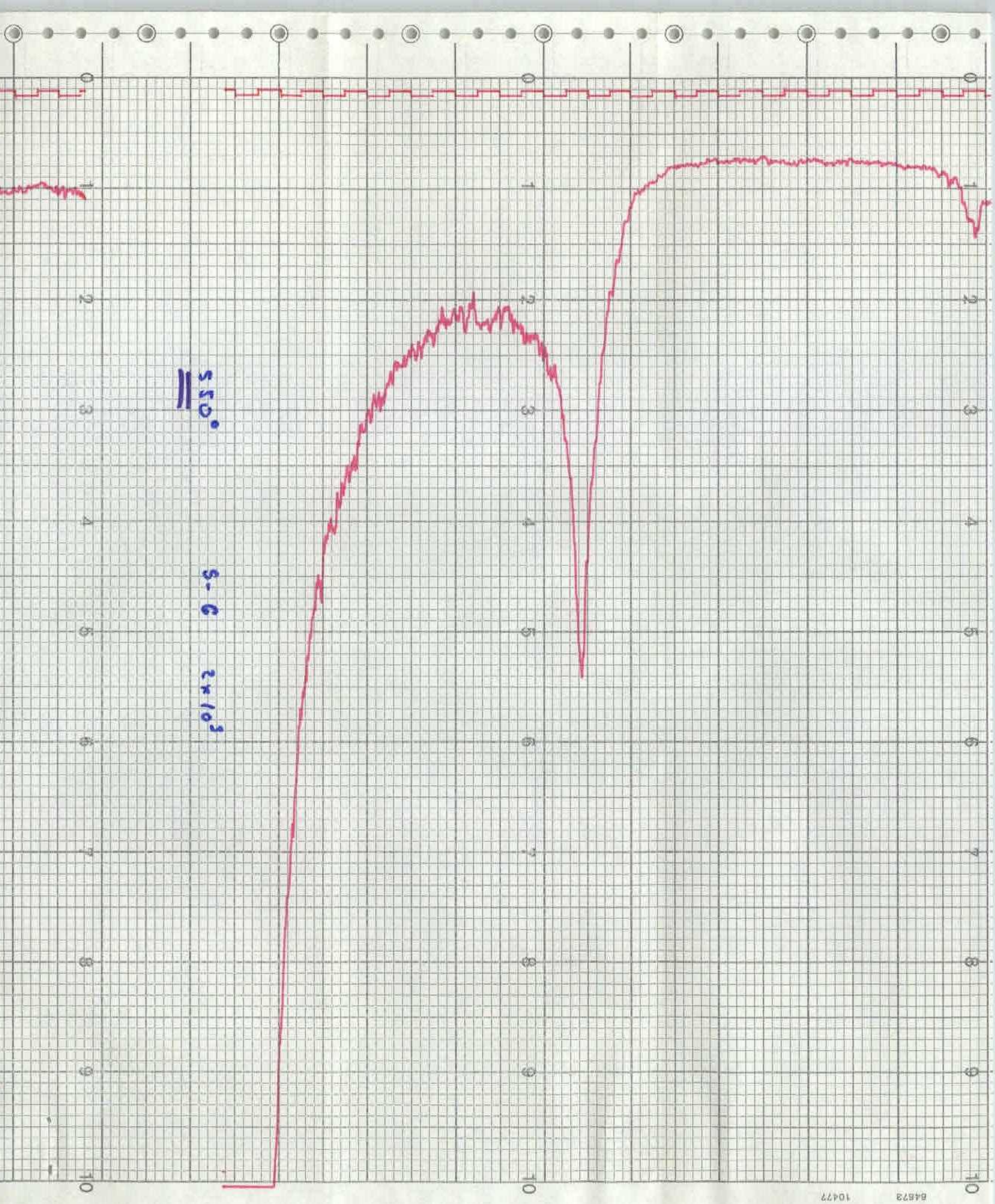
A,D,E,G

1"


0
1
2
3
4
5
6
7
8
9
10
0
1
2
3
4
5
6
7
8
9
10
S°
550°
S-4 2×10⁵

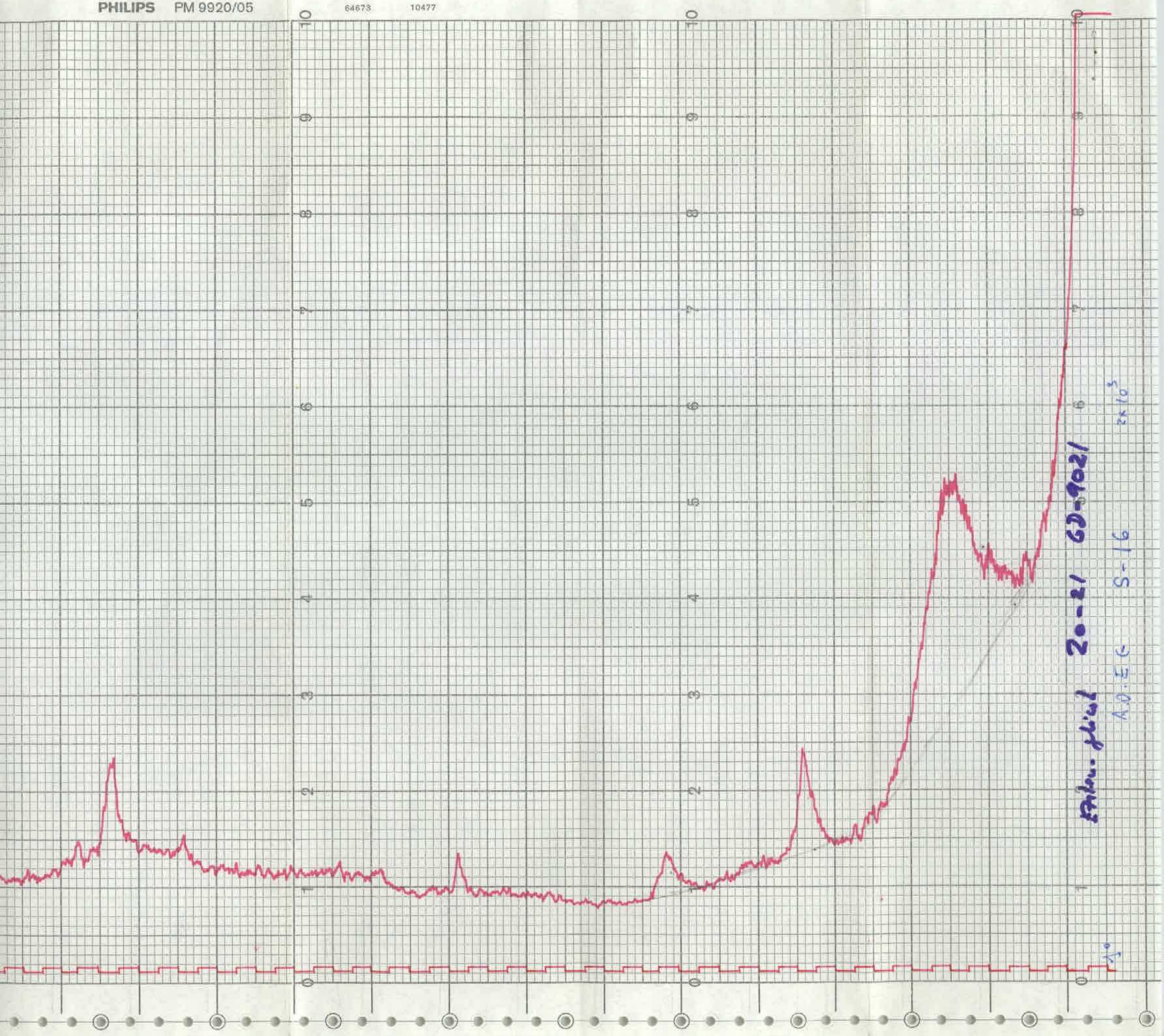

20-21
60-90Å
Ag. anneal
A.0.
S-6
2×10³
-4°
0
1
2
3
4
5
6
7
8
9
10

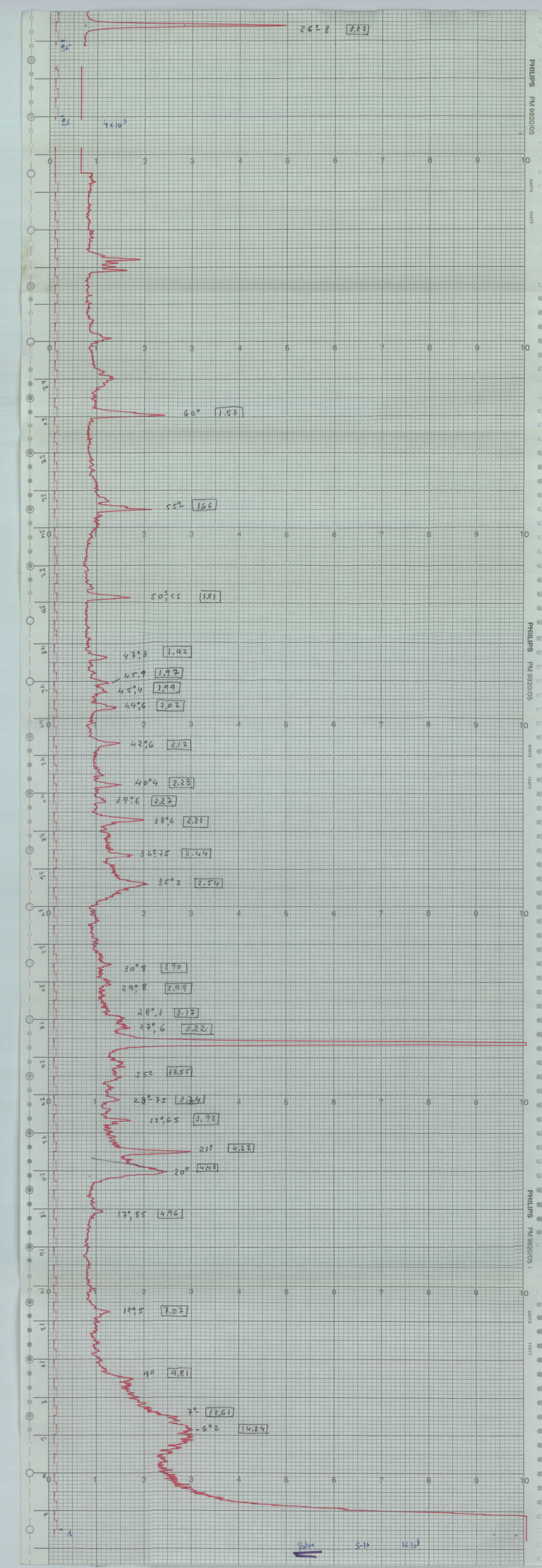

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
26,2
20,9
35,6
12,2
9,3
6,2
4,9
3,0
H 1.10³
G-G 1 x 10³
Pulso
Pulso ATal
Fig.

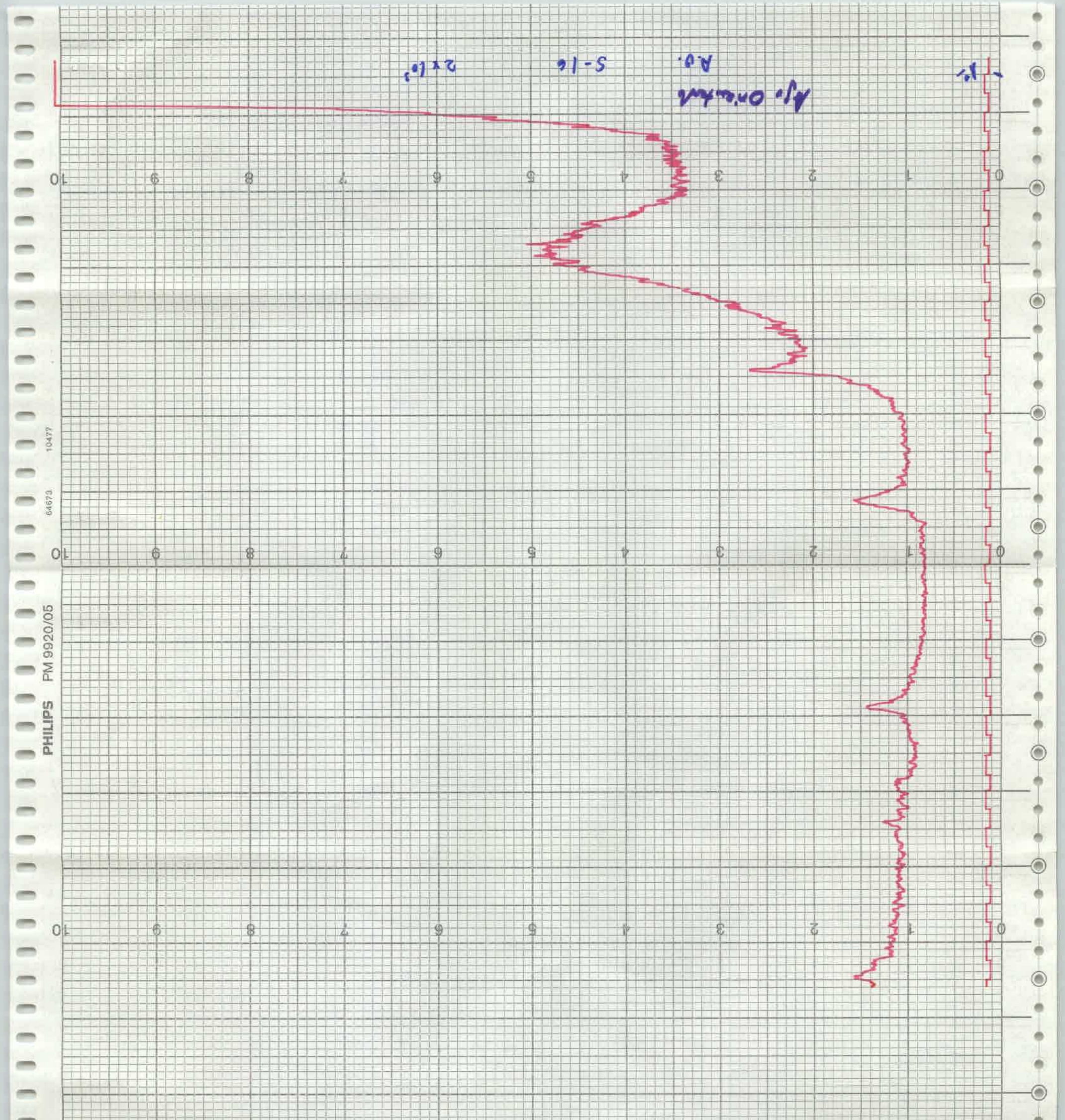

550°
5-6
2×10⁻³

PHILIPS PM 9920/05

64673 10477

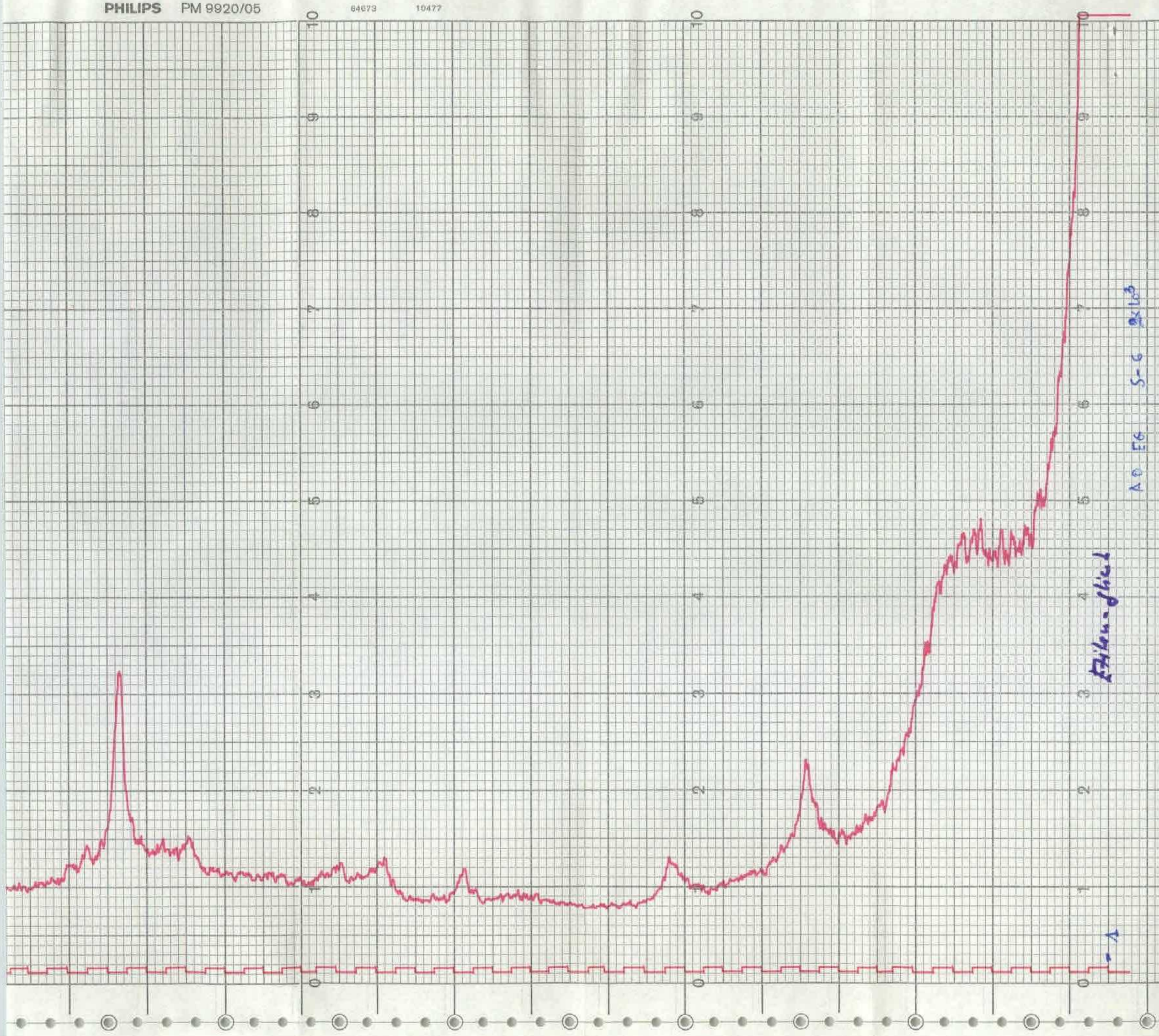



26°8 3,32
7x10⁵
60° 1,53
55° 1,66
50°,25 1,81
47°,3 1,92
45°,9 1,97
45°,4 1,99
44°,6 2,02
42°,6 2,12
40°4 2,23
39°,6 2,27
38°,6 2,33
36°,75 2,44
35°2 2,54
30°,8 2,90
29°,8 2,99
28°,1 3,17
27°,6 3,22
25° 38,55
23°,75 3,74
22°,65 3,92
21° 4,22
20° 4,43
17°,85 4,96
12°,5 7,07
9° 9,81
7° 12,61
6°2 14,24
PHILIPS PM 9920/05

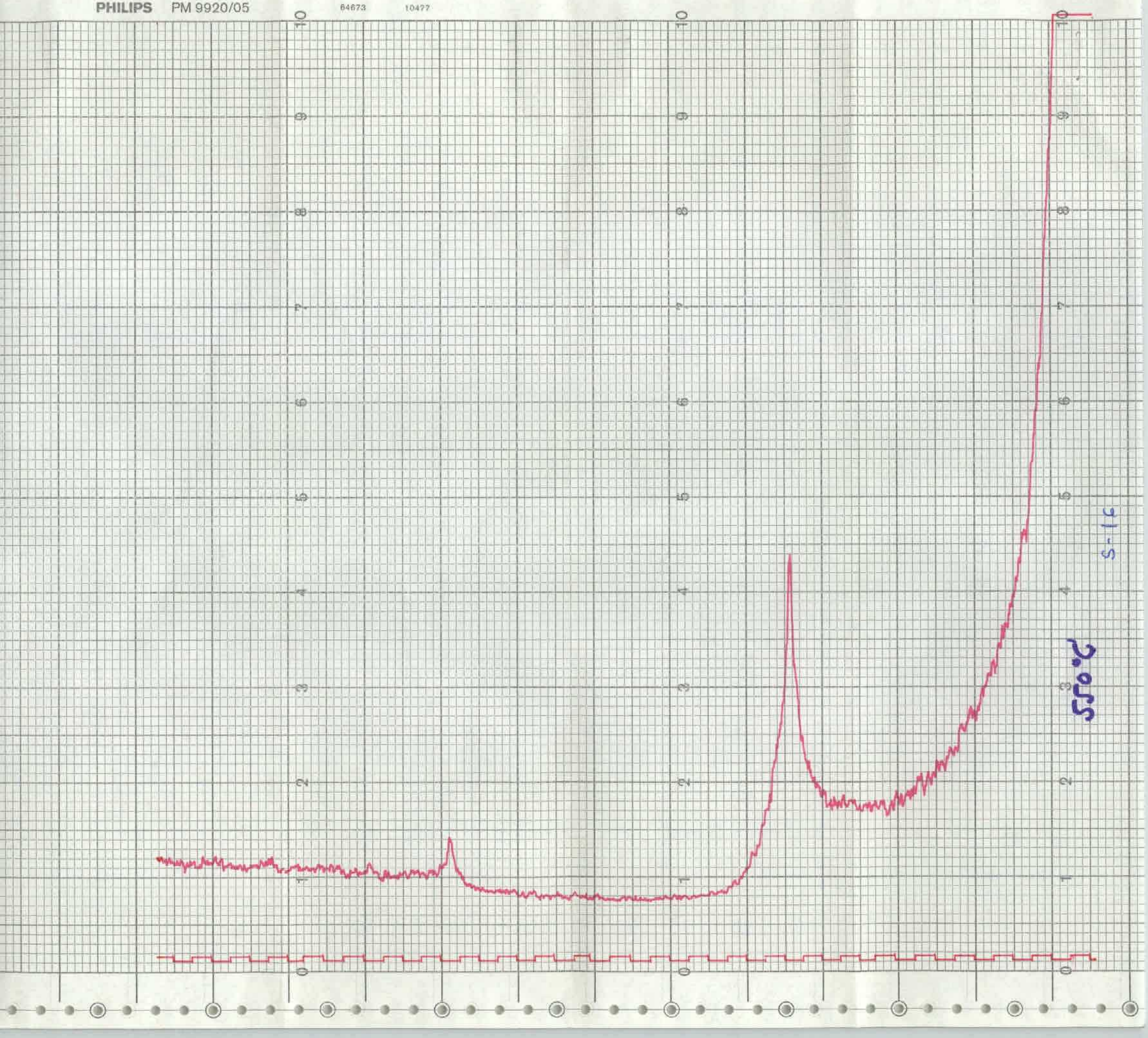

Aj. Oncotina
R.D.
S-1c
2 x 10³
PHILIPS PM 9920/05
64673
10477

PHILIPS PM 9920/05

84673 10477

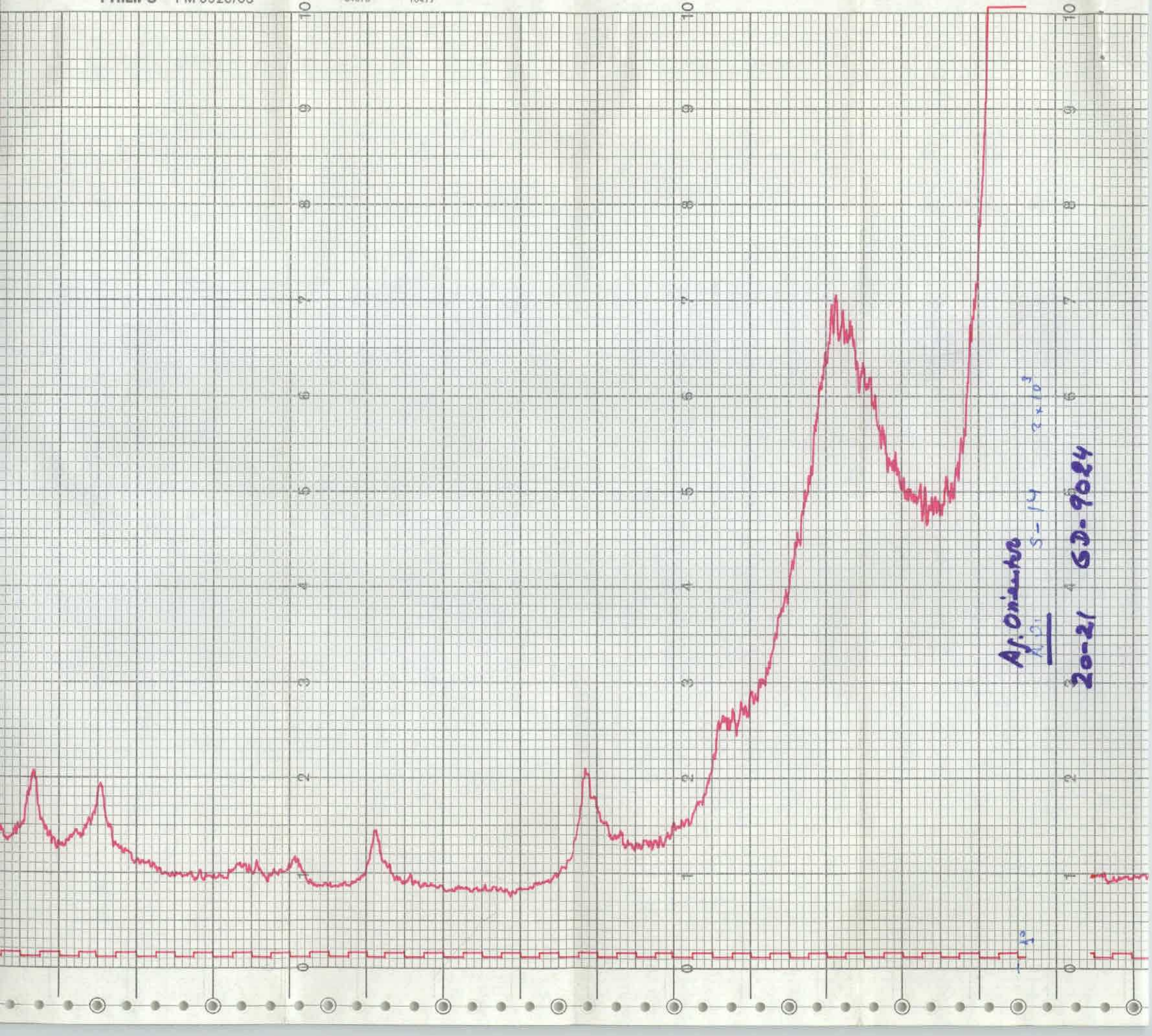


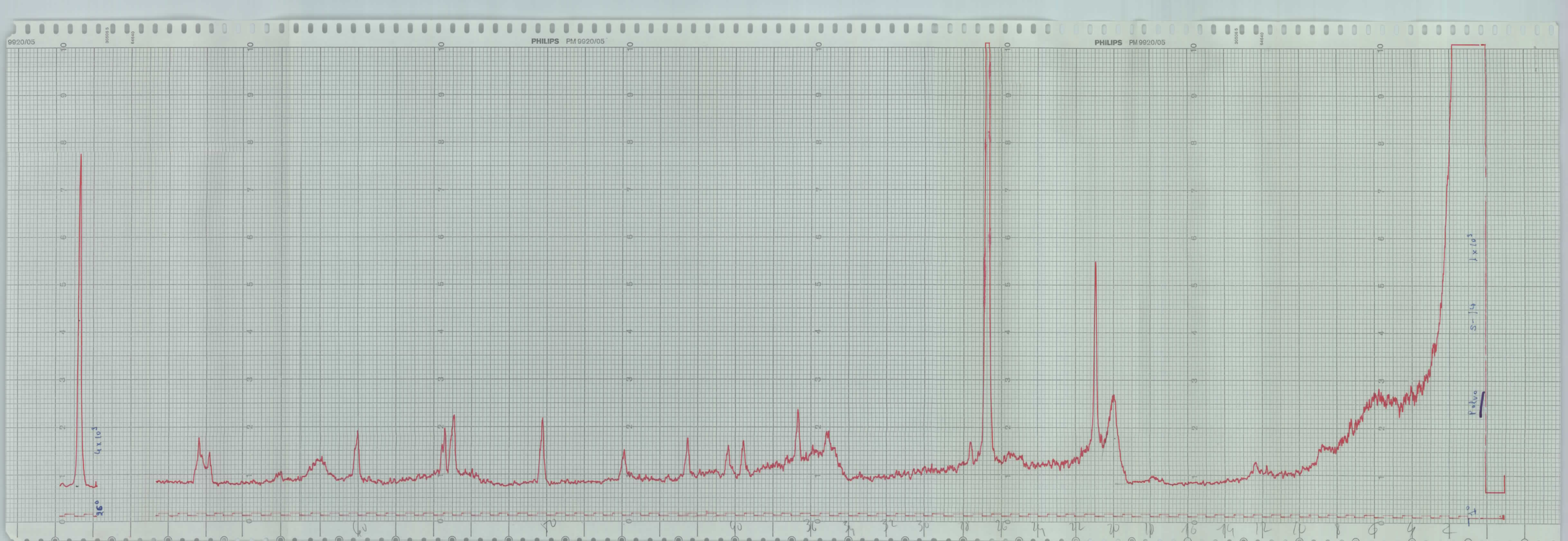
PHILIPS PM 9920/05 64673 10477



PHILIPS PM 9920/05

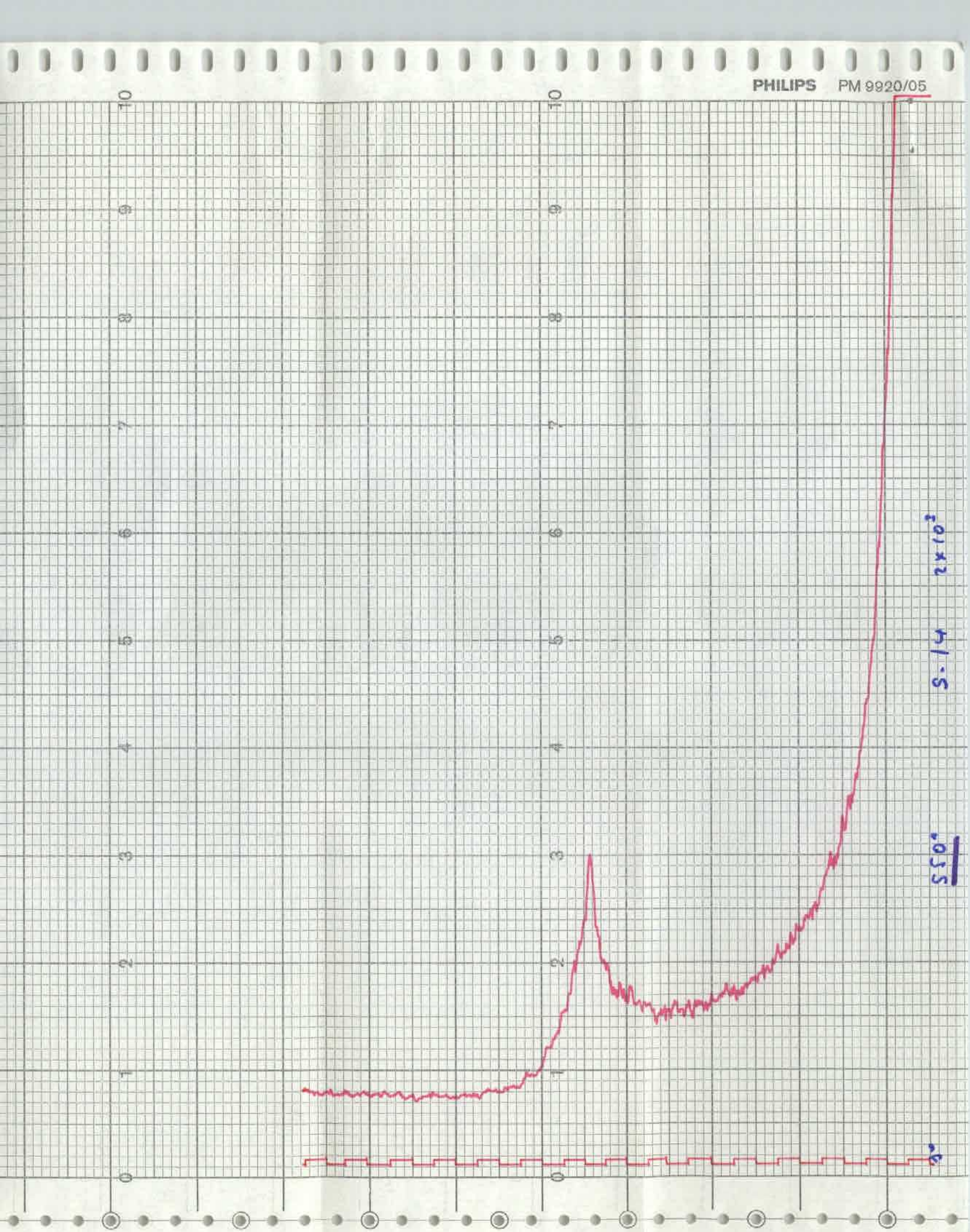
64673 10477




9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
4 x 10³
90°
1 x 10³
S-1/4
Pabva
72°

PHILIPS PM 9920/05

64673 10427


PHILIPS PM 9920/05
S-14 2x10³
550°
0°

PHILIPS PM 9920/05

64673 10477

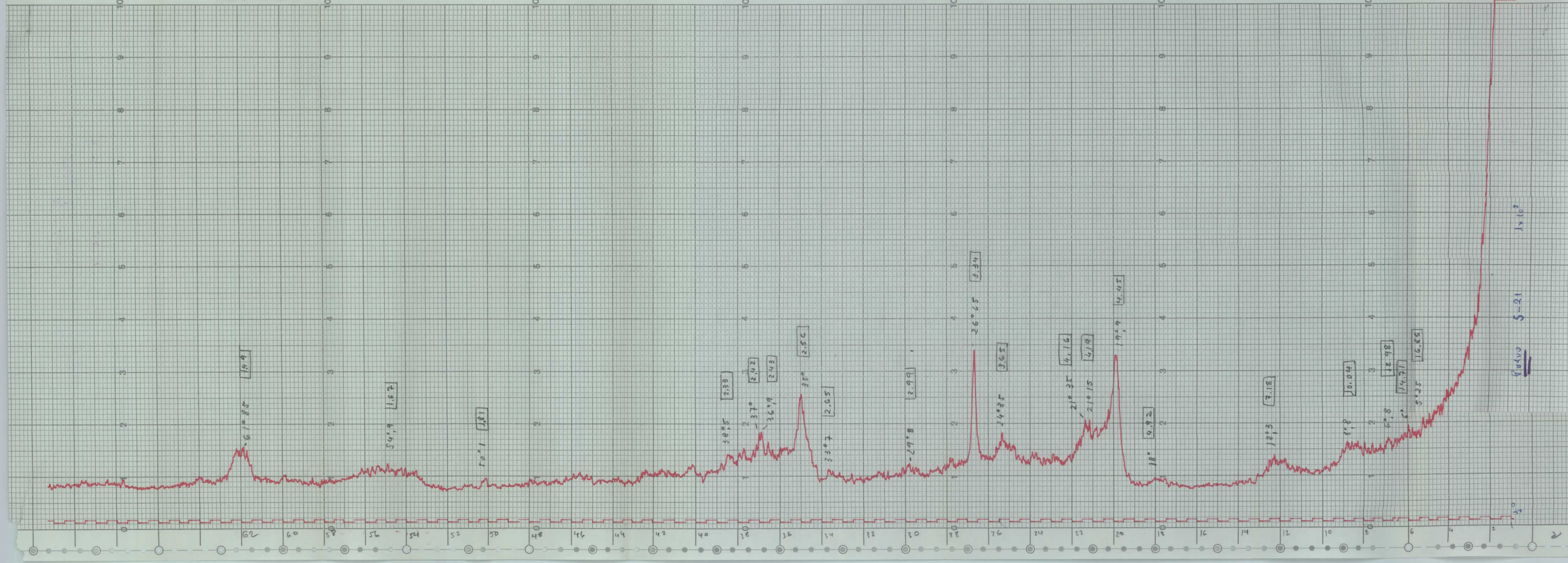
10 9 8 7 6 5 4 3 2 1 0

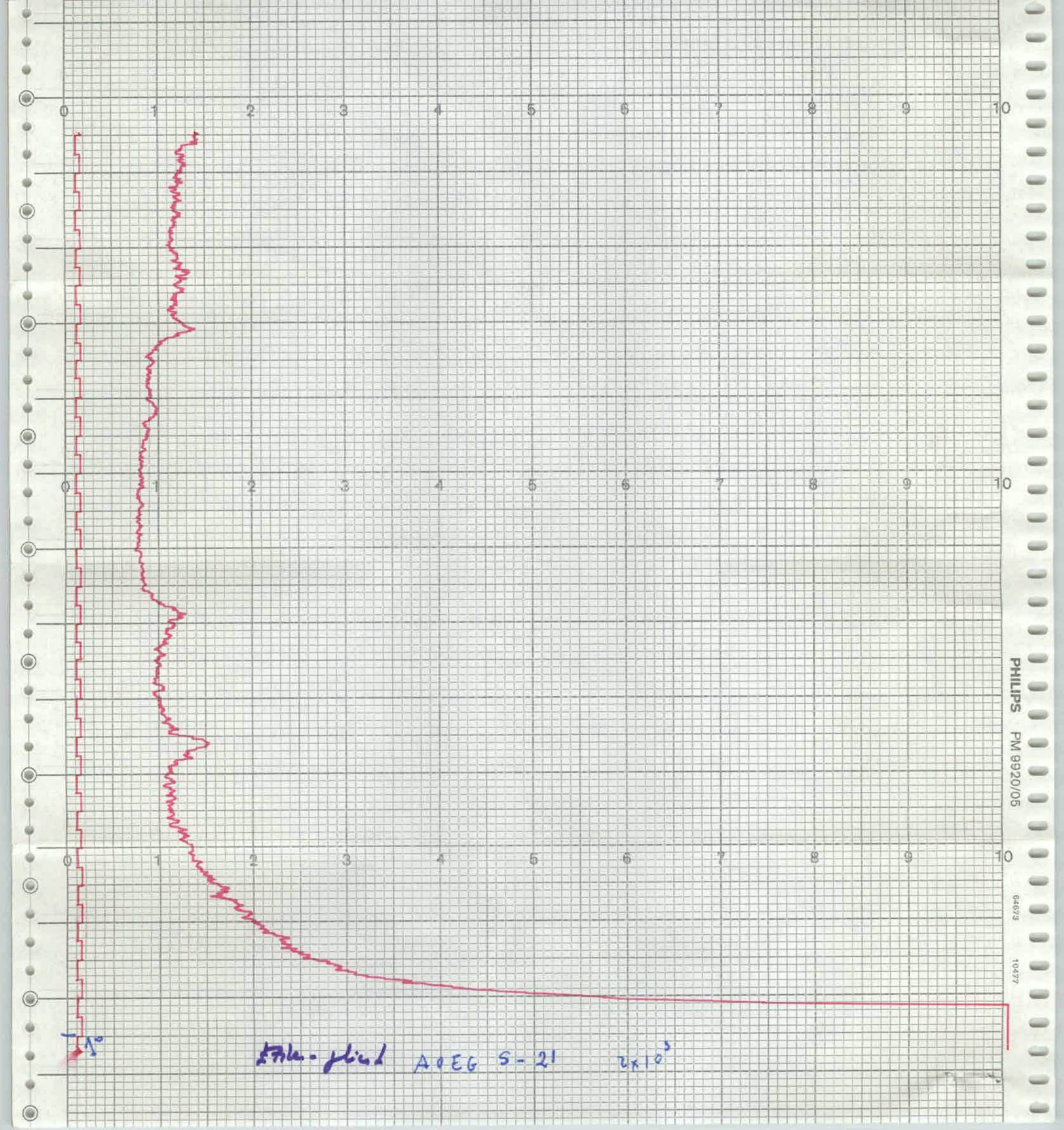
20.21 6D-9027

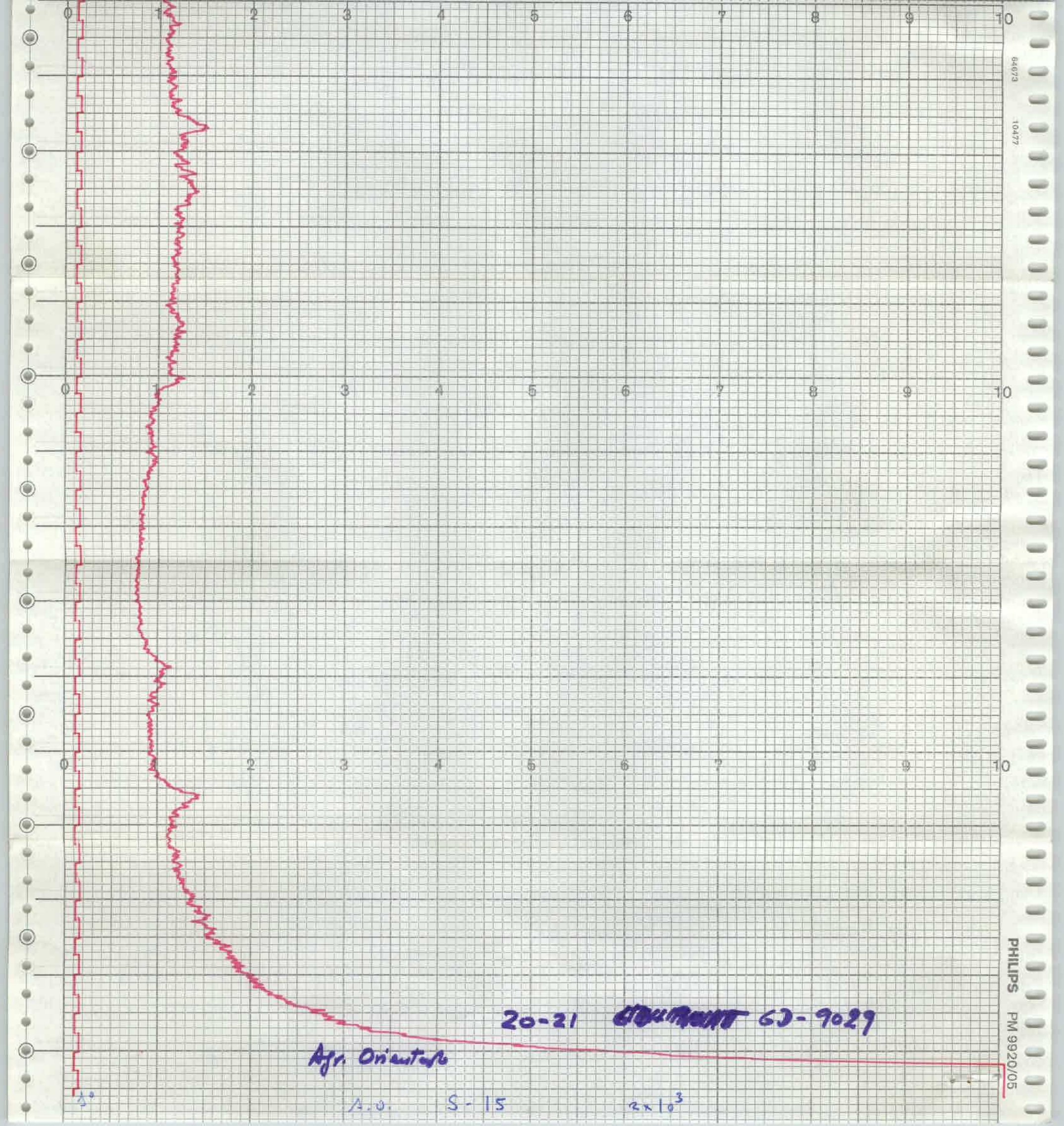
2 x 10^3

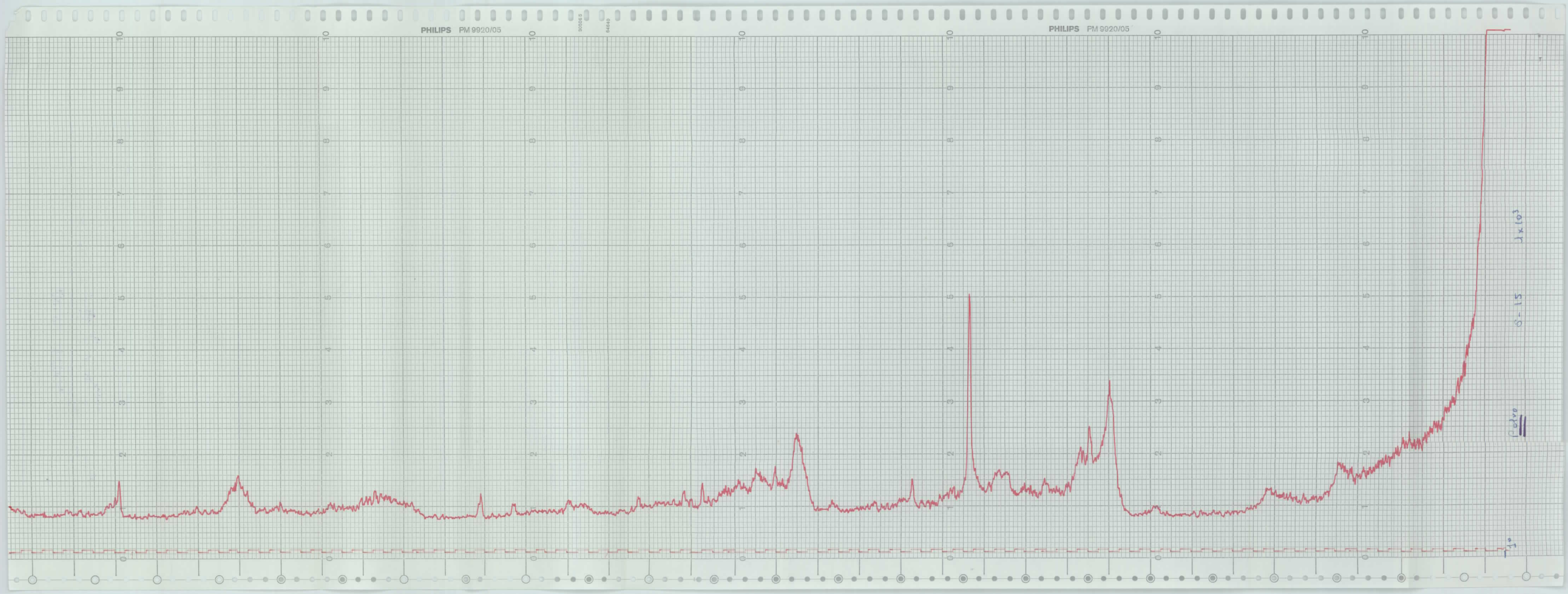
S-21

A.O. Ontwikkeling


PHILIPS PM 9920/05
64673 10477
PHILIPS PM 9920/05
64673 10477
PHILIPS PM 9920/05
1.49
1.67
1.81
2.33
2.42
2.43
2.52
2.65
2.99
3.34
3.65
4.16
4.19
4.45
4.92
7.18
8.04
8.68
14.71
16.25
26°,5
37°
36°,9
33°,7
29°,8
24°,3
21°,35
21°,15
19°,9
18°
12°,3
8°,8
6°,8
5°,25
S-21

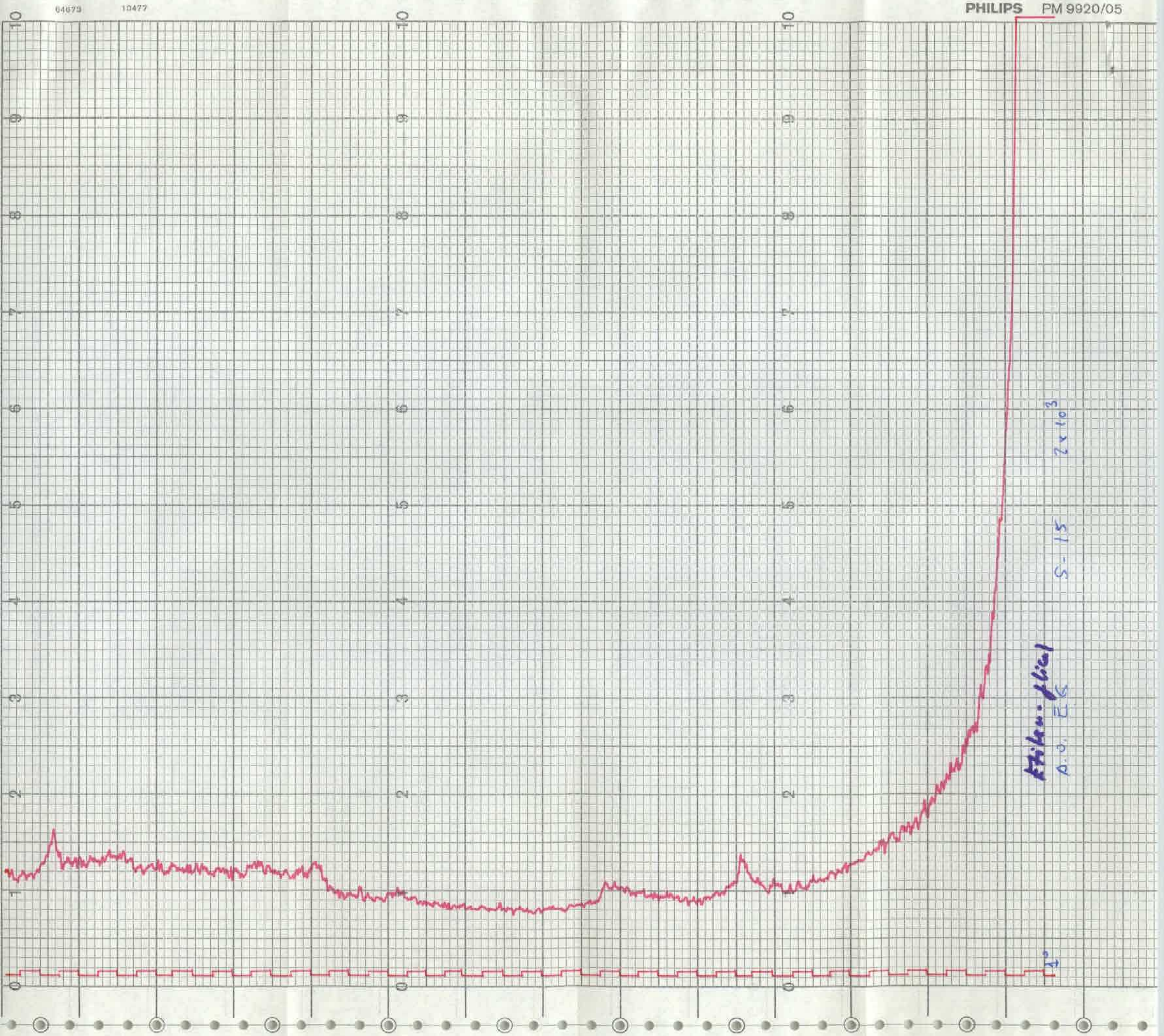

0
1
2
3
4
5
6
7
8
9
10
PHILIPS PM 9920/05
64673
10477
T°
Ethanol AOEG 5-21 2×10⁻³


0
1
2
3
4
5
6
7
8
9
10
64073
10477
20-21 Document 60-9029
Agr. Orientale
A.O. S-15 2x10^3
PHILIPS PM 9920/05


PHILIPS PM 9920/05
PHILIPS PM 9920/05
1 x 10³
8 - 15
10
9
8
7
6
5
4
3
2
1
0

64673 10477

PHILIPS PM 9920/05



PHILIPS PM 9920/05

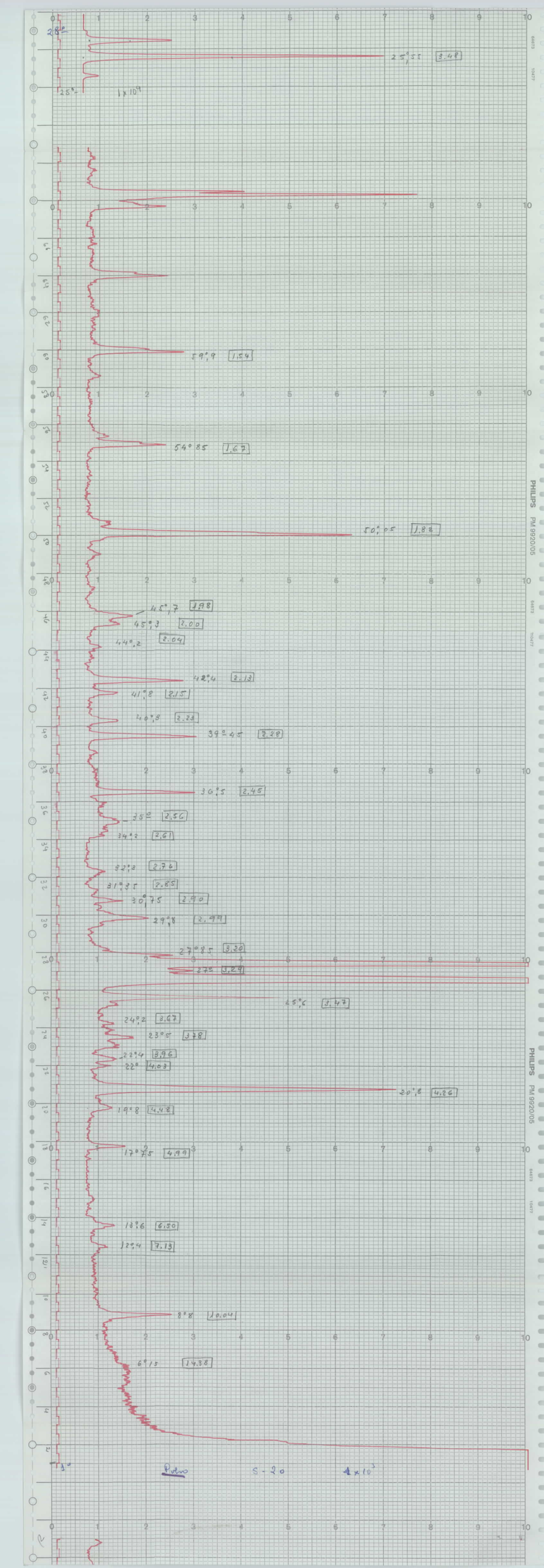
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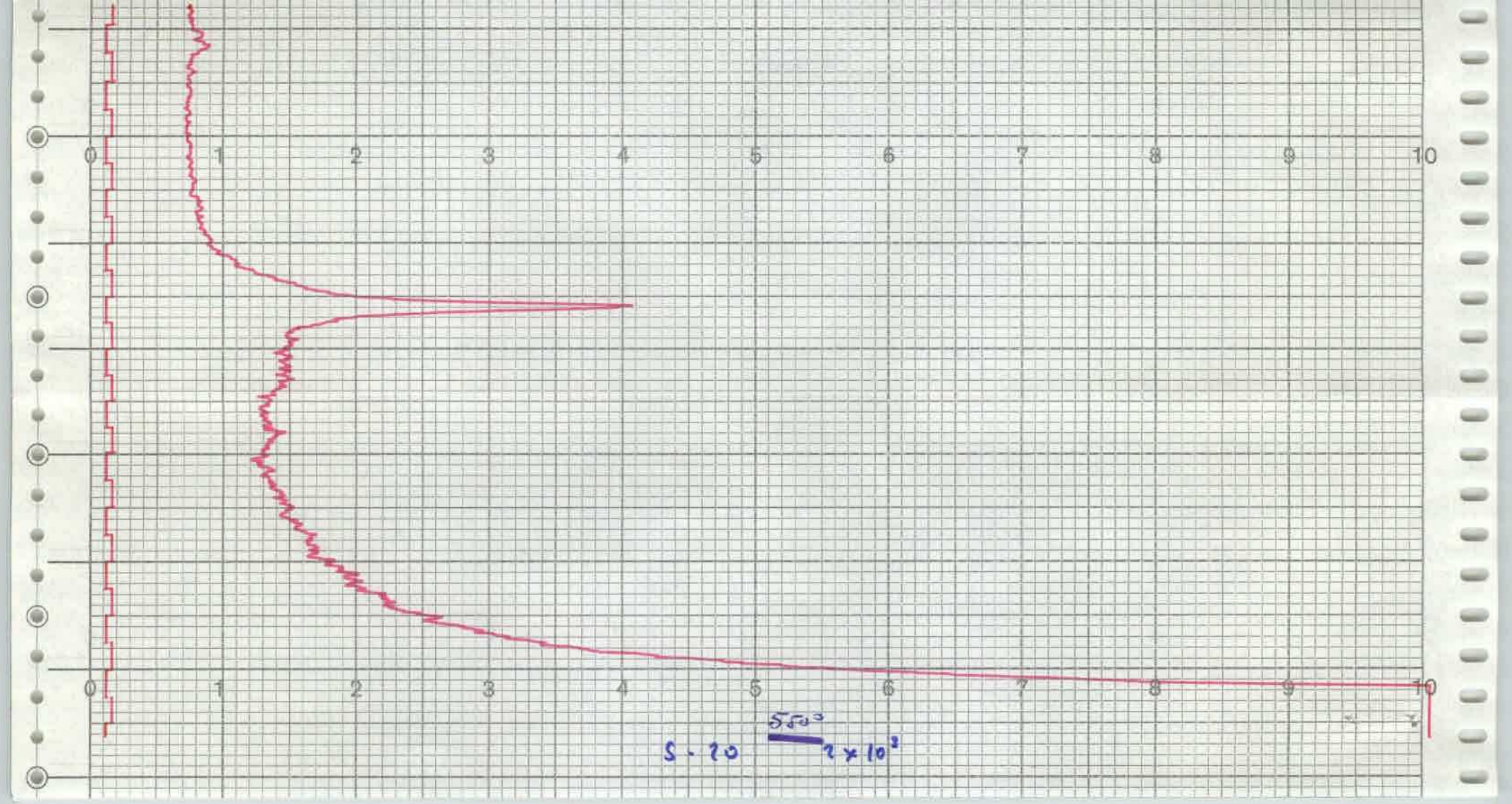
69-9032

20-21

M. Ontuno

5-60


28°
25°
1 x 10⁹
25°,55 3.48
59°,9 1.54
54°,85 1.67
50°,05 1.82
45°,7 1.98
45°,3 2.00
44°,2 2.04
42°,4 2.13
41°,8 2.15
40°,8 2.23
39°,45 2.28
36°,5 2.45
35° 2.56
34°,2 2.61
32°,8 2.76
31°,35 2.85
30°,75 2.90
29°,8 2.99
27°,85 3.20
27° 3.28
25°,6 3.47
24°,2 3.67
23°,6 3.78
22°,4 3.96
22° 4.03
20°,8 4.26
19°,8 4.48
17°,75 4.99
13°,6 6.50
12°,4 7.13
8°,8 10.04
6°,15 14.38
3°
Pulso
5 - 20
4 x 10²
PHILIPS PM 9920/05
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
5 - 20
550°
2 x 10²

PHILIPS PM 9920/05

64073 10477

Ao ECG

S - 20 7x10 3

PHILIPS PM 9920/05

10
9
8
7
6
5
4
3
2
1
0

A° EG S-20 4413

Erbrechen gleich

20-21 63-9033

Hg. Onanrau

A.0 5-23 2 x 10^3

λ^0

PHILIPS PM 9920/05

64673 10477

4×10^3

55°,3 1.65

50°,15 1.81

45°,8 1.97

45°,4 1.99

42°,5 2.12

41°,8 2.15

40°,15 2.24

39°,5 2.27

36° 2.49

34°,2 2.61

34°,1 2.62

33°,7 2.65

30°,8 2.90

30°,3 2.94

29°,9 2.98

28° 3.18

27°,5 3.24

27°,1 3.28

25°,6 3.47

25° 3.55

23°,6 3.76

20°,9 4.24

19°,95 4.44

17°,8 4.97

13°,7 6.45

12°,3 7.18

8°,85 9.99

6°,3 14.01

6°

5°,6 15.76

3°,6 24.52

3°,15 28°,11

1°

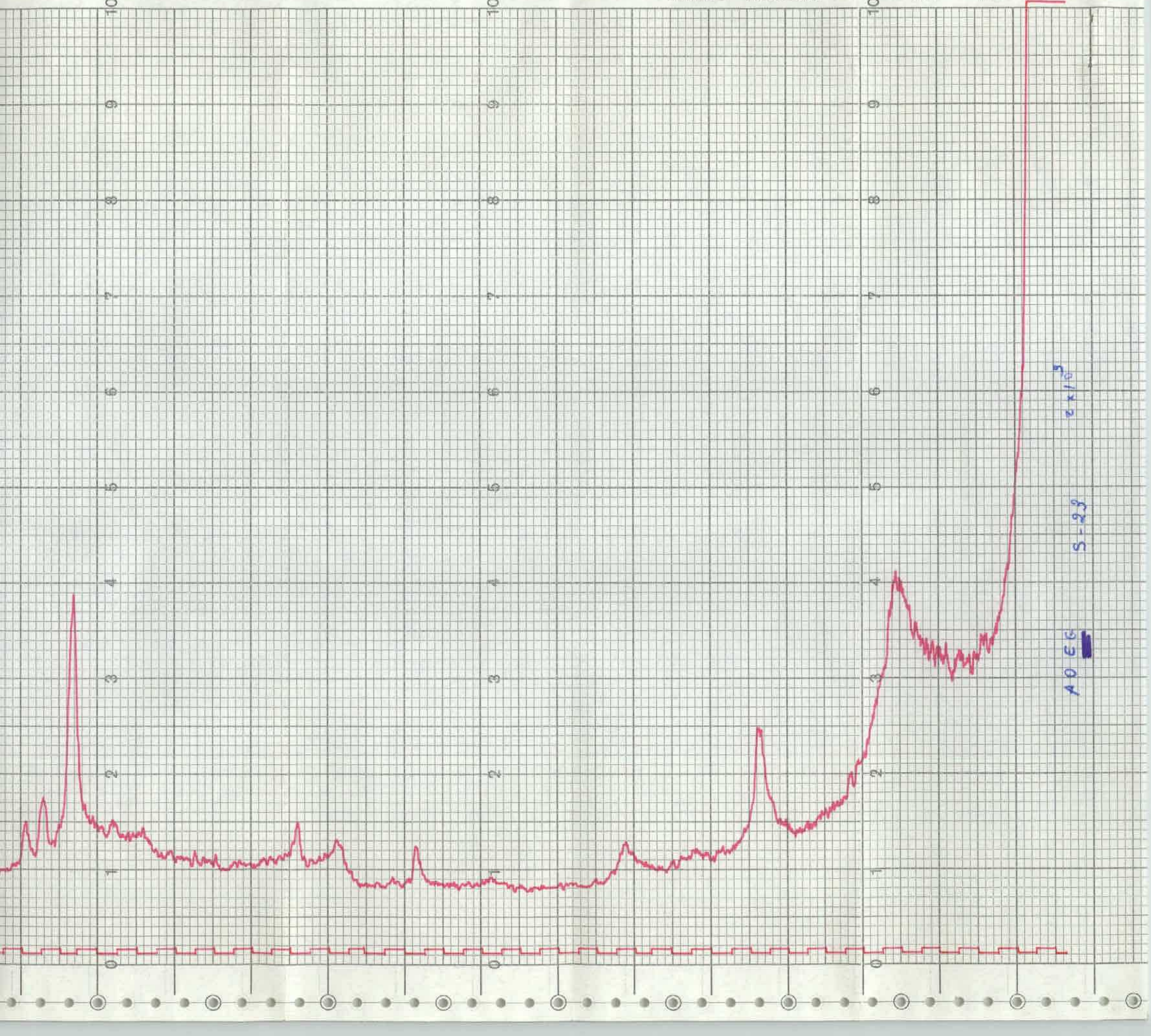
Polvo S-23 1×10^3

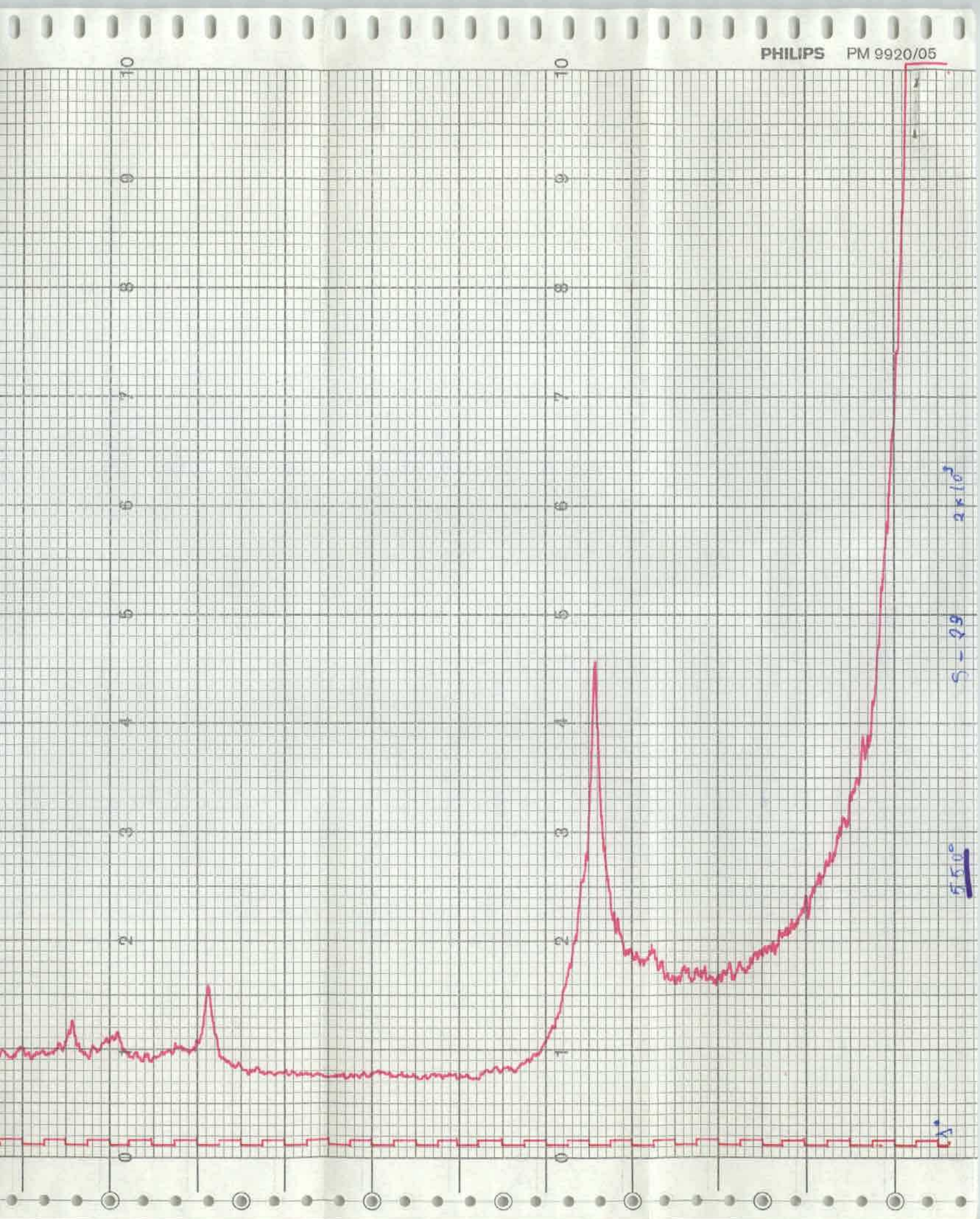
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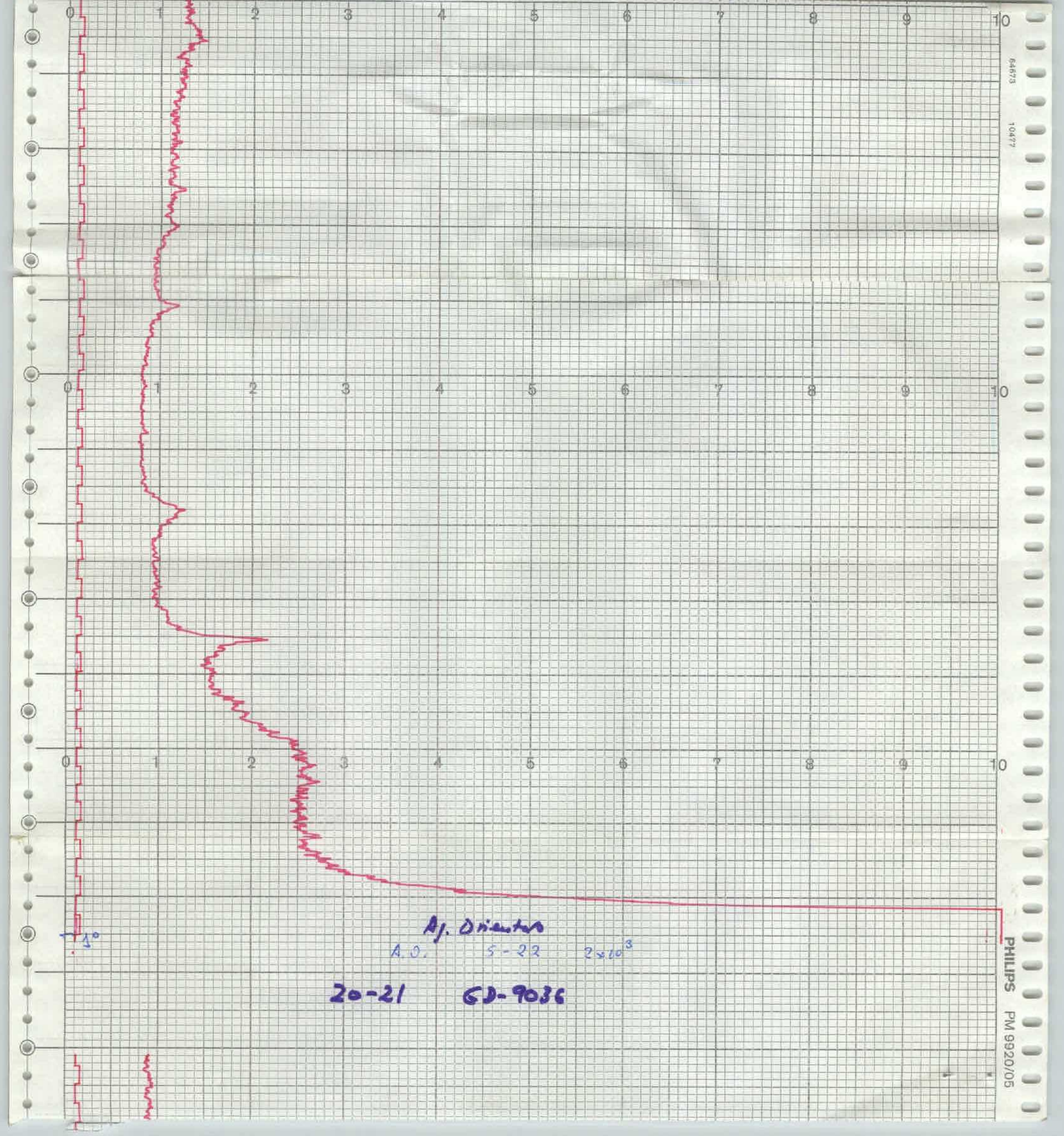
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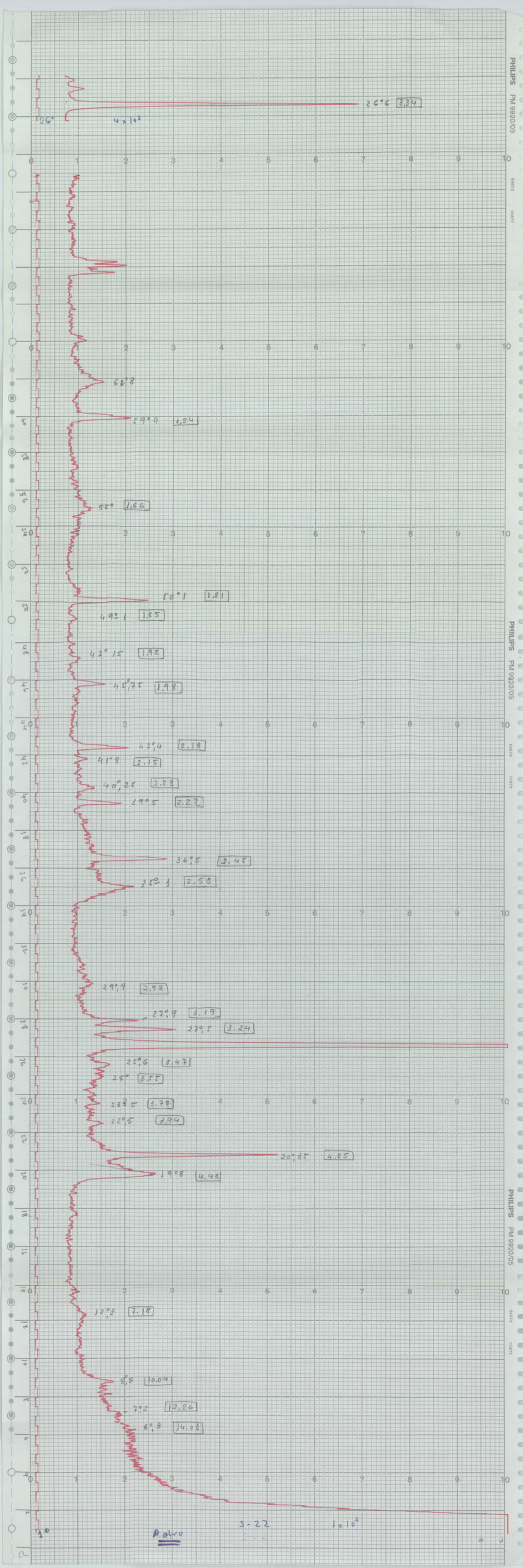
PHILIPS PM 9920/05

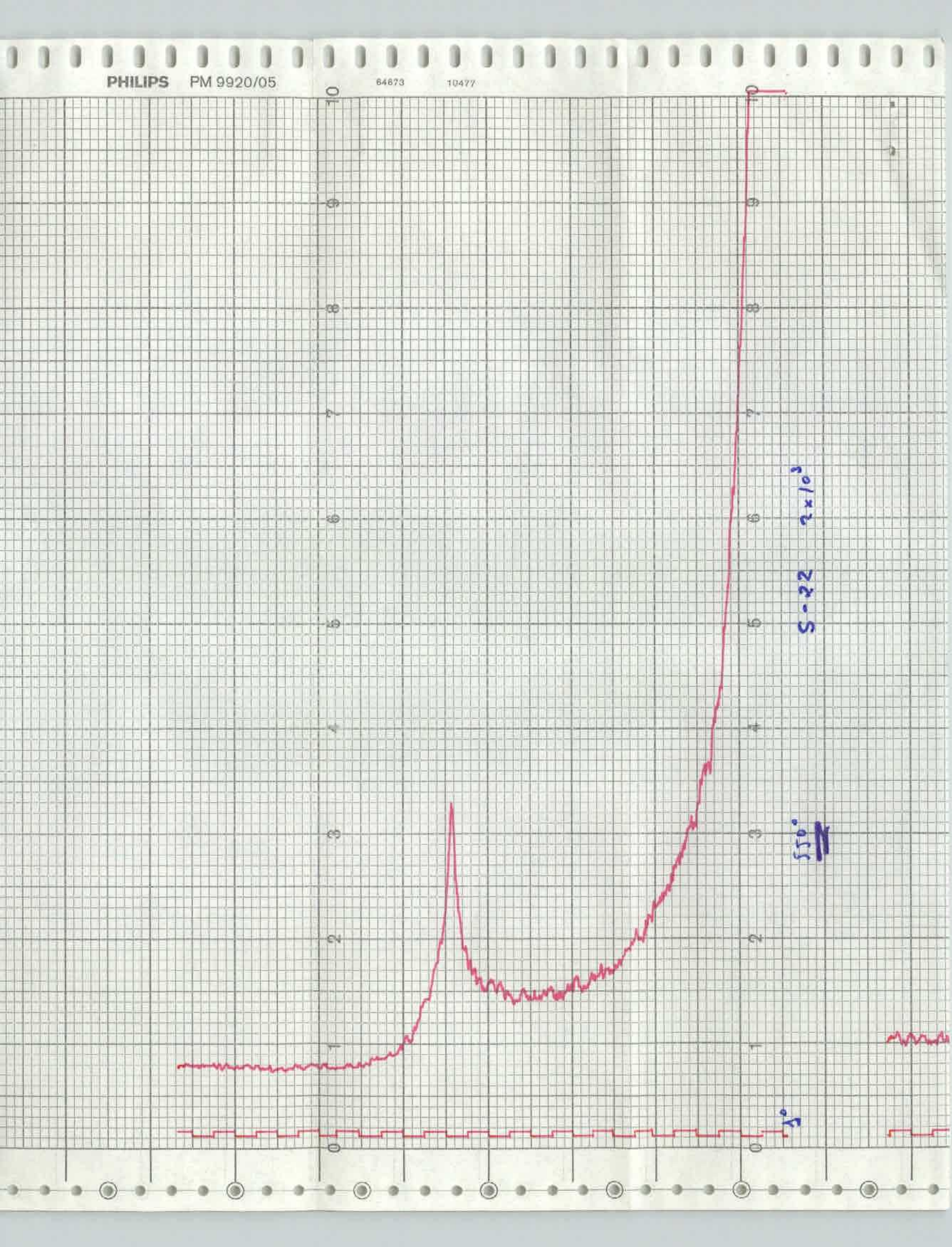
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2 x 10³
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Aj. Orientes
A.O. 5-22 2×10³
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26°6 3,34
4 x 10³
68°8
59°9 1,54
56° 1,66
50°1 1,81
49°1 1,85
47°15 1,92
45°75 1,98
42°4 2,18
41°8 2,15
40°25 2,28
39°5 2,27
36°5 2,45
35°1 2,55
29°9 2,98
27°9 3,19
27°5 3,24
25°6 3,47
25° 3,55
23°8 3,78
22°5 3,94
20°85 4,25
19°8 4,46
12°8 7,18
9°8 10,04
7°2 12,26
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S-22 2×10³
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9 x 10^3

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