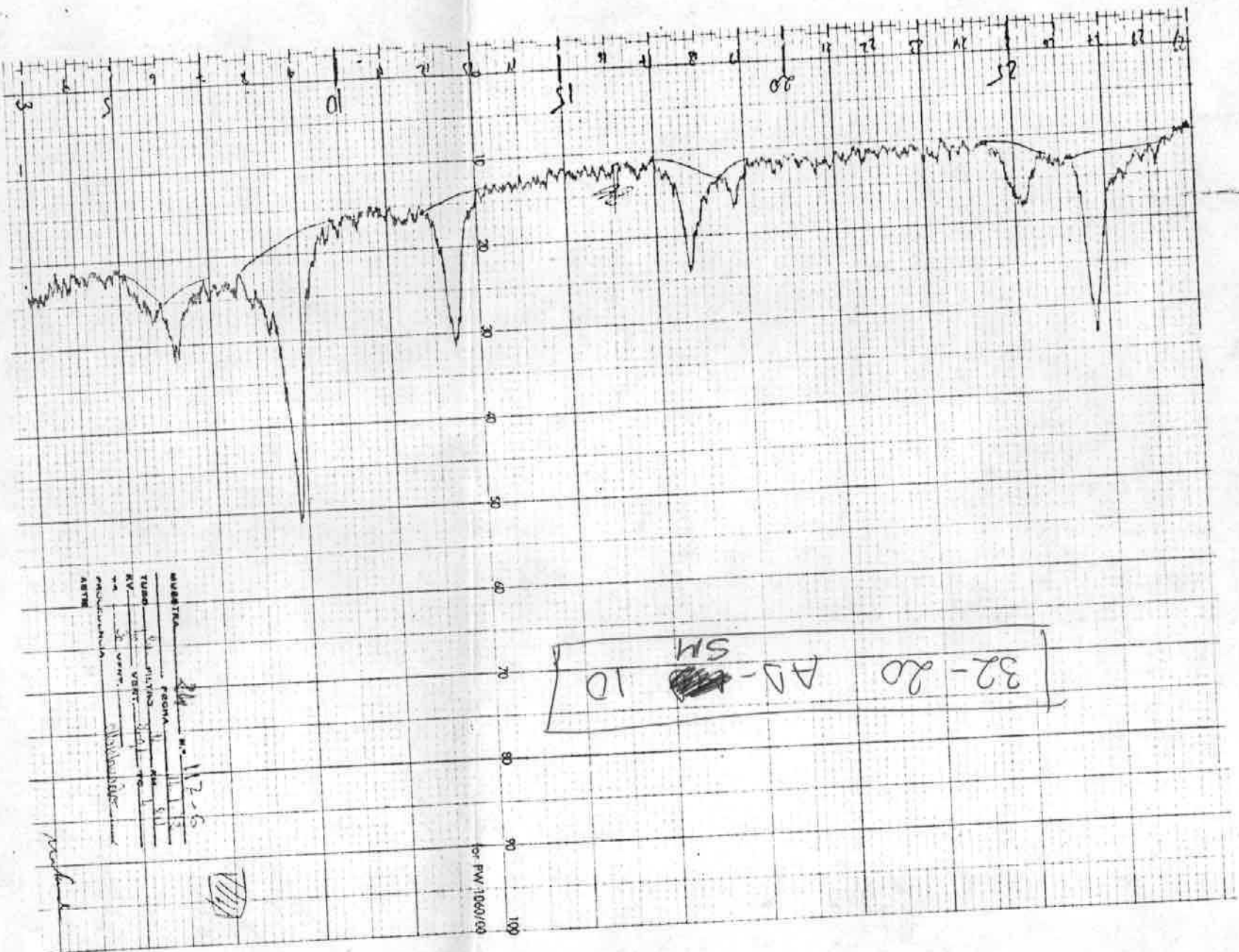


Hoja TORTOSA 32-20 (N° 522)

INFORME DE MINERALOGIA DE ARCILLAS

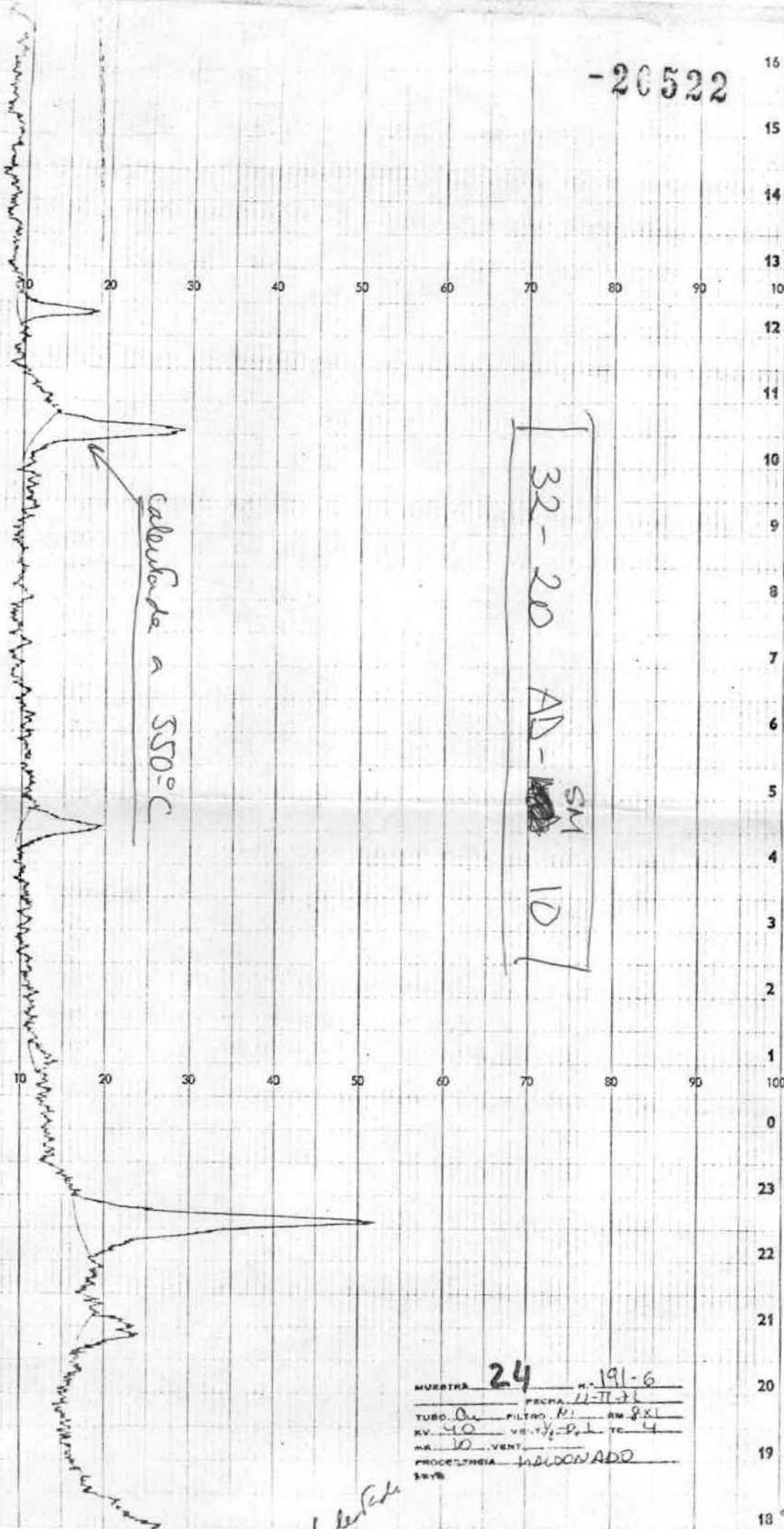
<u>Muestra</u>	<u>Arcillas (Rayos X)</u>
32-20 AD- MD 10 SM	Predominante: Illita Acompañantes: Kaolinita Clorita
32-20 AD- MD 20 SM	Predominante: Illita Clorita Acompañantes: Kaolinita (Montmorillonita)
32-20 AD-MD 401	Predominante: Illita Acompañantes: Kaolinita (Vermiculita)
32-20 AD-SO 8000 48 m.	Predominante: Kaolinita - Illita Clorita Acompañantes: Interestratificados (Sepiolita ?)
32-20 AD-SO 8000 52 m.	Predominante: Kaolinita Illita Clorita Acompañantes: Montmorillonita (Vermiculita ?) Interestratificados



-20522

19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4

16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
23
22
21
20
19
18

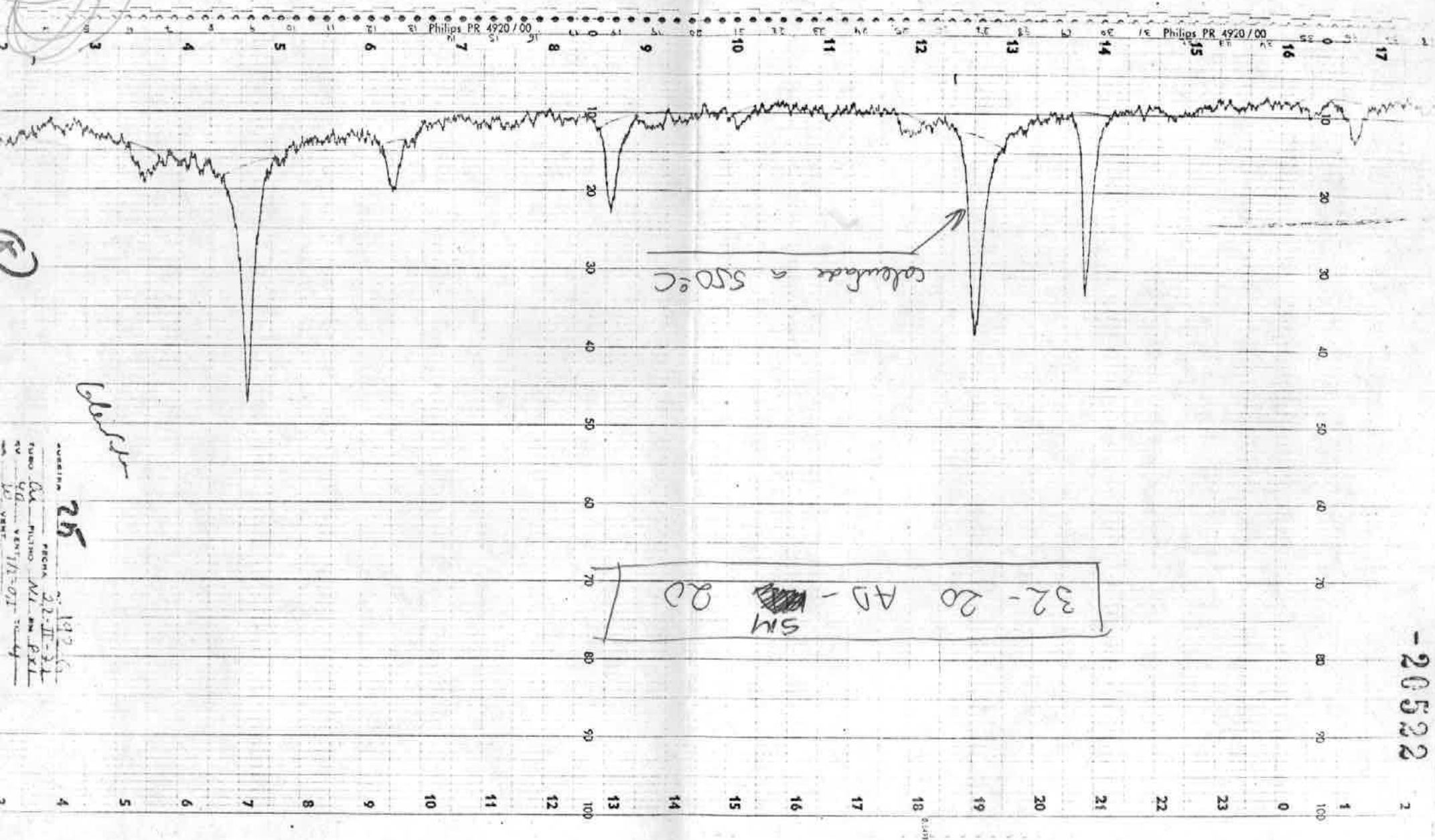


MUESTRA 24 H. 191-6
FECHA 11-11-71
TUBO 0.1 FILTRO M. RM 2.5
KV 40 VENT 1/2 TC 4
MR 10 VENT
PROCEDIMIENTOS WILSON ADD
S.M.

Interferencia

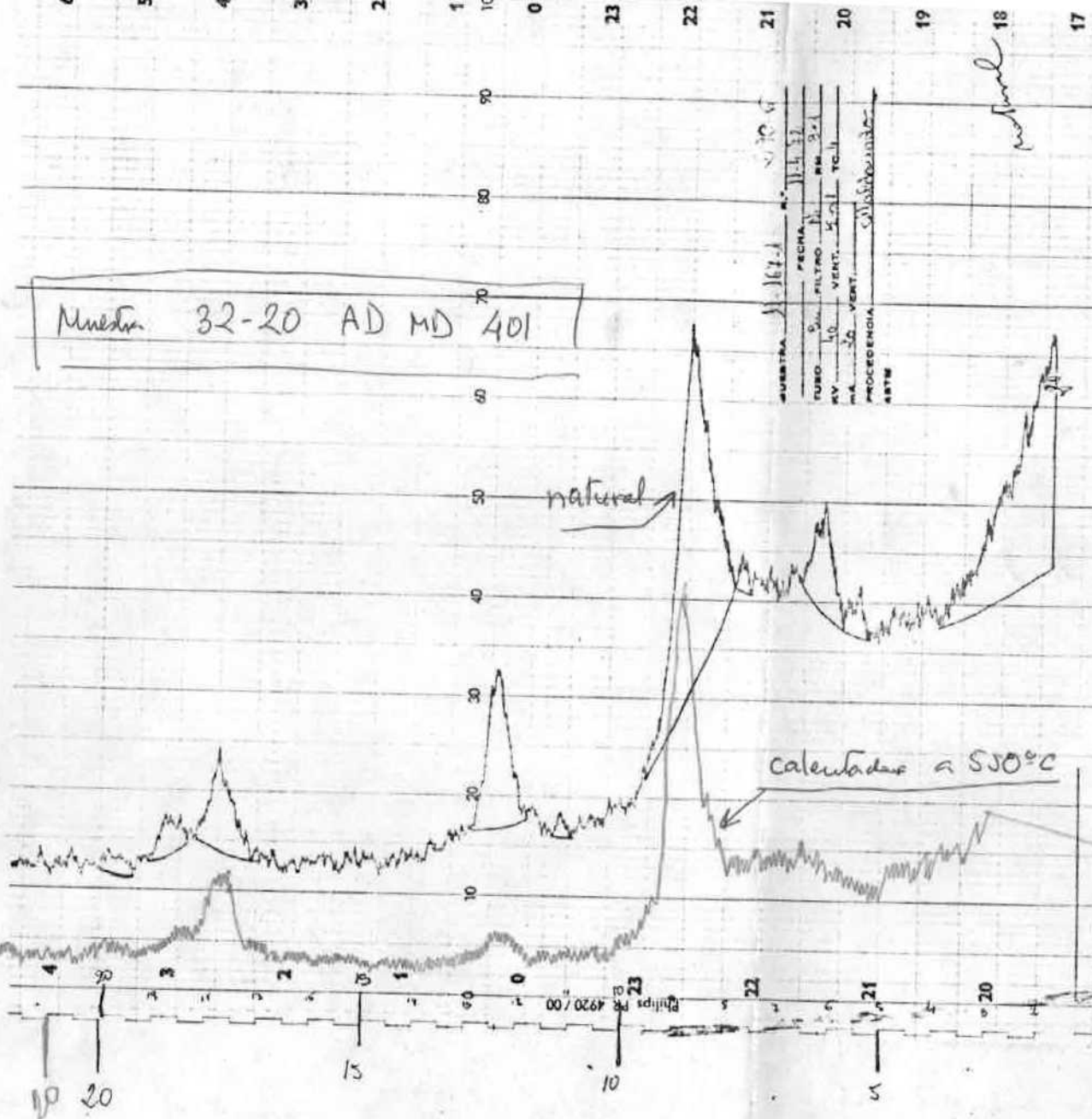


-20522



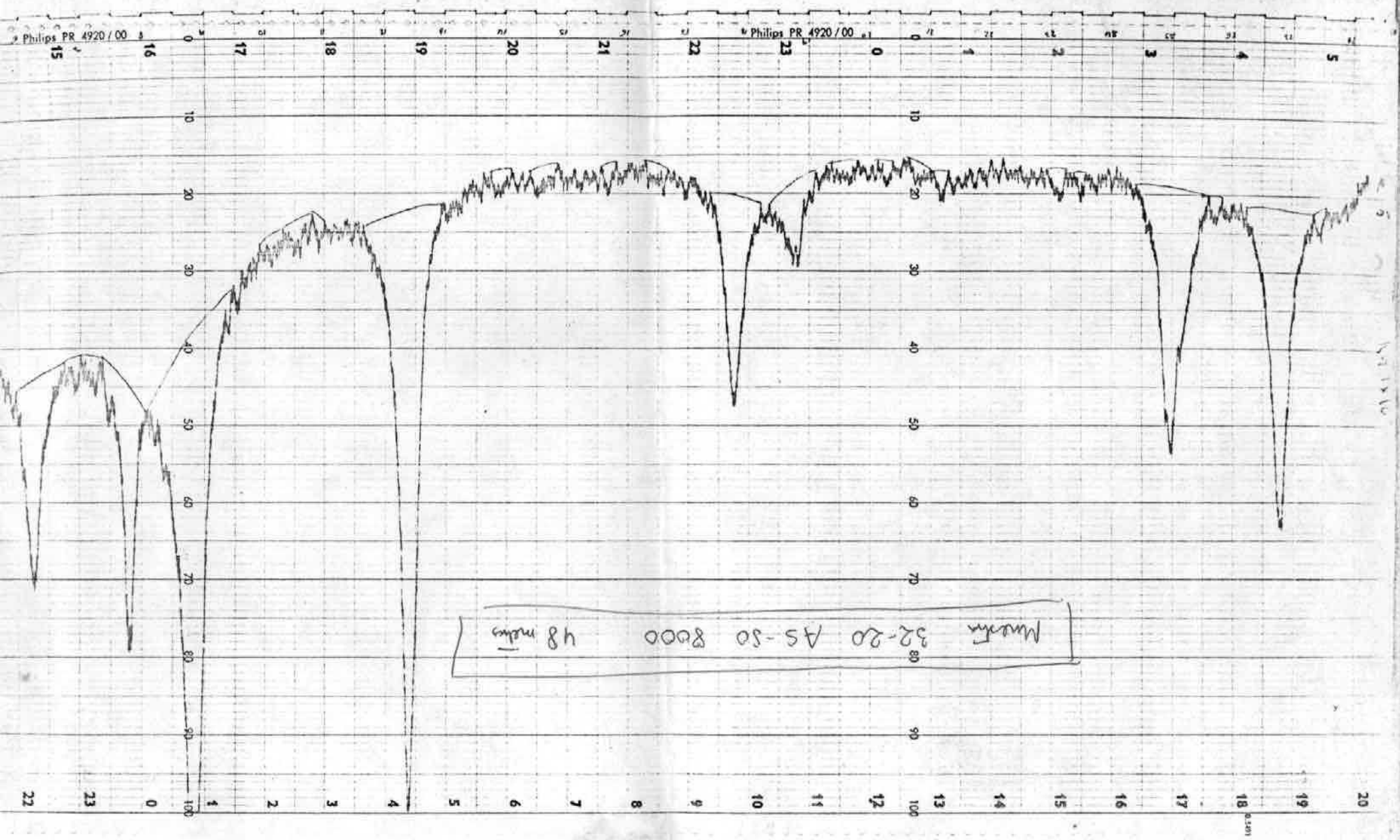
ANALISA 25 1976
FECHA 22-II-76
TURNO DA MANHA
NOME M. A. P. L.
V. 10 VENT. 11-01-76

-20522

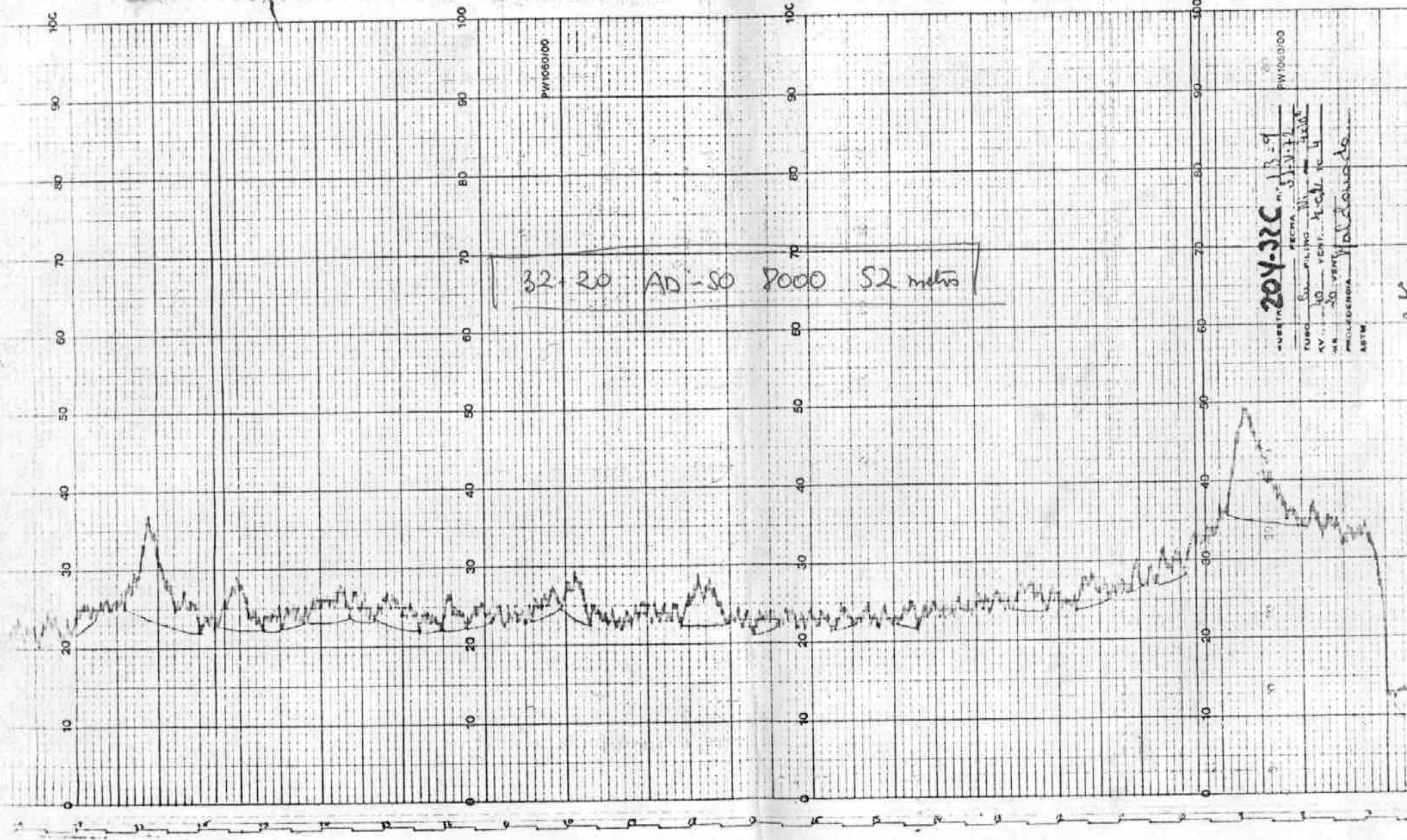


calentador

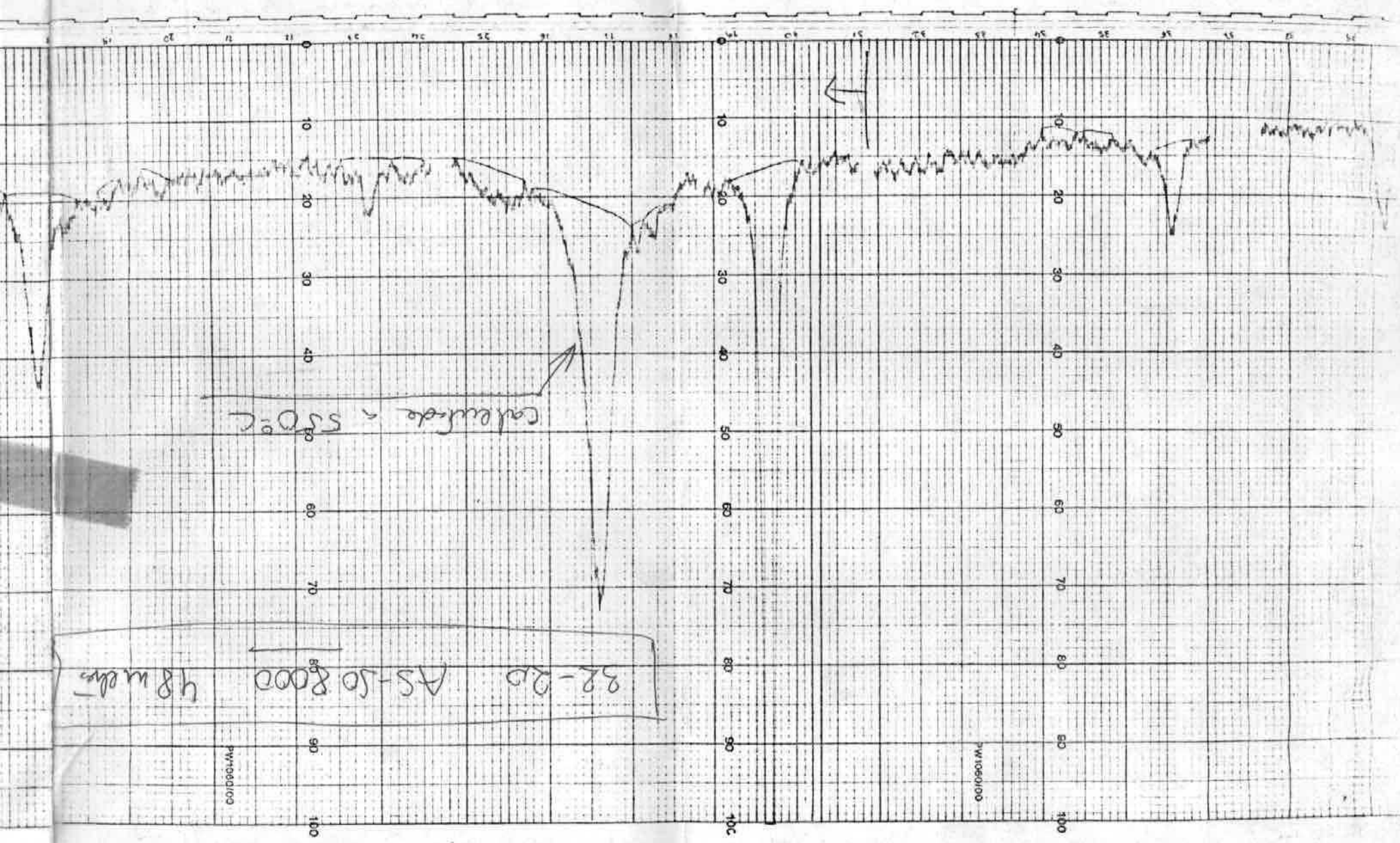
-20522

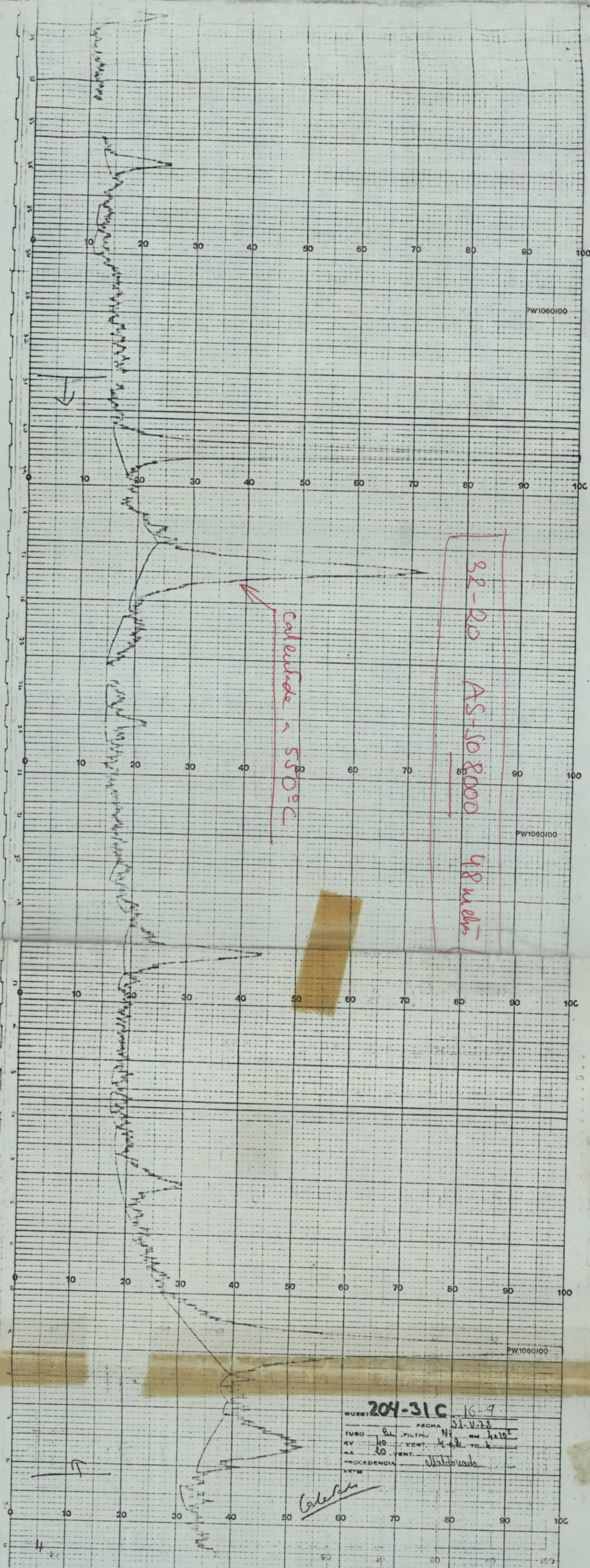


-20522



204-32C m. 3.9
 RECNA 50.0
 RUCO 50.0
 KY 50.0
 ME 50.0
 RECLENDA 50.0
 ASTW





204-31C 16-9
 MUESTRA: 51-V-73
 TURBO: 2u FILTRO: N1 MM: 400°C
 KV: 40 VENT: 1-2 TC: 4
 RA: 20 VENT: 1-2 TC: 4
 PROCEDENCIA: elaborando

Calefacción