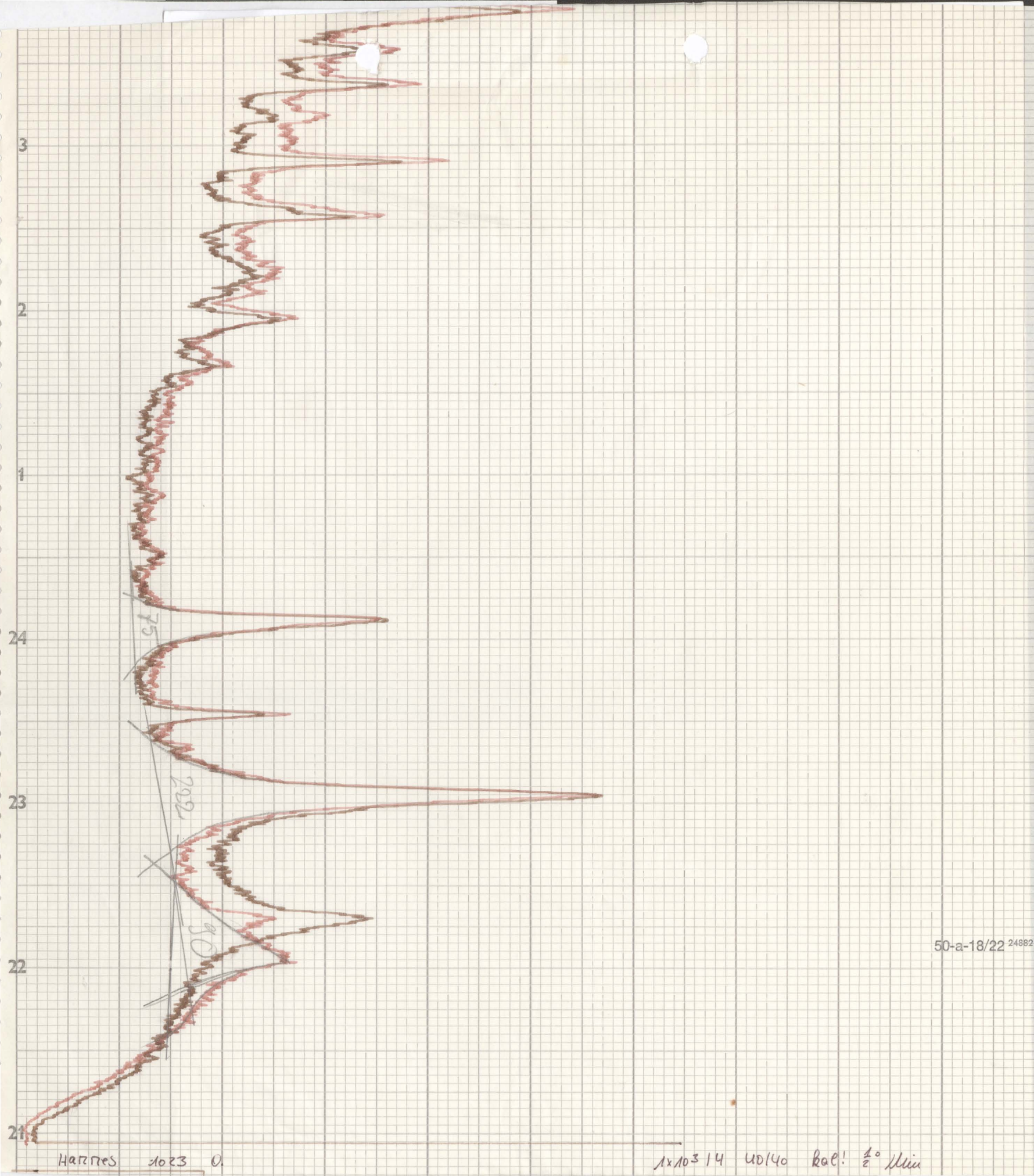
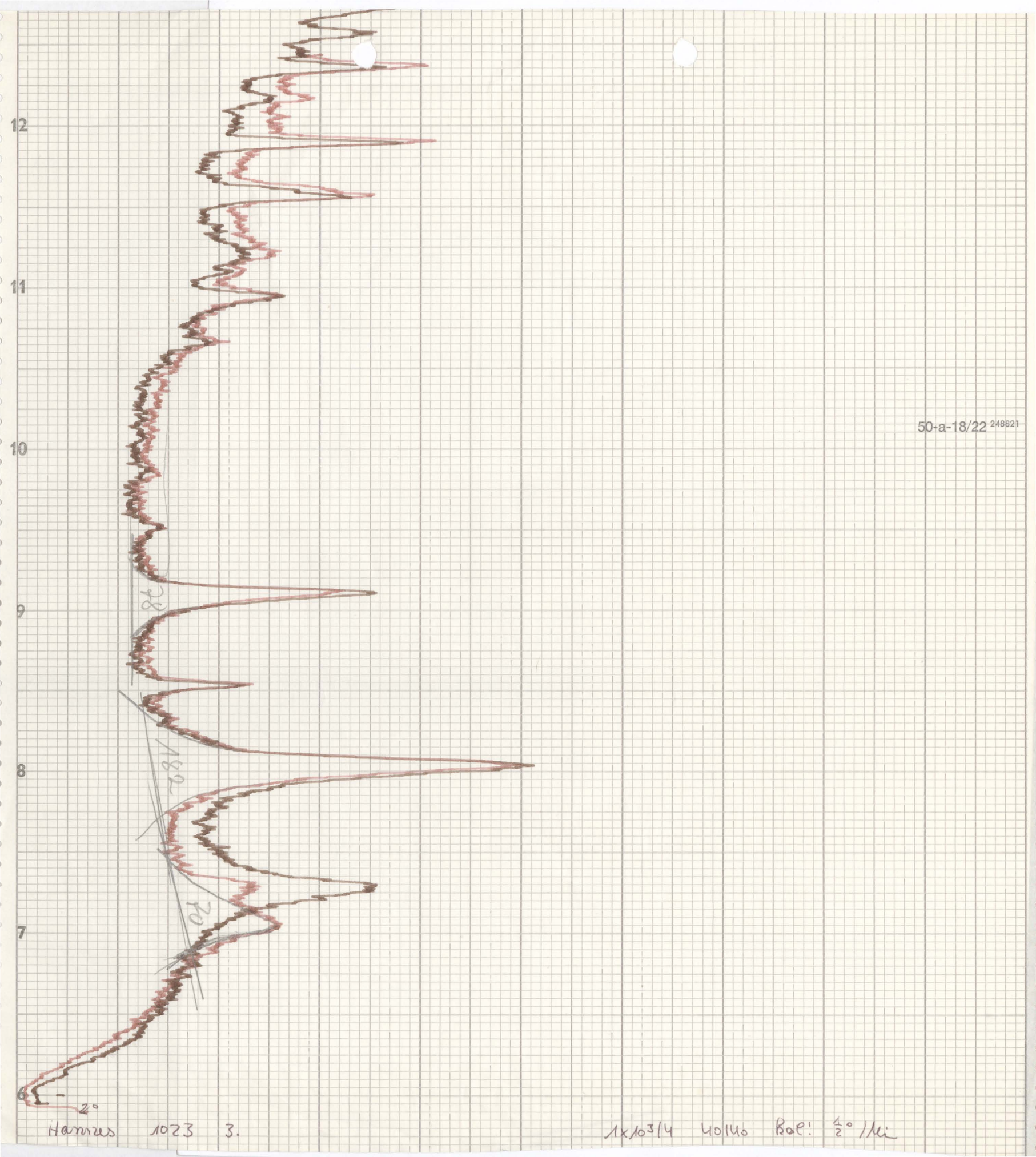


50-a-18/22 248821



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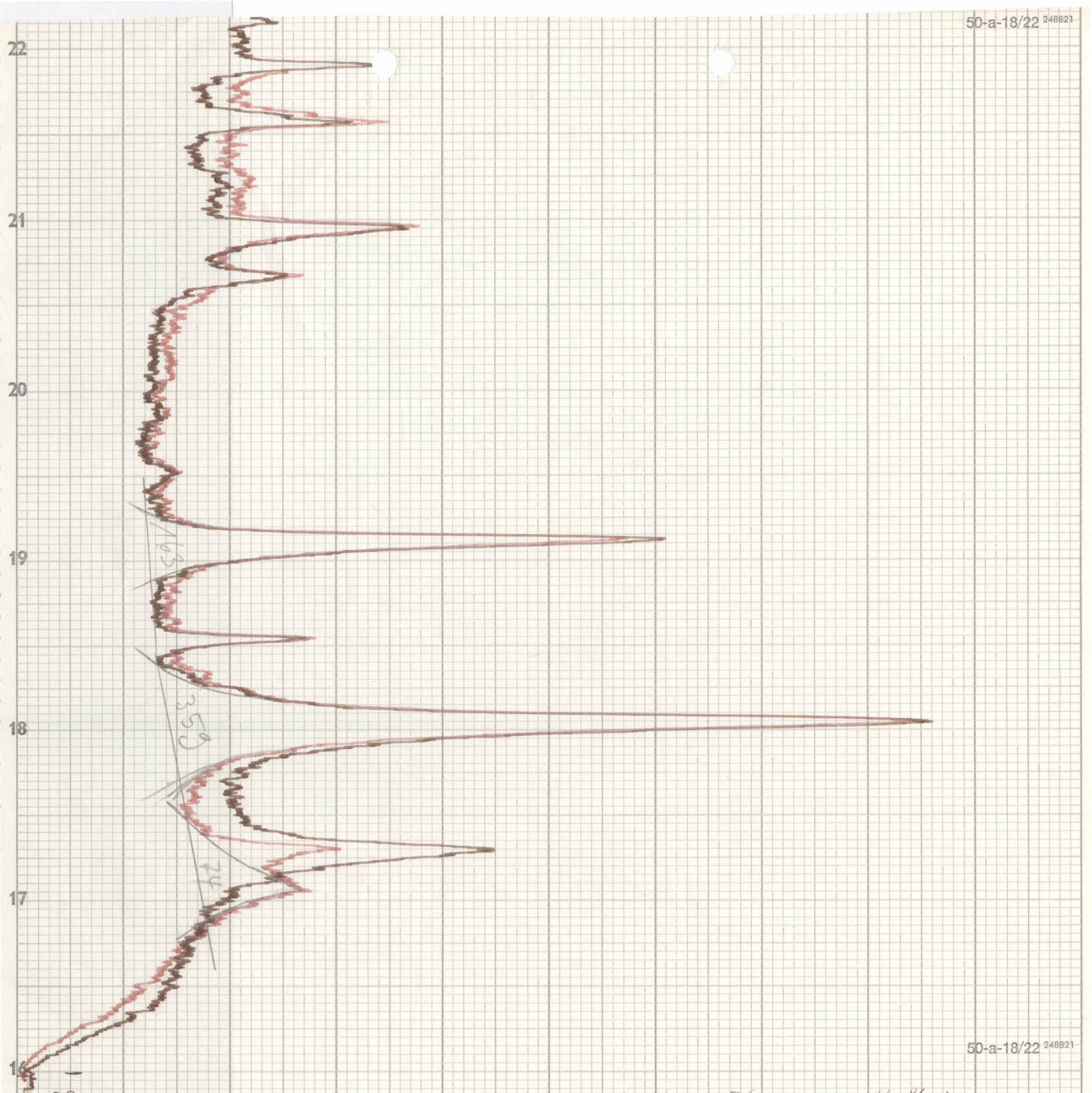
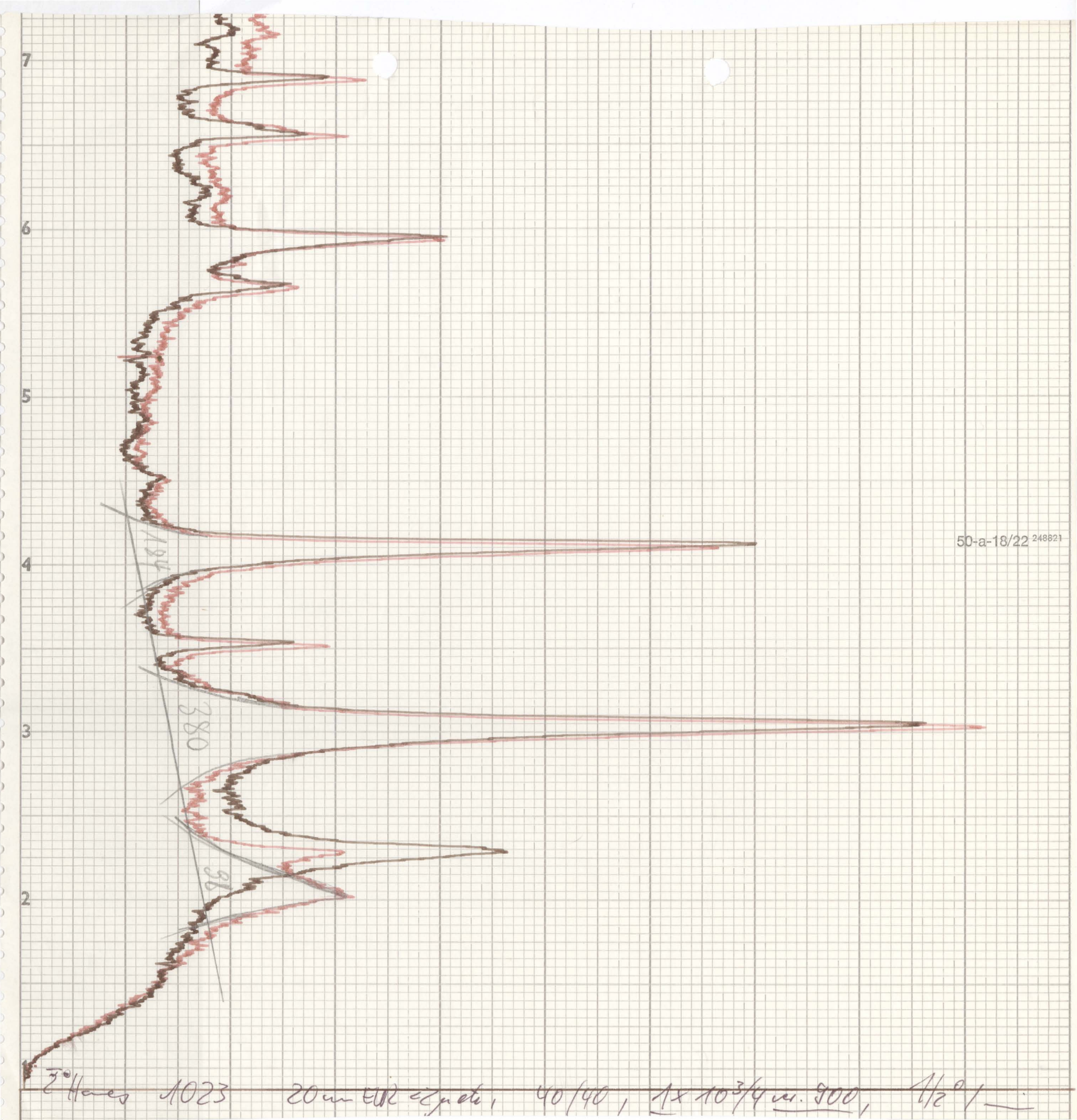
Hannes 1023 3.

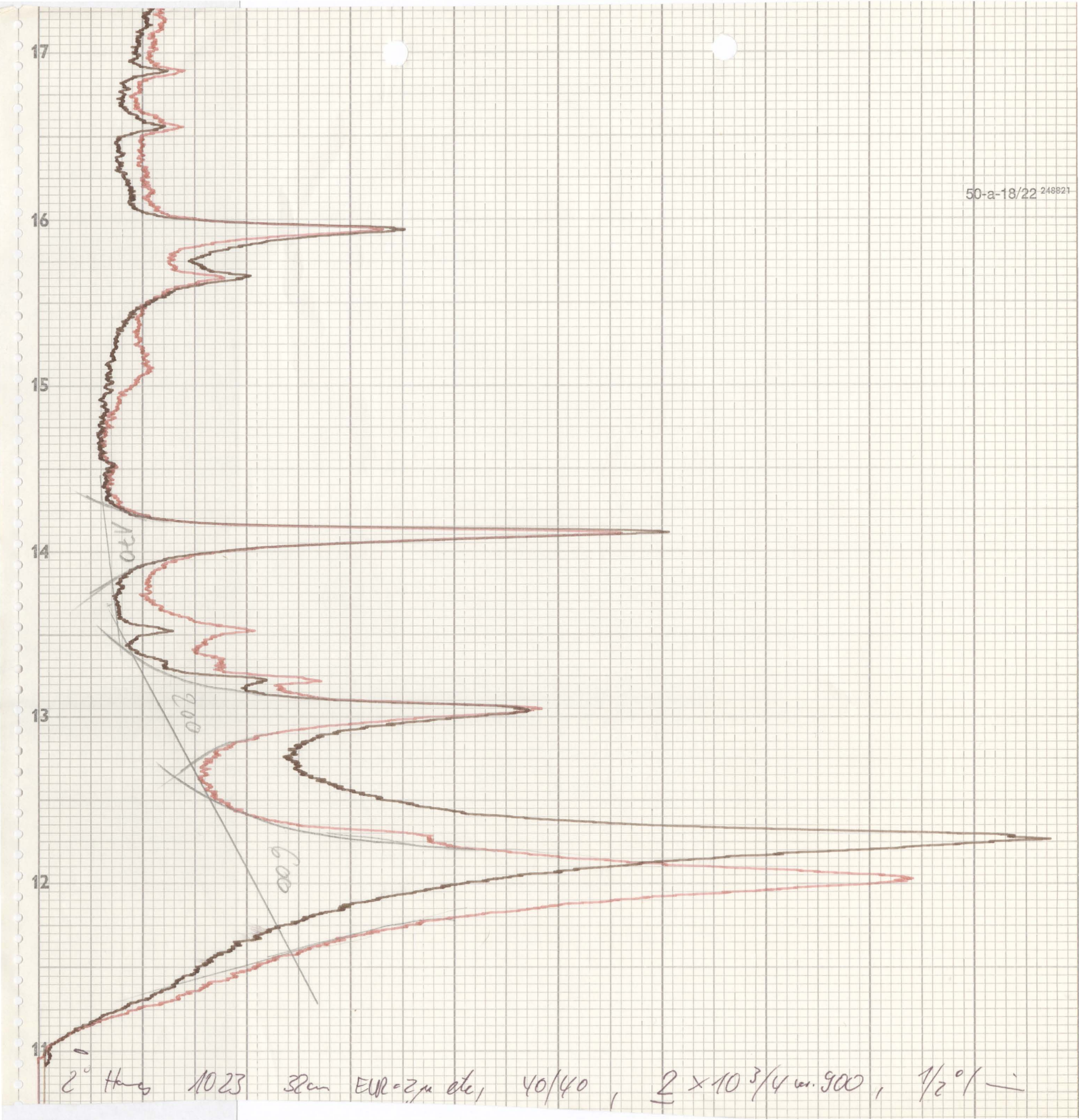
1x10 3/4 40140 Bar: ½° /Mi



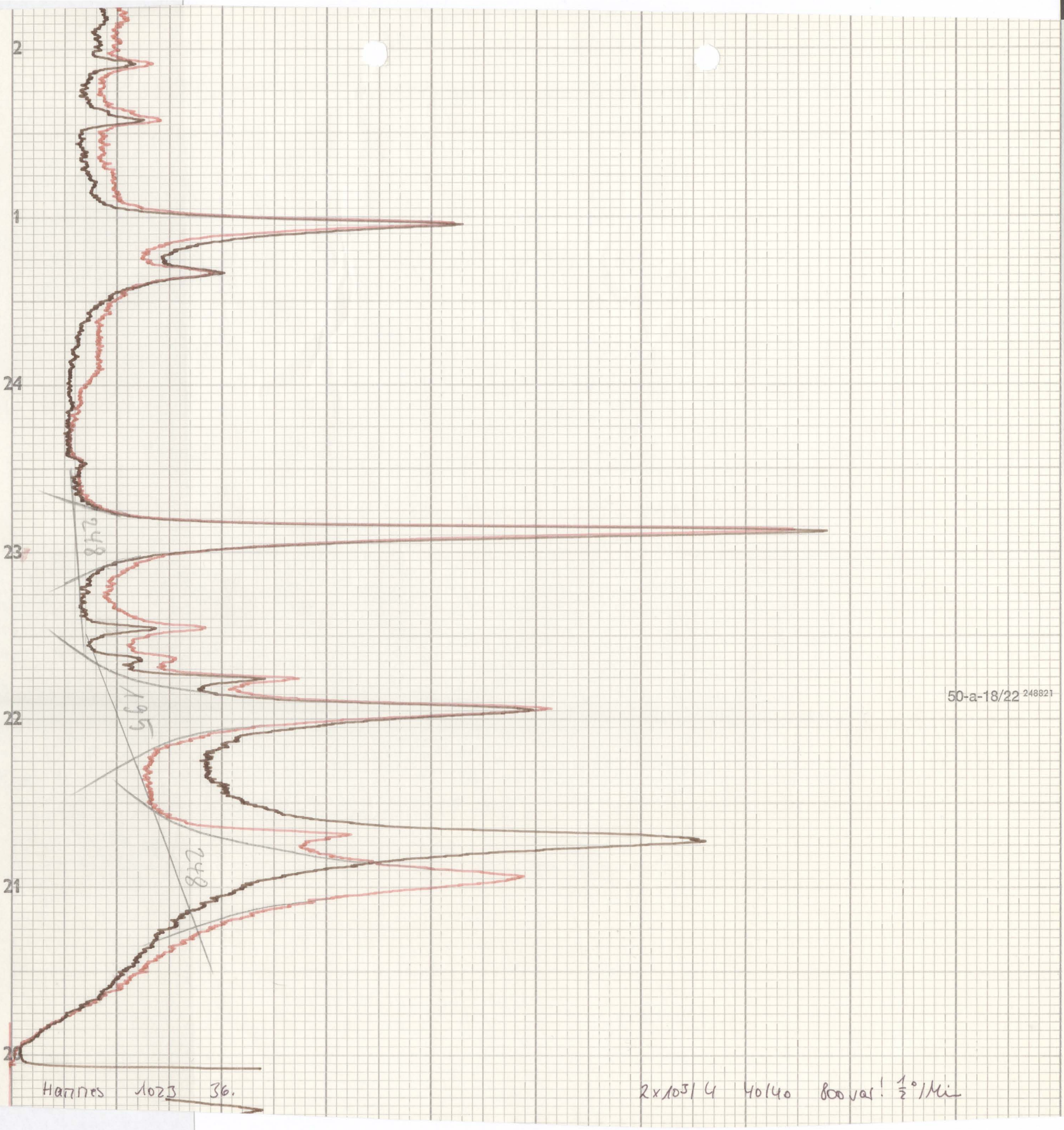
2° Humes 1023 12 cm EUR<2 μ etc, 40/40, 1 x 10³/4 kal, 1/2 °/—

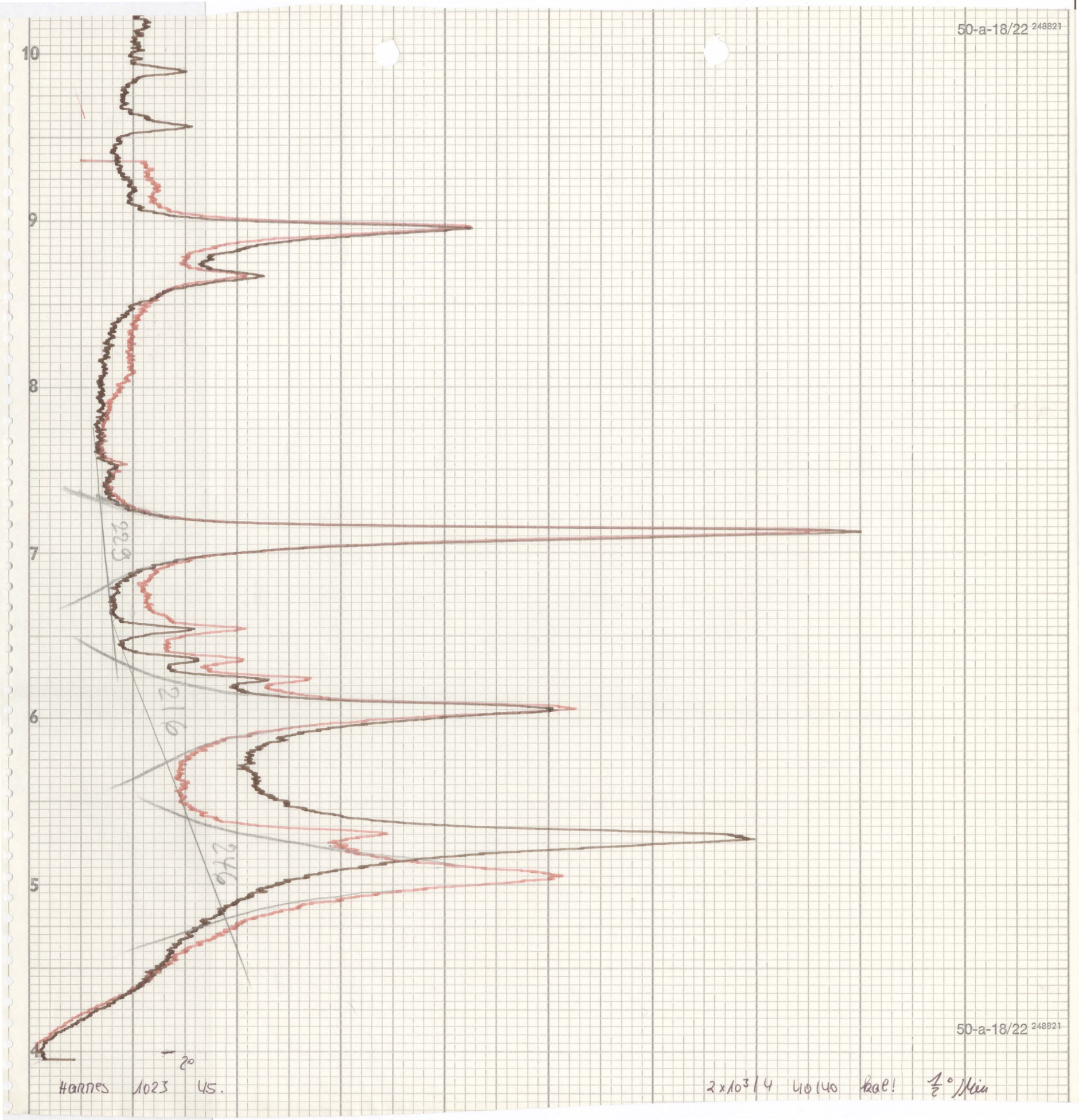


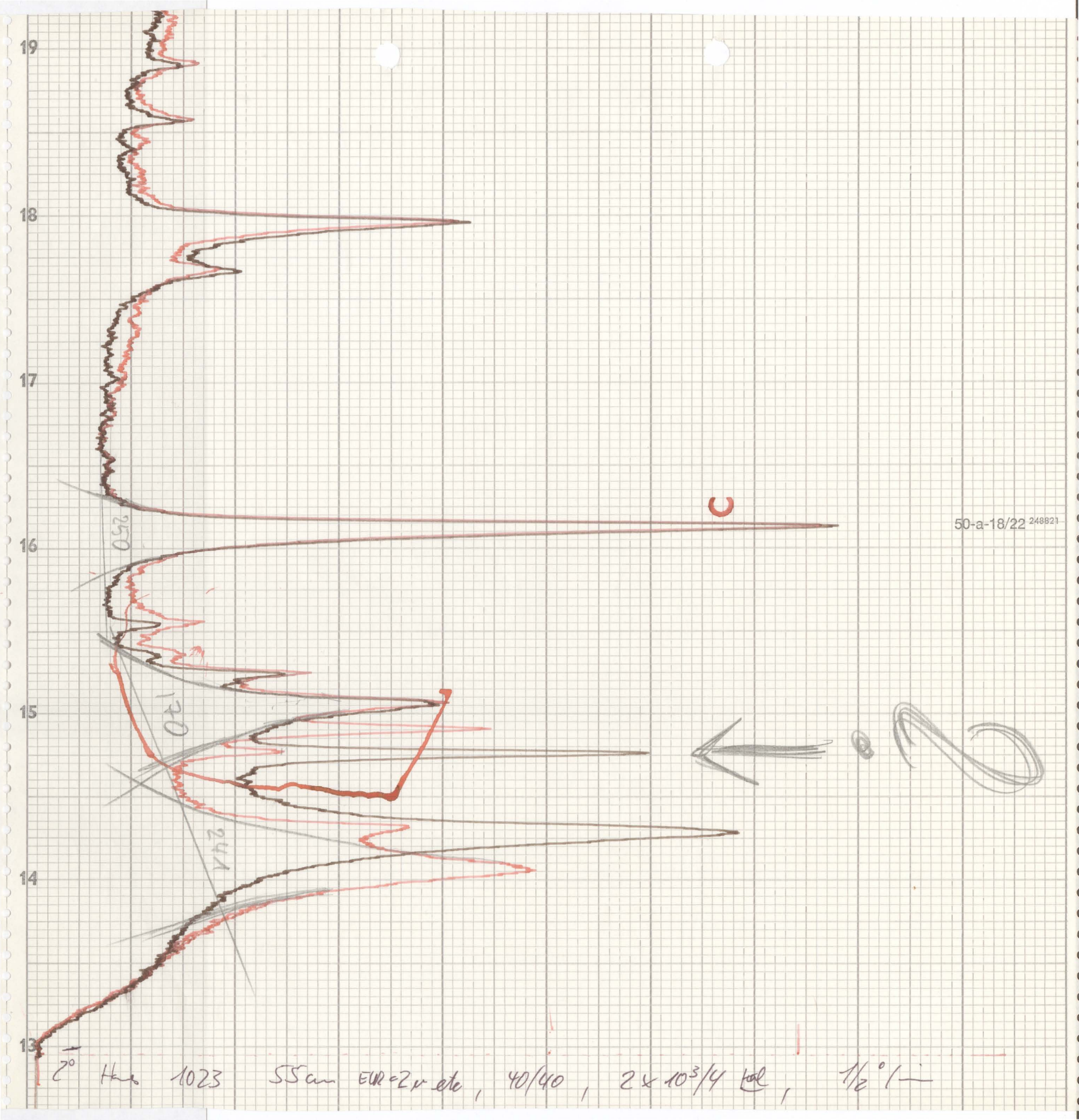
2° Hanes 1023 20 cm EUR < 2 µ cte, 40/40, 1 x 10³/4 ver. 900, 1/2° / —



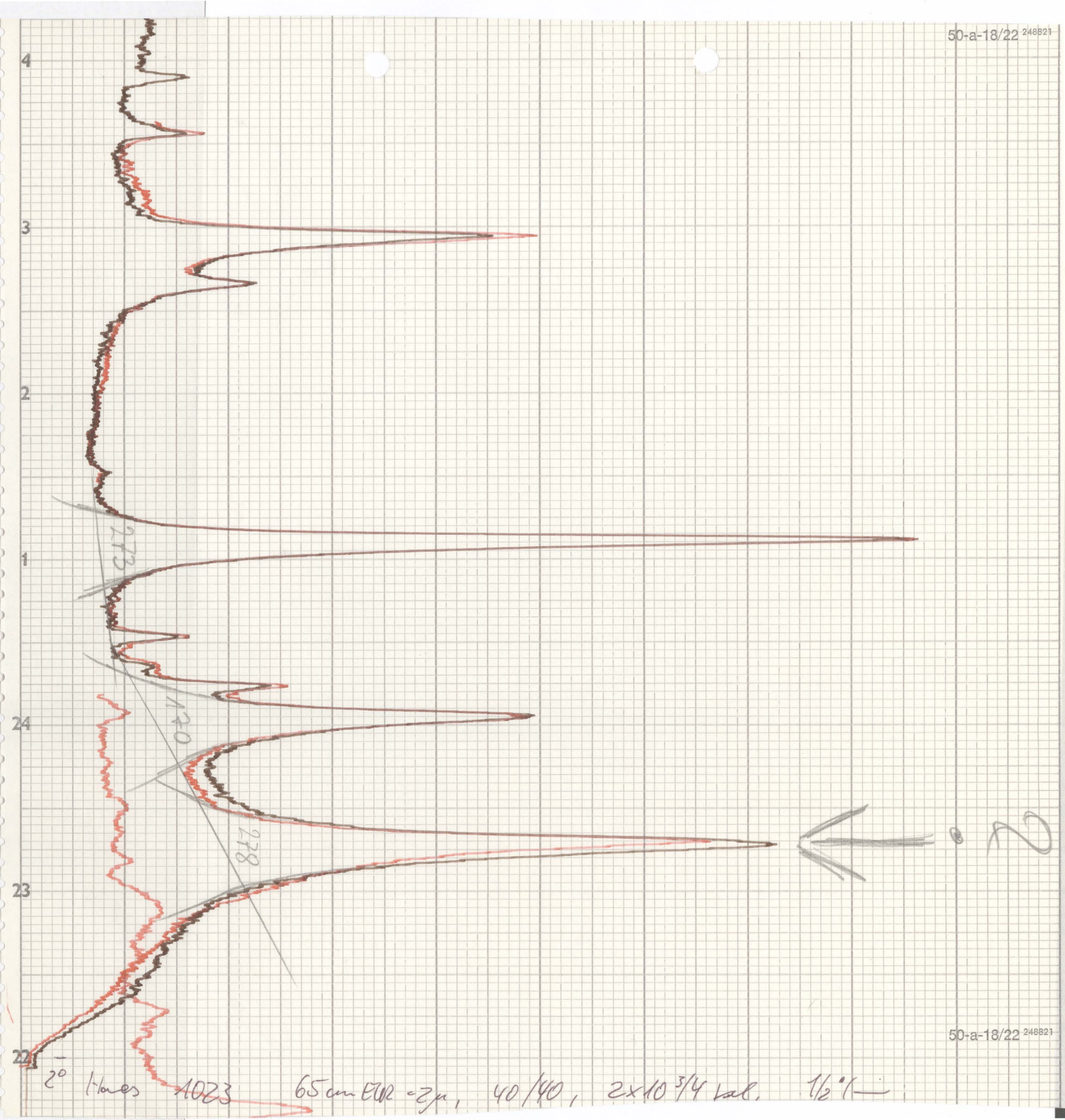
2° Hamg 1023 32cm EUR=2μ etc, 40/40, 2 × 10 3/4 ver. 900, 1/2°/—

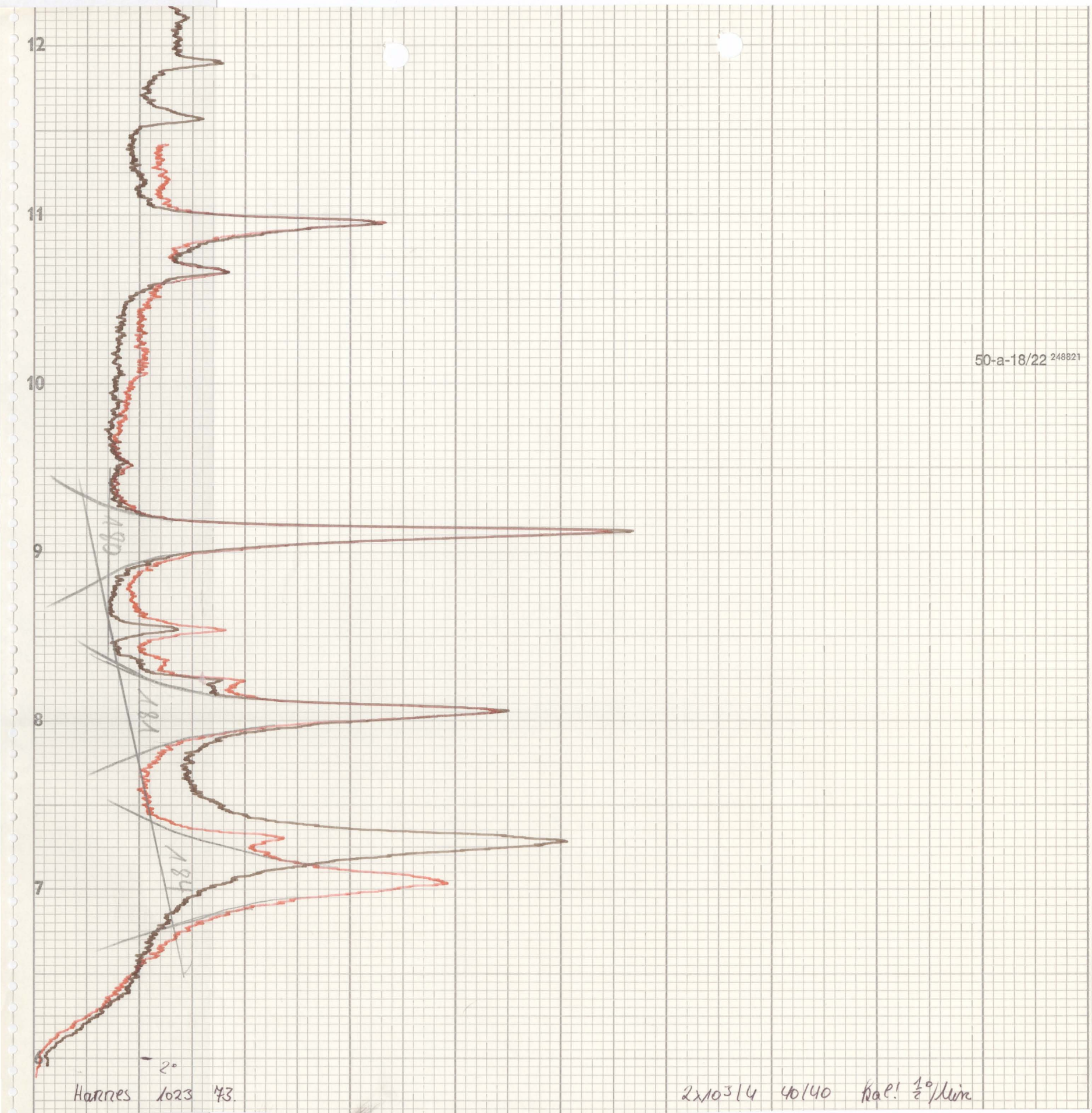

2
1
24
23
22
21
20
248
195
248
50-a-18/22 248821
Hammes 1023 36.
2x10³/4 40/40 800 var! ½°/Min


50-a-18/22 248821
10
9
8
7
6
5
4
229
216
246
50-a-18/22 248821
2°
Harnes 1023 45.
2x10³/4 40/40 kal! ½° Min

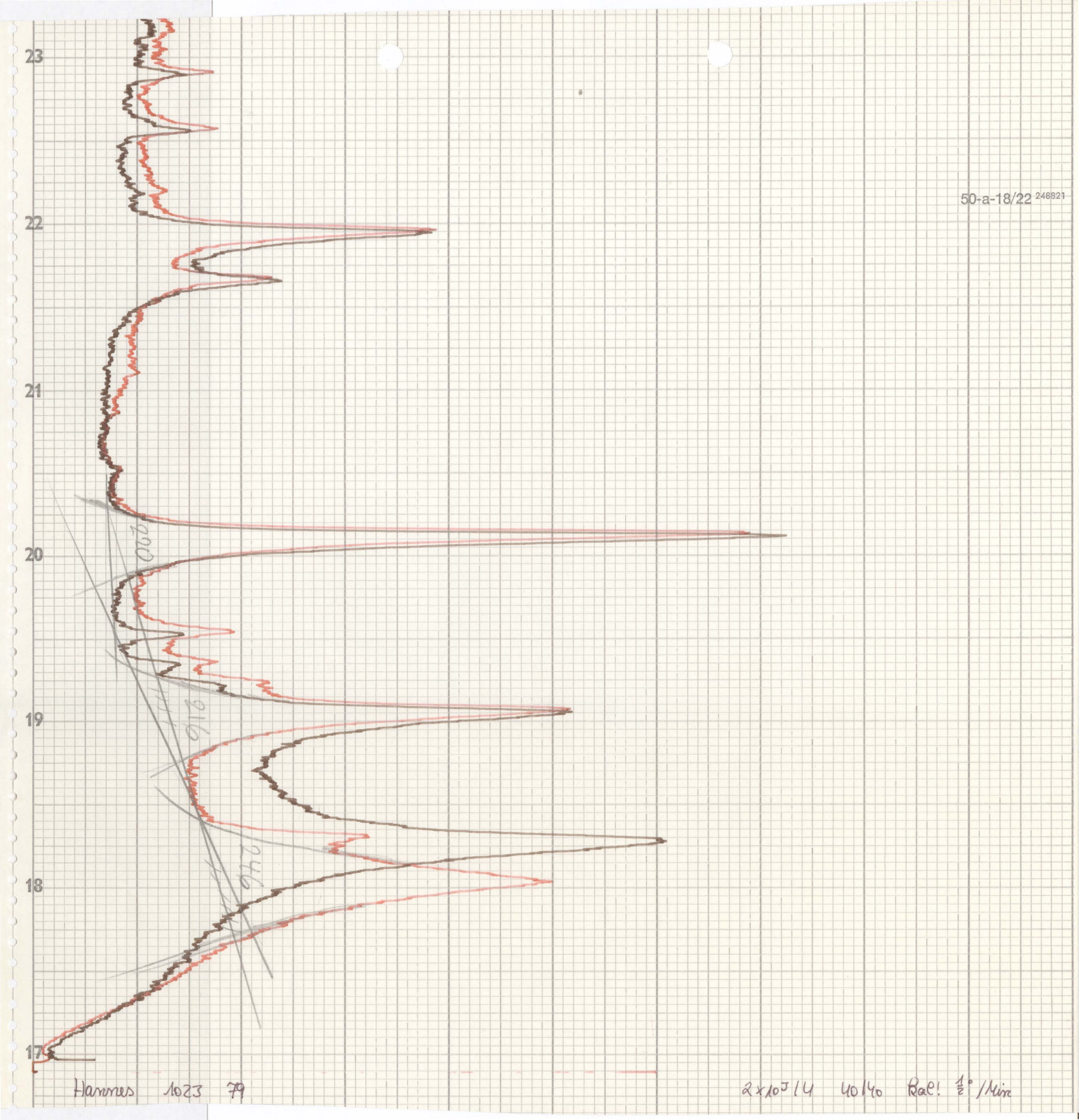


2° Hans 1023 55 cm EUR=2 µ etc, 40/40, 2 x 10³/4 kal, 1/2°/—

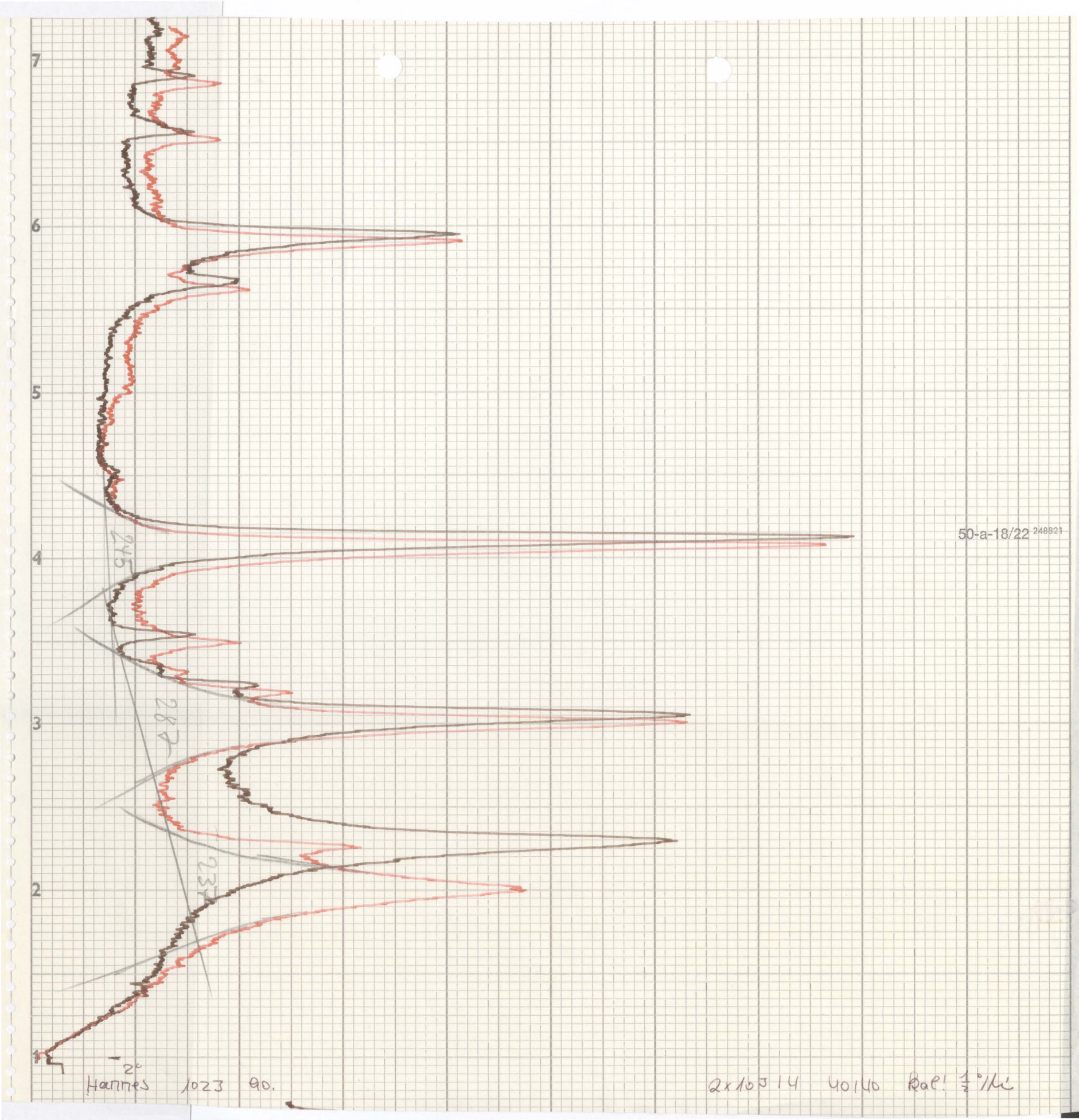

50-a-18/22 248821
4
3
2
1
24
23
22
273
170
278
50-a-18/22 248821
2° Hores 1023 65 cm EUR = 2μ, 40/40, 2x10 3/4 tab. 1/2 °/—

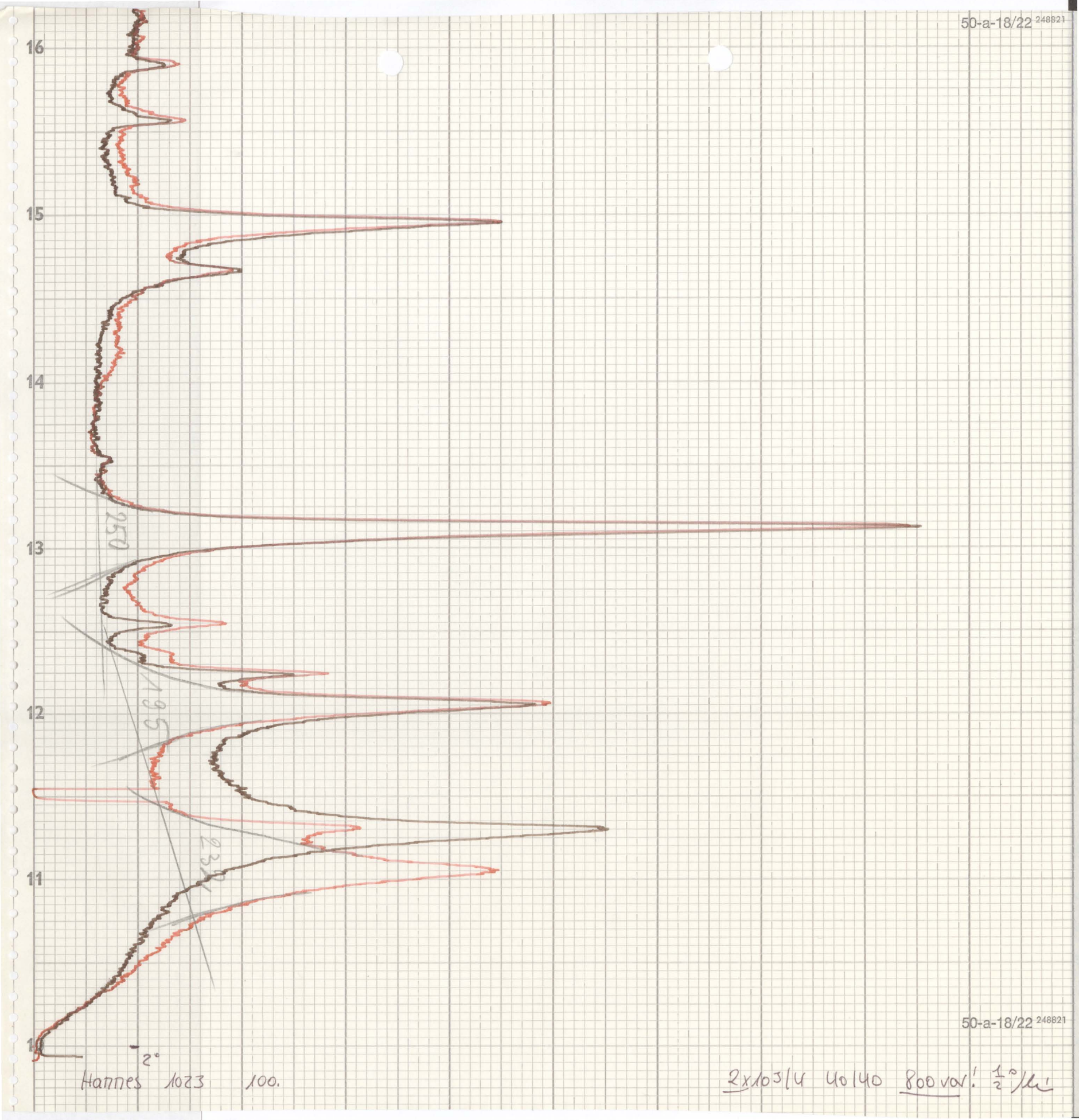


50-a-18/22 248821



23
22
21
20
19
18
17
50-a-18/22 248821
220
216
246
Hannes 1023 79
2x10⁵/4 40/40 Bal! ½°/Min

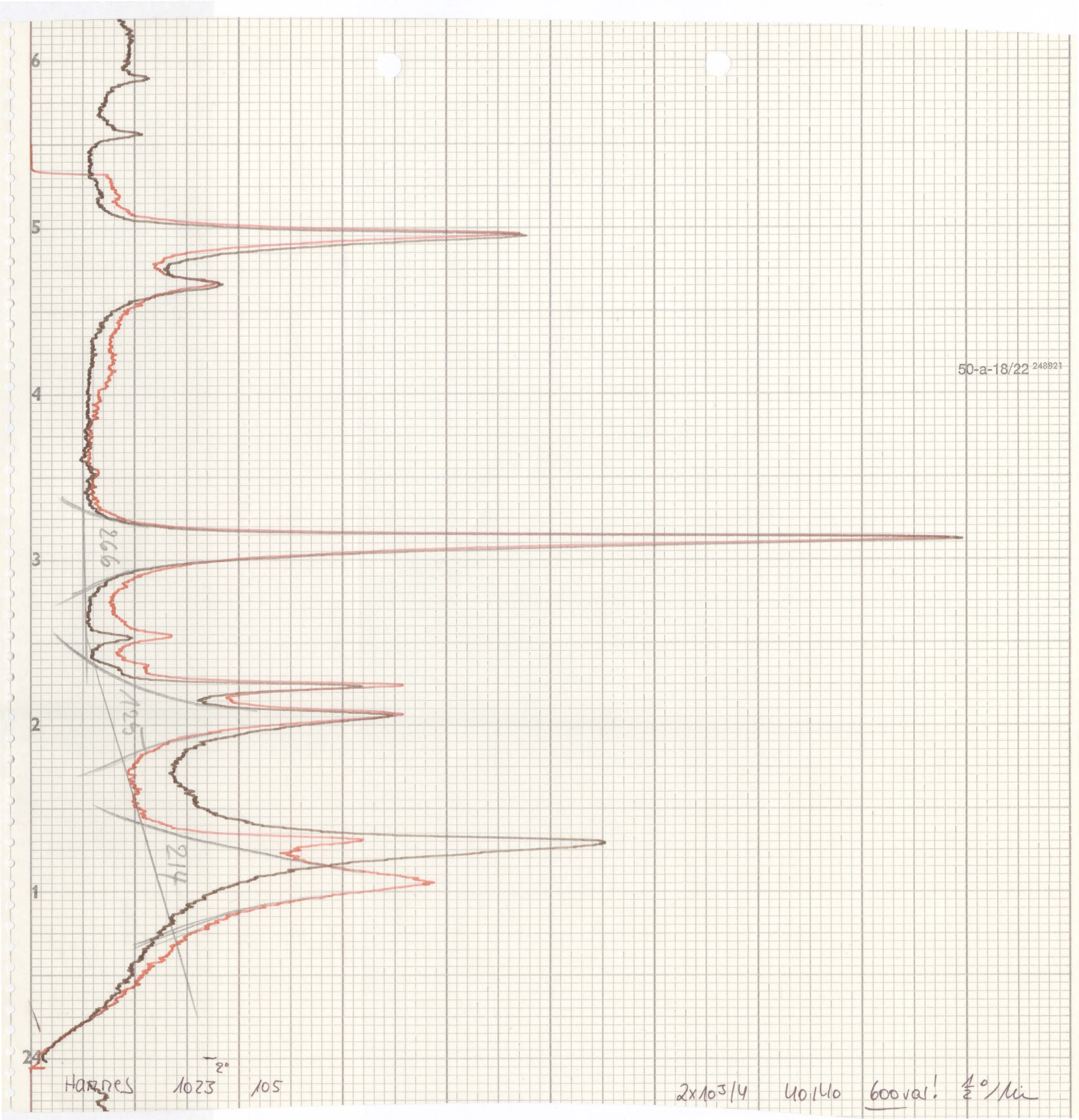

7
6
5
4
3
2
1
245
287
237
50-a-18/22 248821
2°
Hannes 1023 90.
2x10J 14 40/40 Kal! ½°/hi

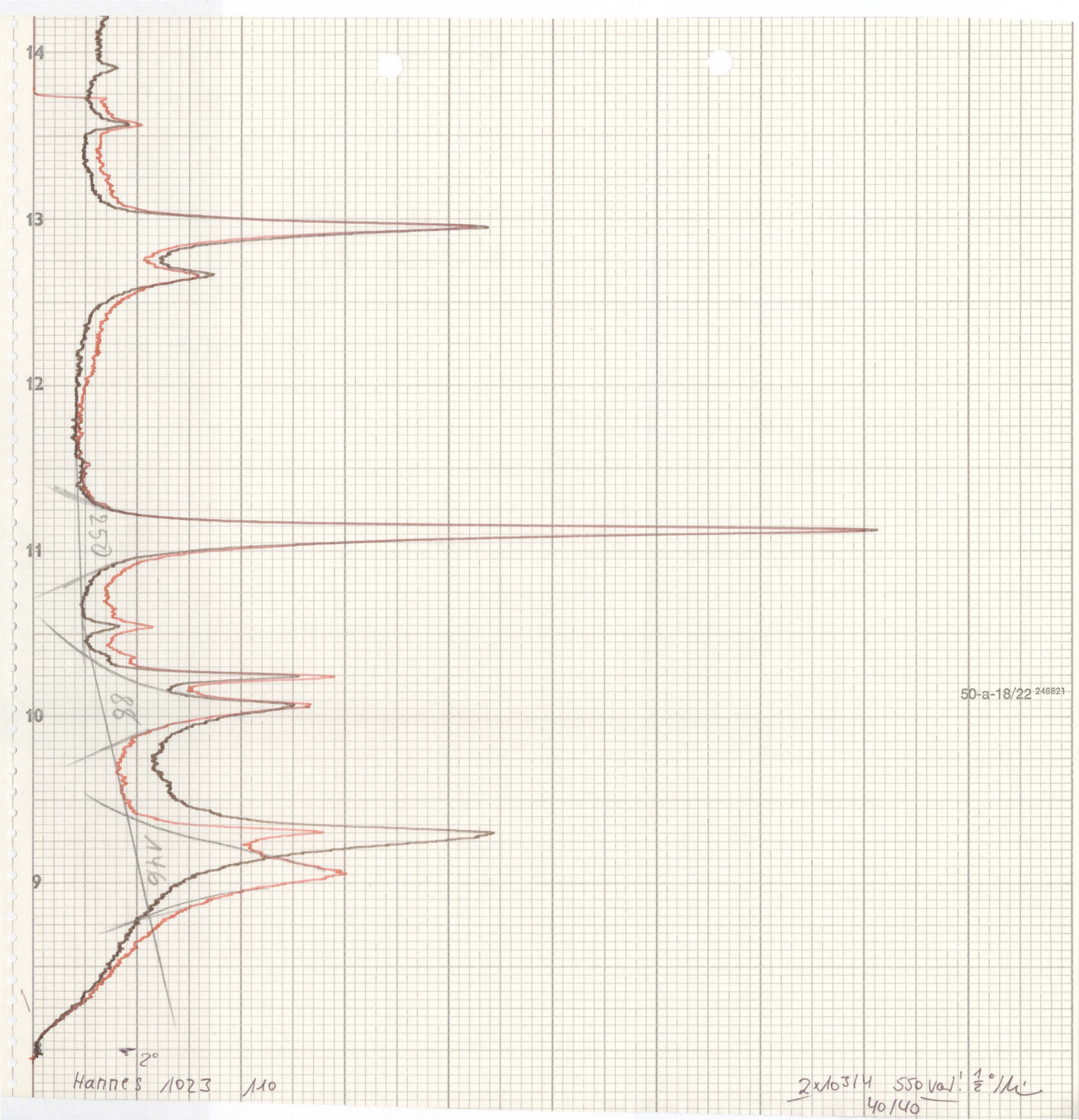


50-a-18/22 248821

Hannes 1023 100.

2x10 3/4 40/40 800 var! ½°/h!

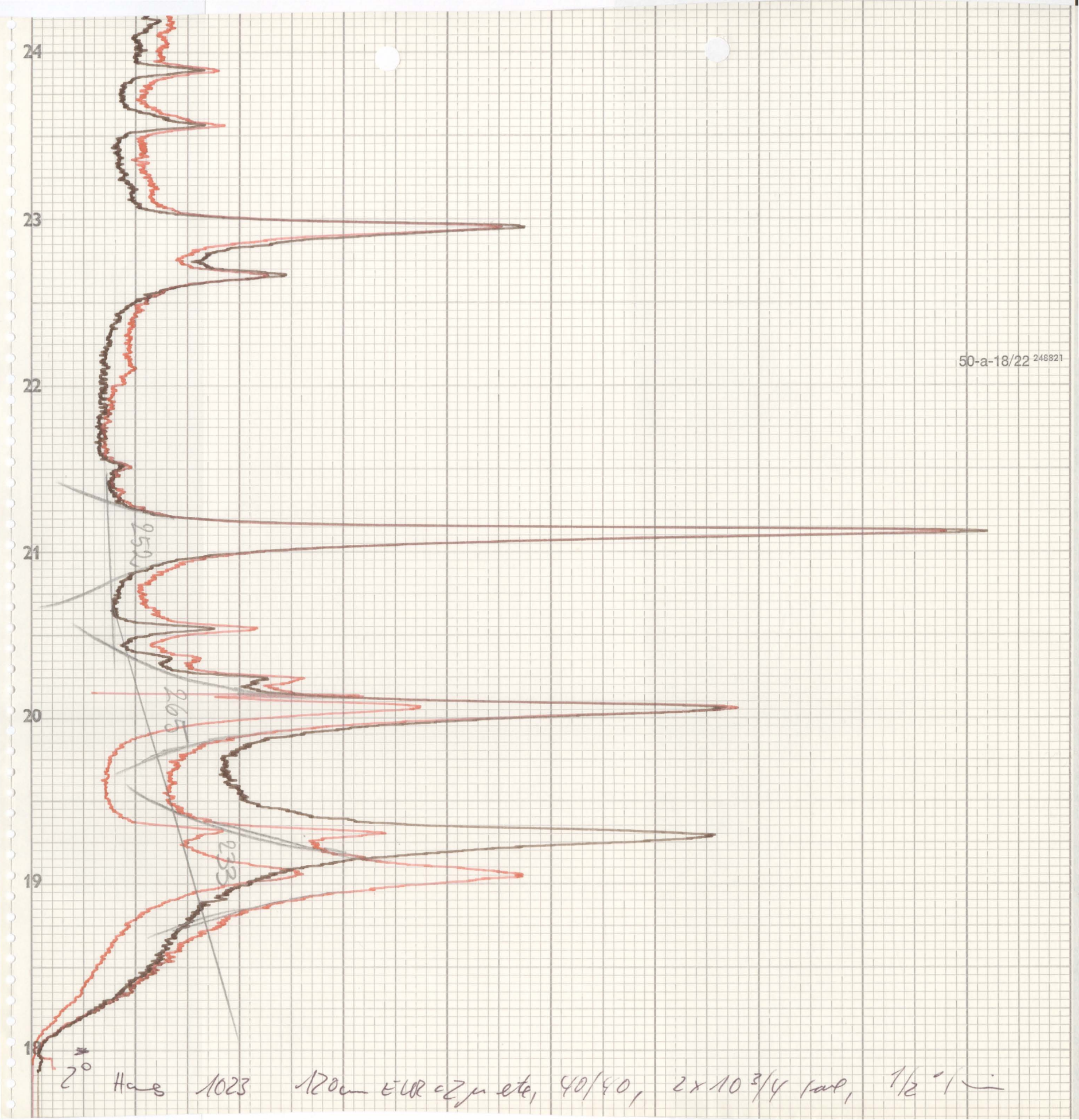

6
5
4
3
2
1
24
50-a-18/22 248821
266
125
214
Hannes 1023 105
2x10³/4 40/40 600 vol! ½°/Min

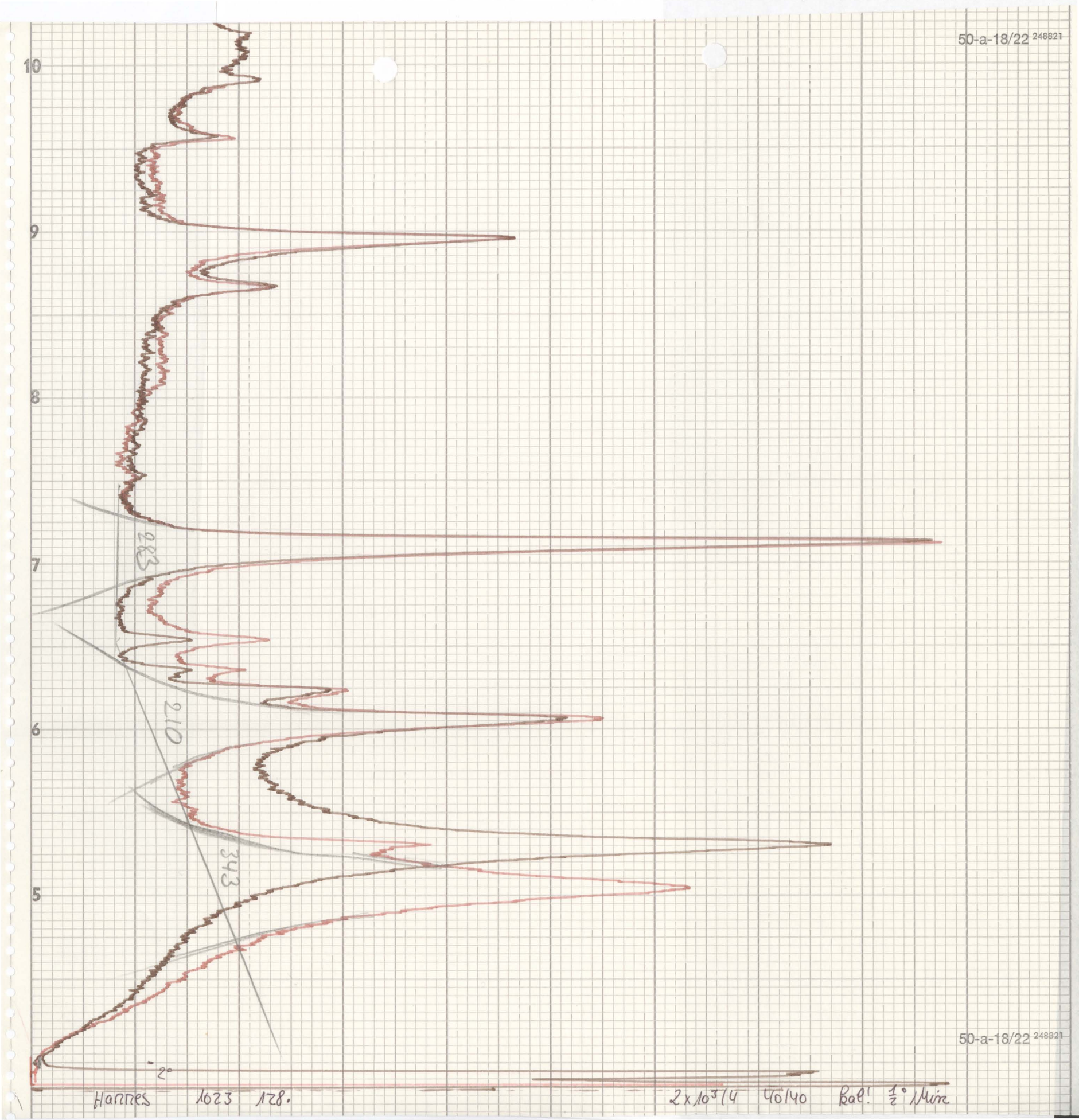


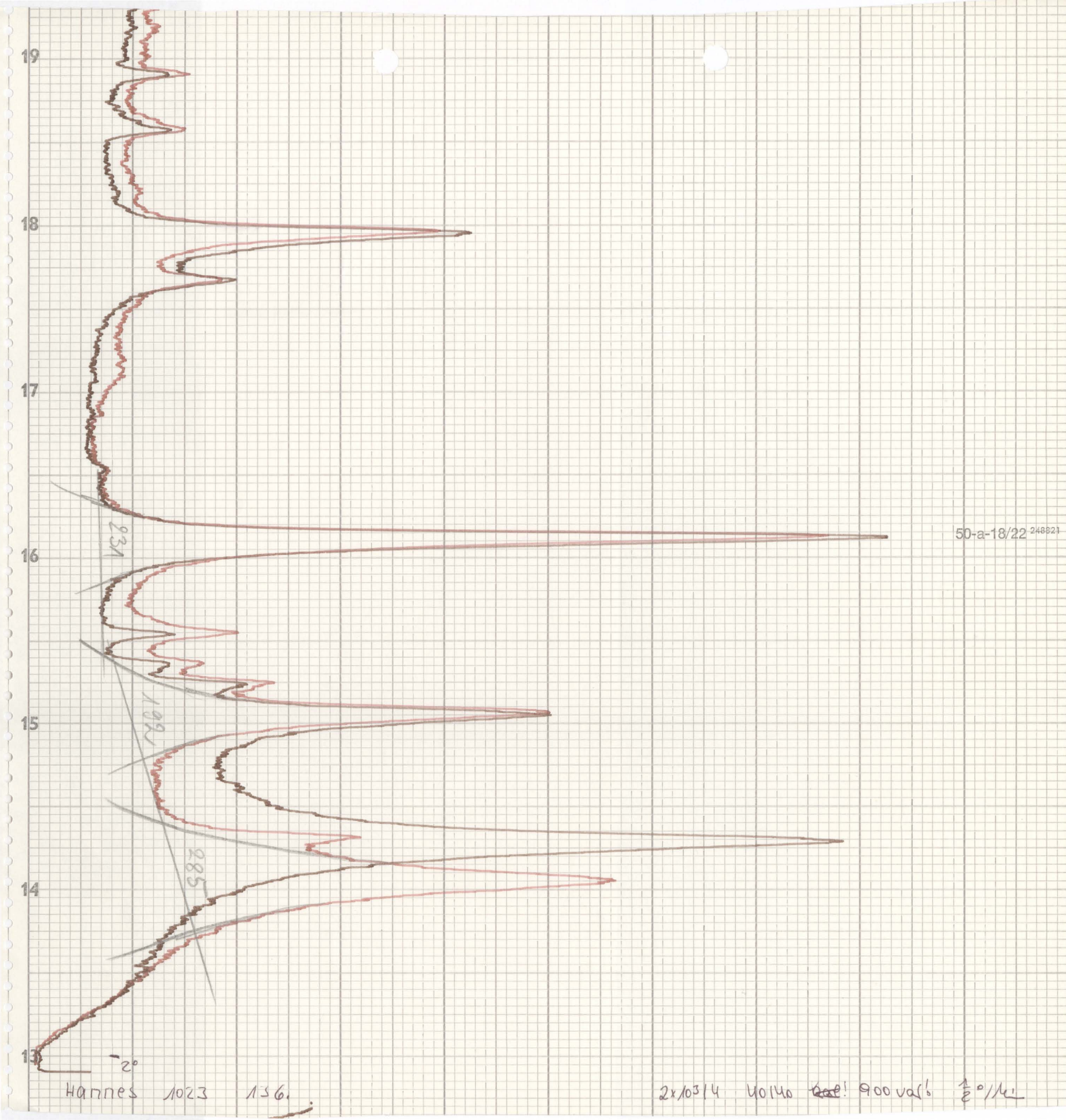
50-a-18/22 248821

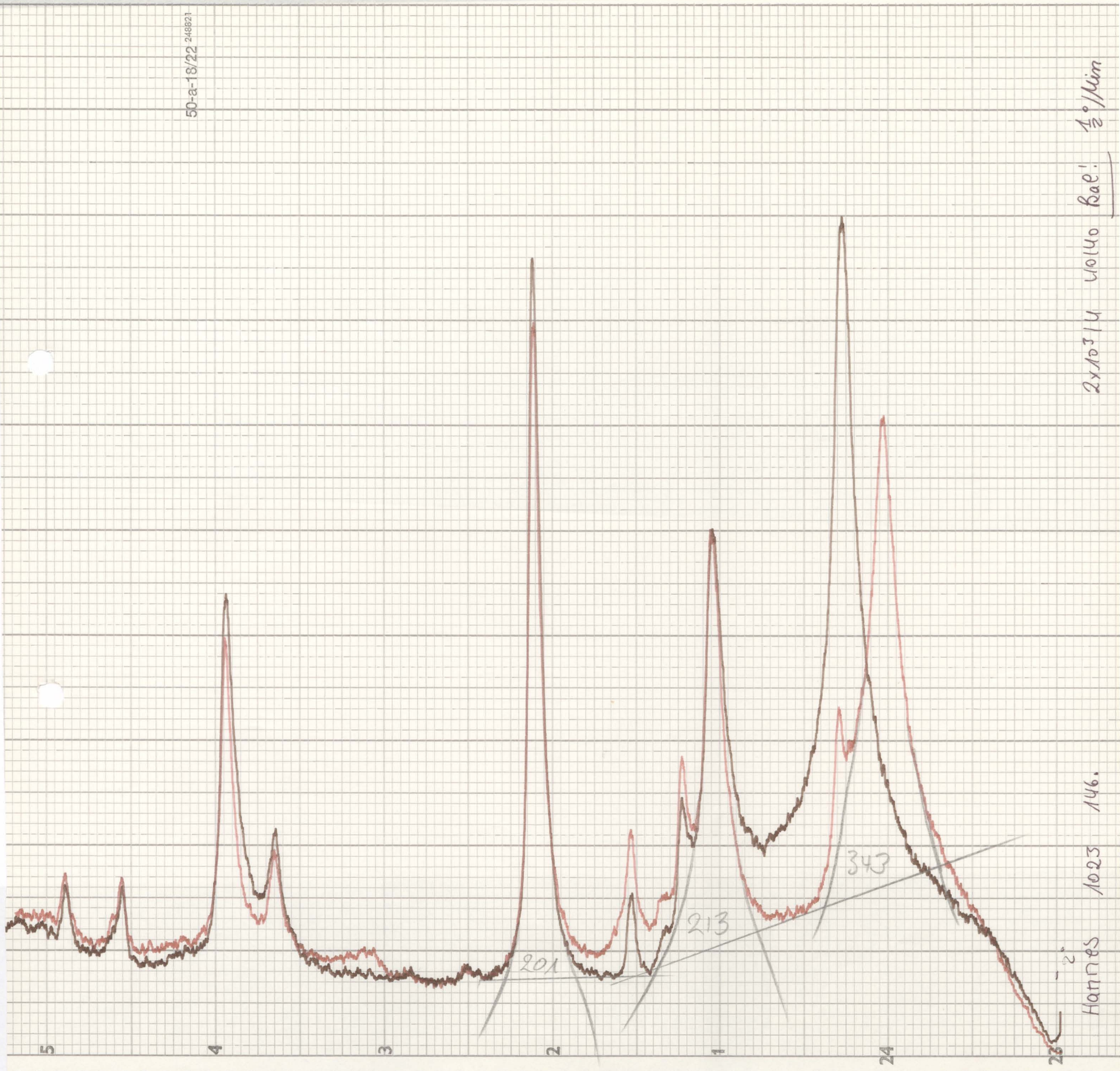
Hannes 1023 110

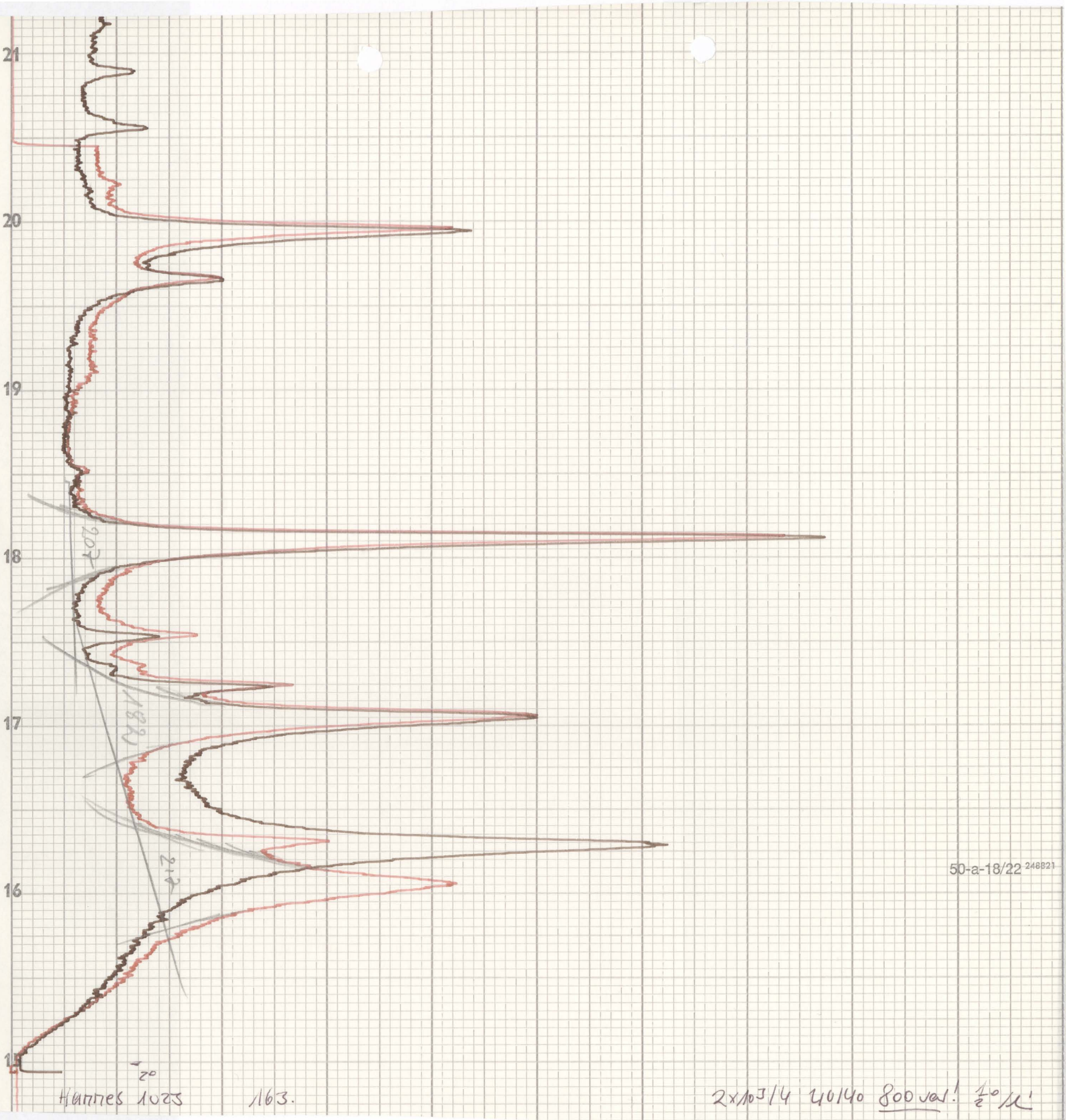
2x10314 550 Val: ½°/M
40/40

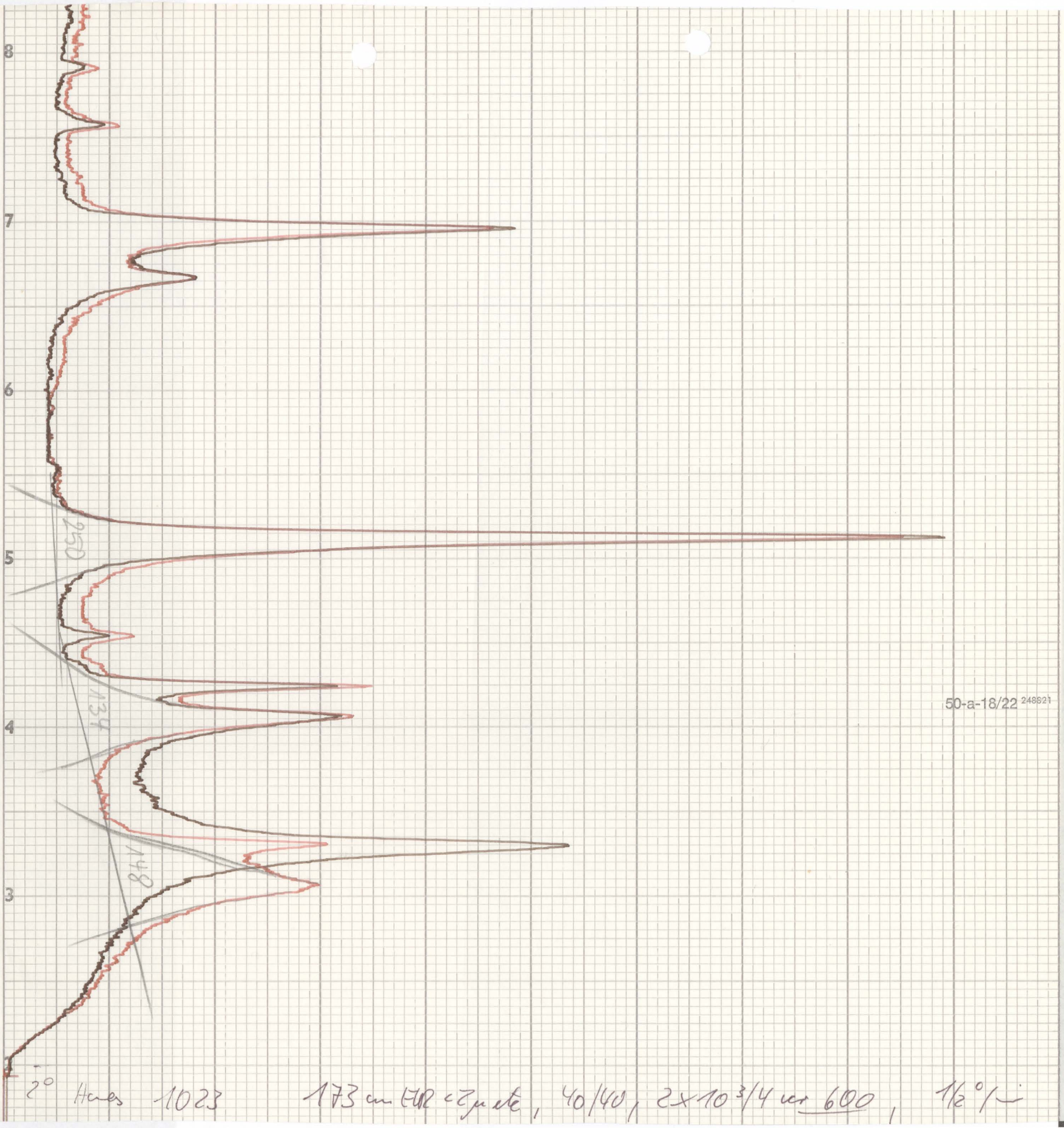

24
23
22
21
20
19
18
50-a-18/22 248821
252
265
233
2° Hans 1023 120cm ELR = 2μ etc, 40/40, 2x10 3/4 rad, 1/2 °/min


50-a-18/22 248821
10
9
8
7
6
5
4
283
210
343
-2°
Hannes 1623 128.
2x10³/4 40/40 Kal! ½°/Min
50-a-18/22 248821

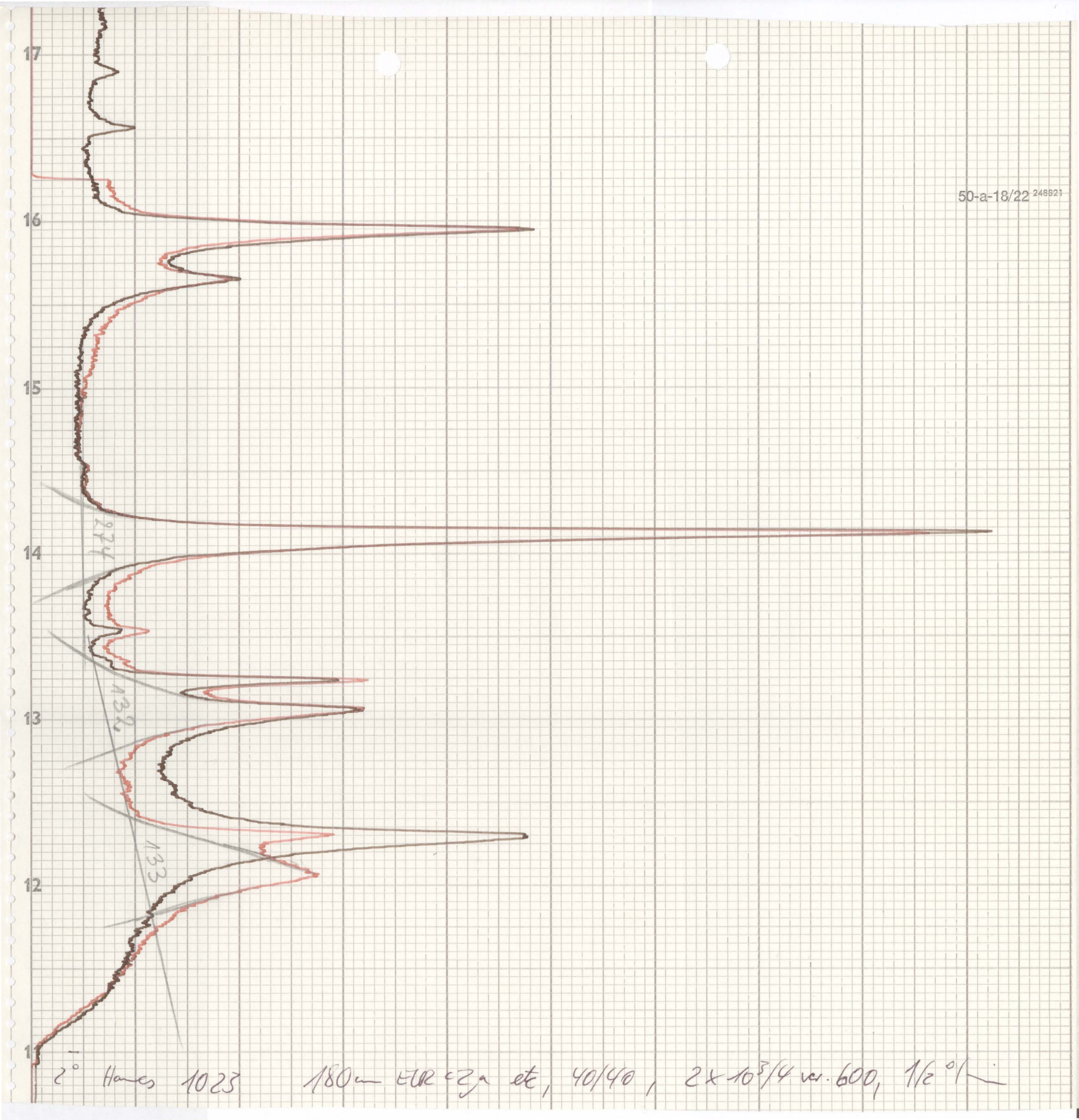

19
18
17
16
15
14
13
231
192
285
50-a-18/22 248821
-2°
Hannes 1023 136.
2x10³/4 40/40 ~~[illegible]~~! 900 vas! ½°/M


50-a-18/22 248821
2x10³/4 40140 Rae! 1°/min
Hannes 1023 146.
201
213
343
5
4
3
2
1
24
23
-2°

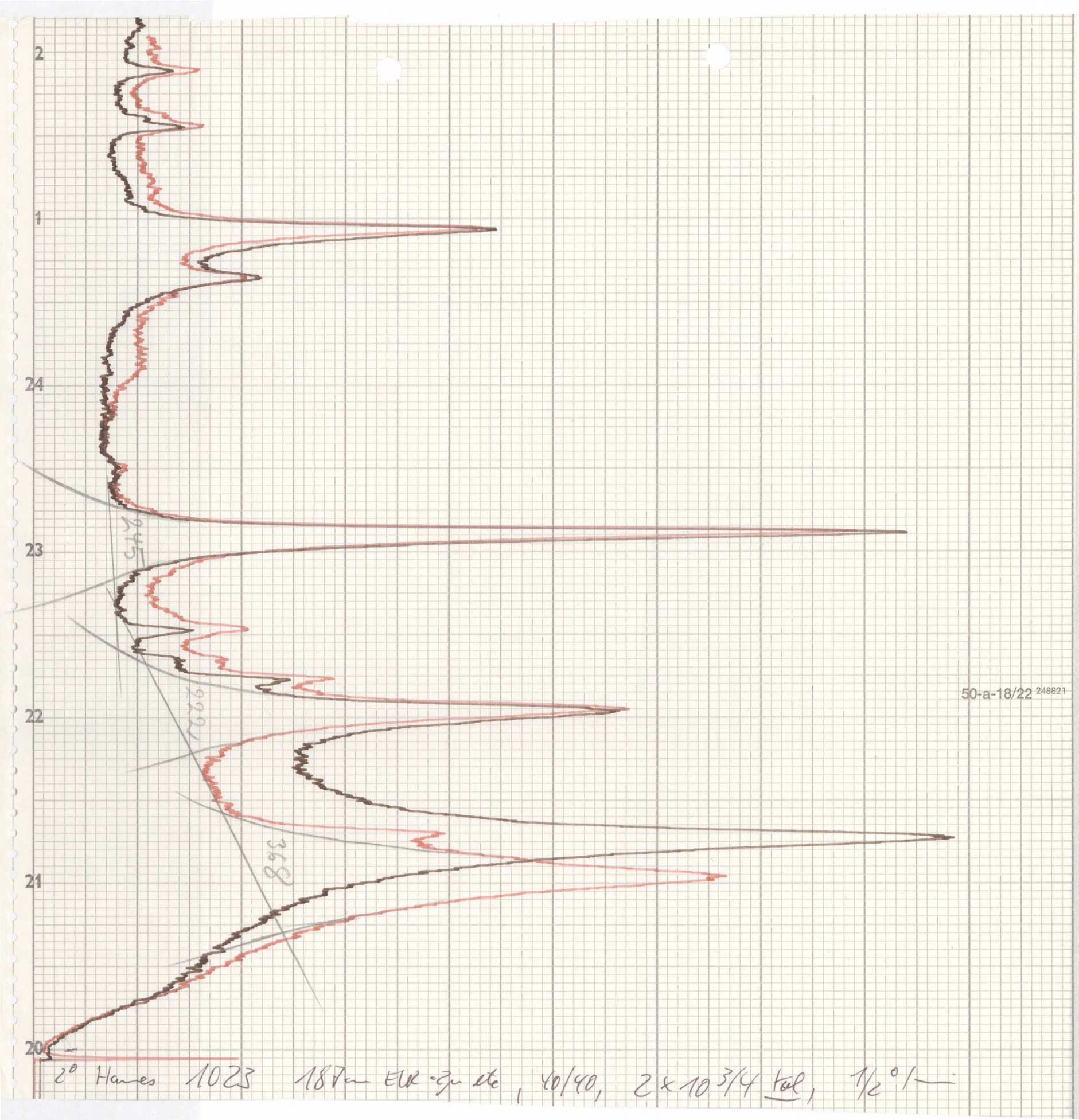

21
20
19
18
17
16
15
207
182
217
50-a-18/22 248821
Hannes 1023
163.
2x10³/4 40/40 800 var! ½°/h

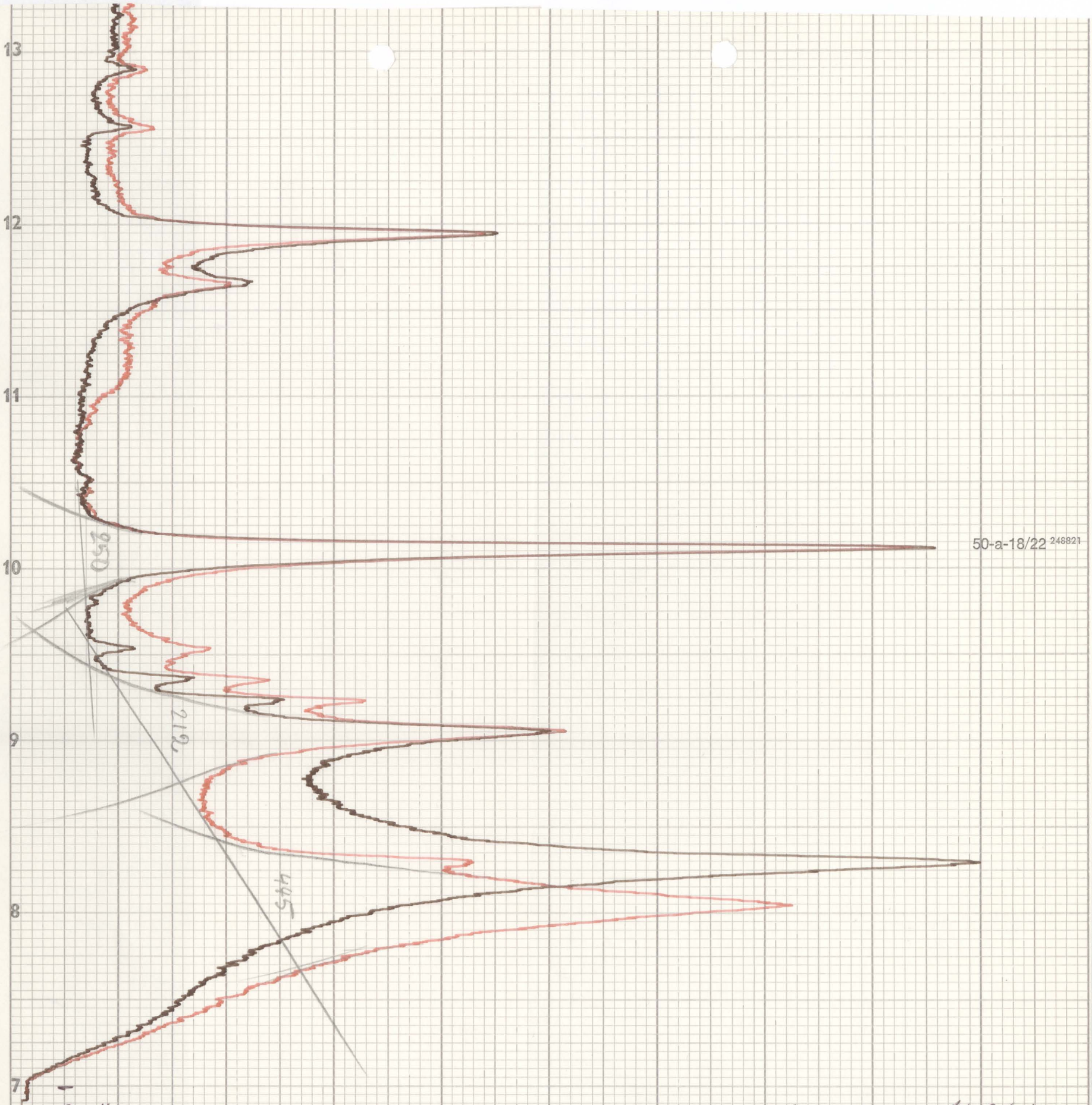


2° Hones 1023 173 cm EUR < 2 µ ete, 40/40, 2 x 10 3/4 ver 600, 1/2 °/–

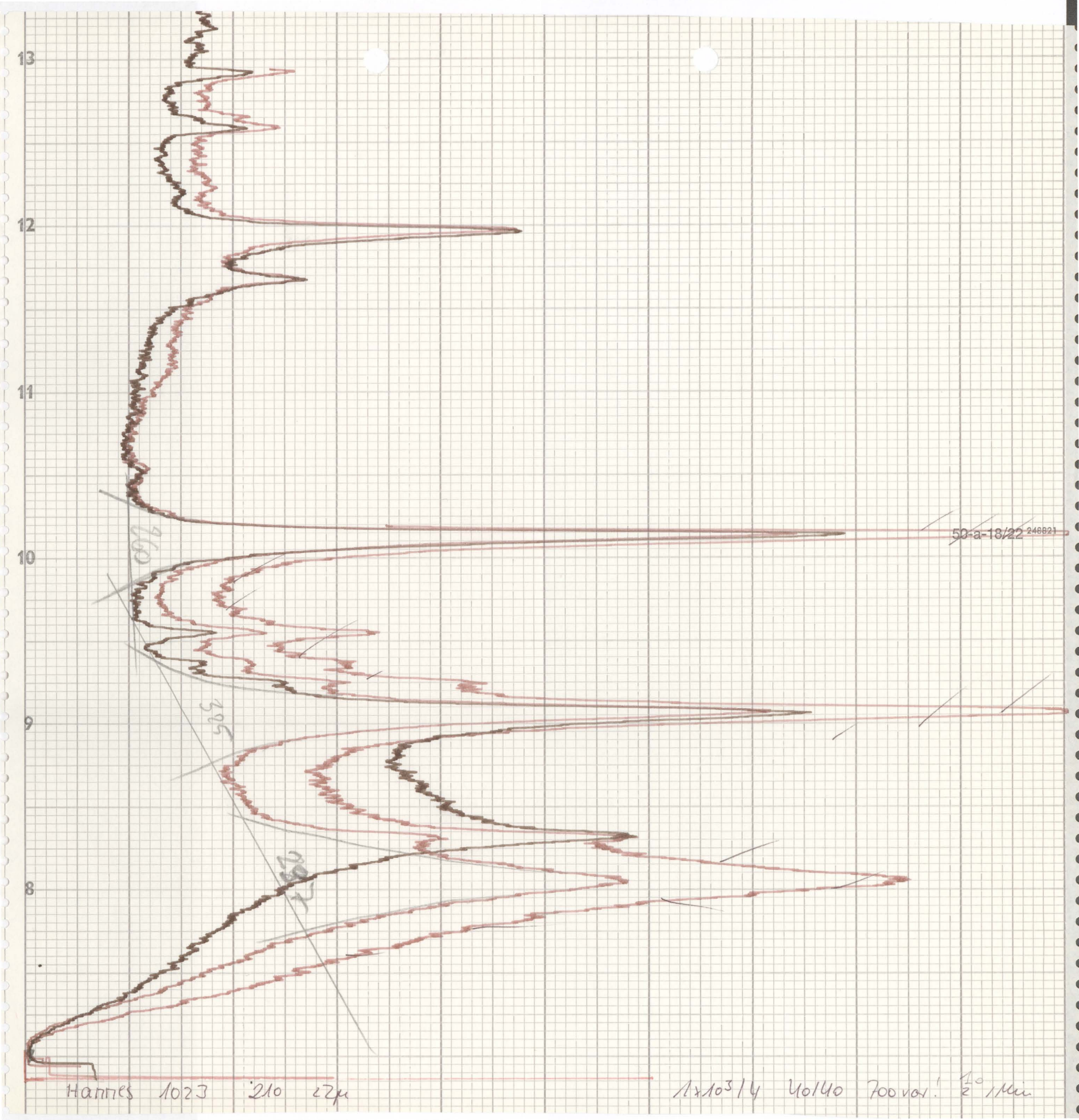


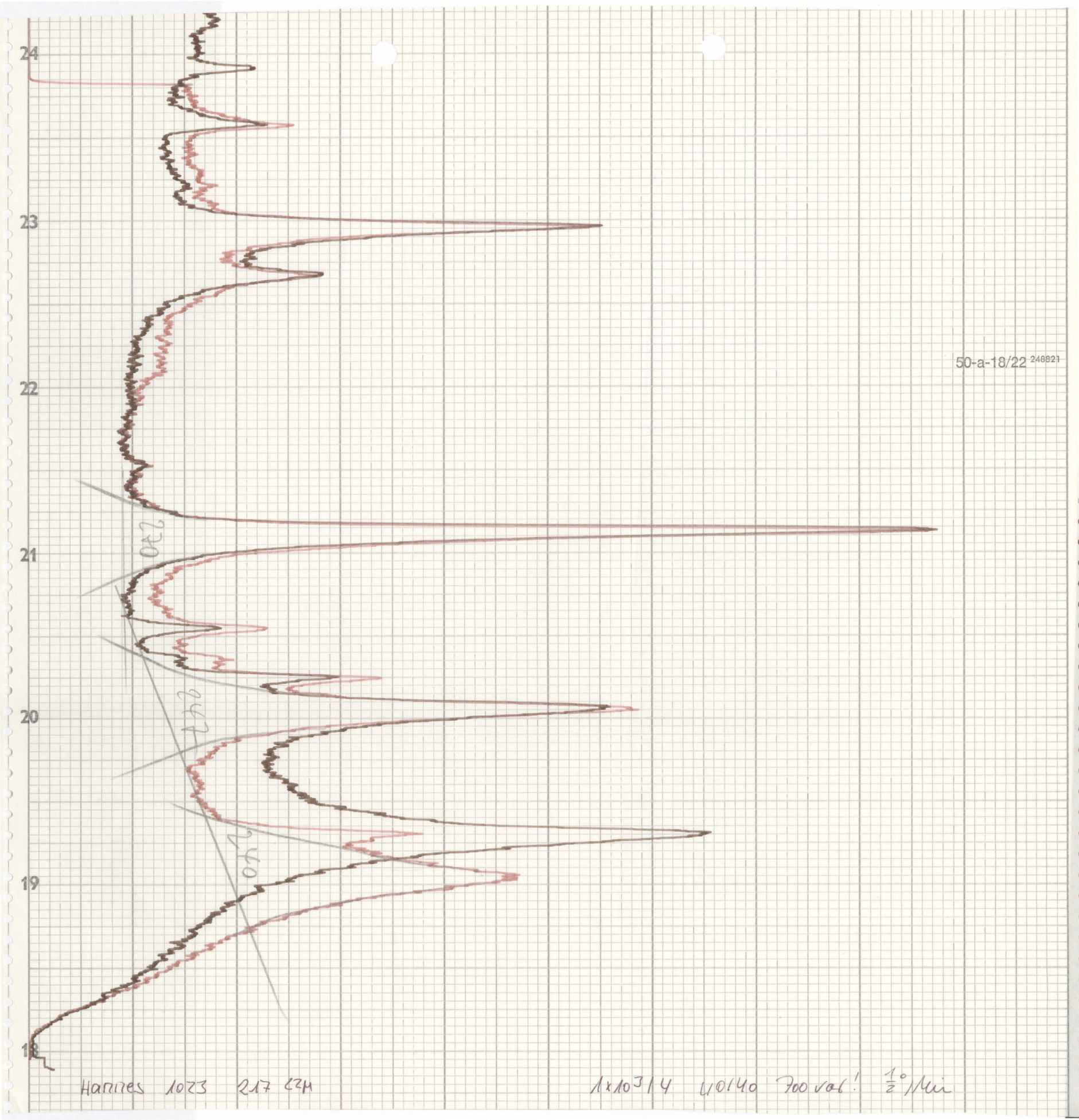
17
16
15
14
13
12
11
50-a-18/22 248821
274
132
133
2° Hames 1023 180 cm EUR <2 μ etc, 40/40, 2 x 10³/4 ver. 600, 1/2 °/min

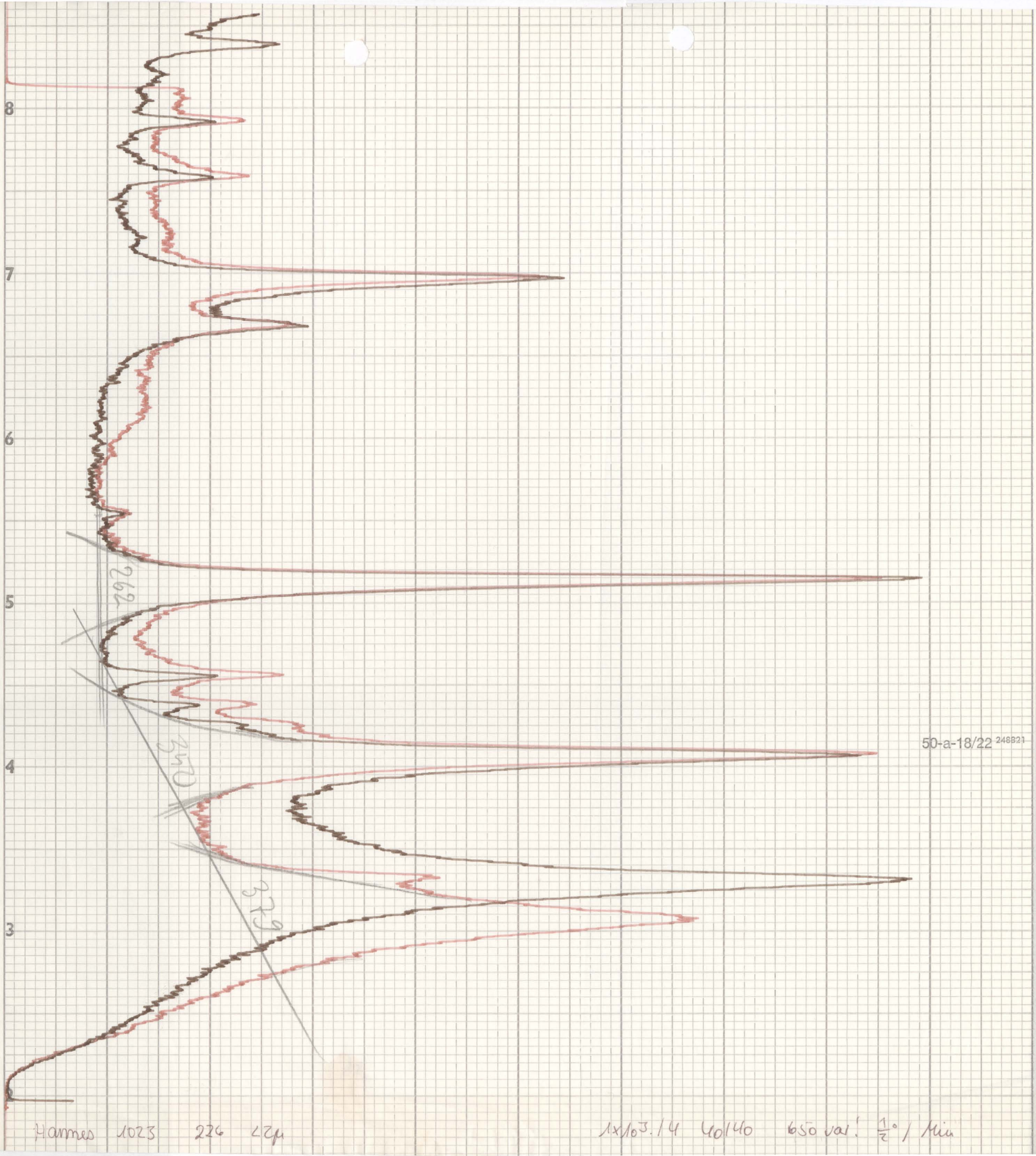

2
1
24
23
22
21
20
245
222
368
50-a-18/22 248821
2° Hames 1023 18 Jan ELR - 2μ etc, 40/40, 2 x 10 3/4 tal, 1/2 °/—

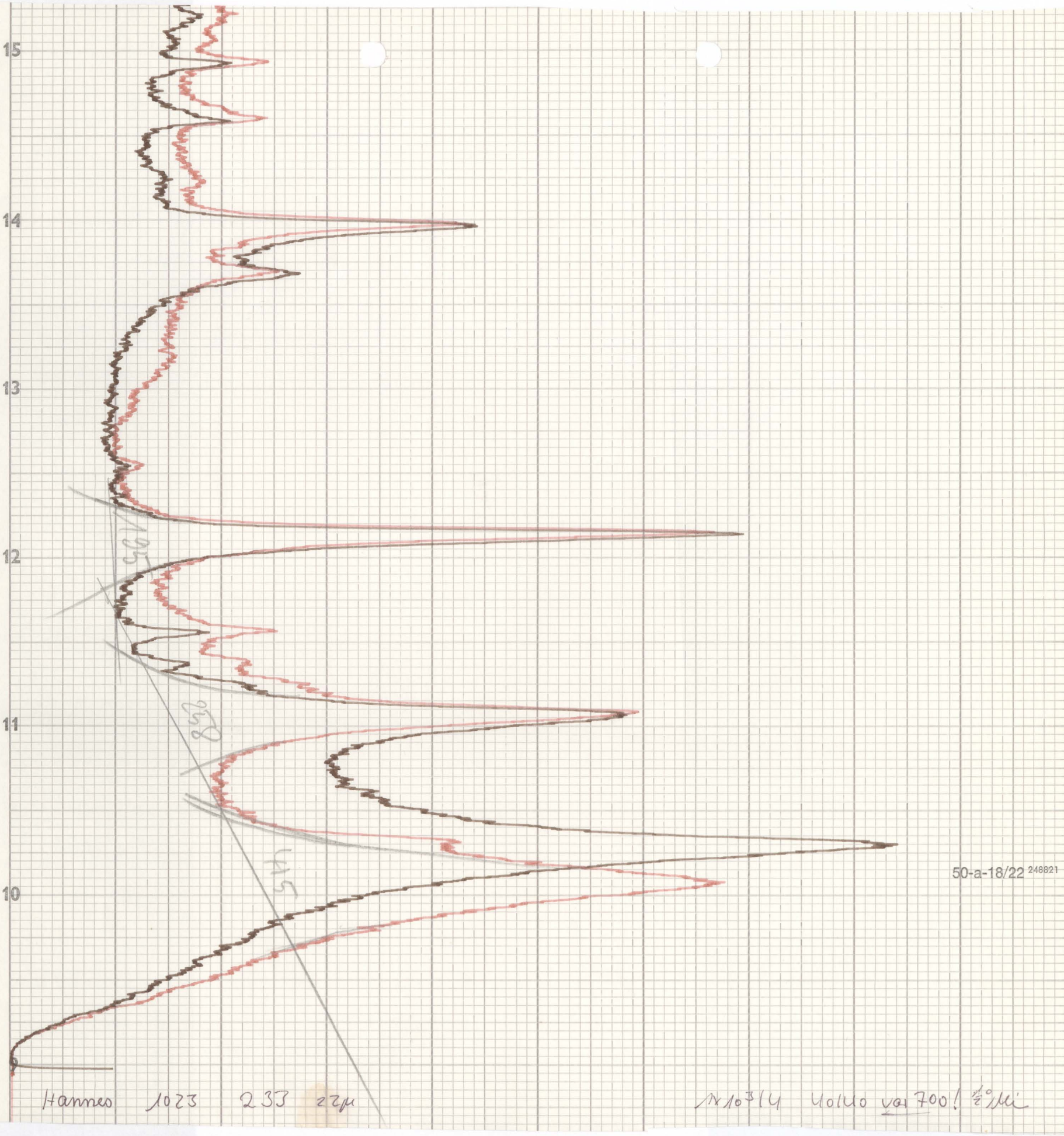


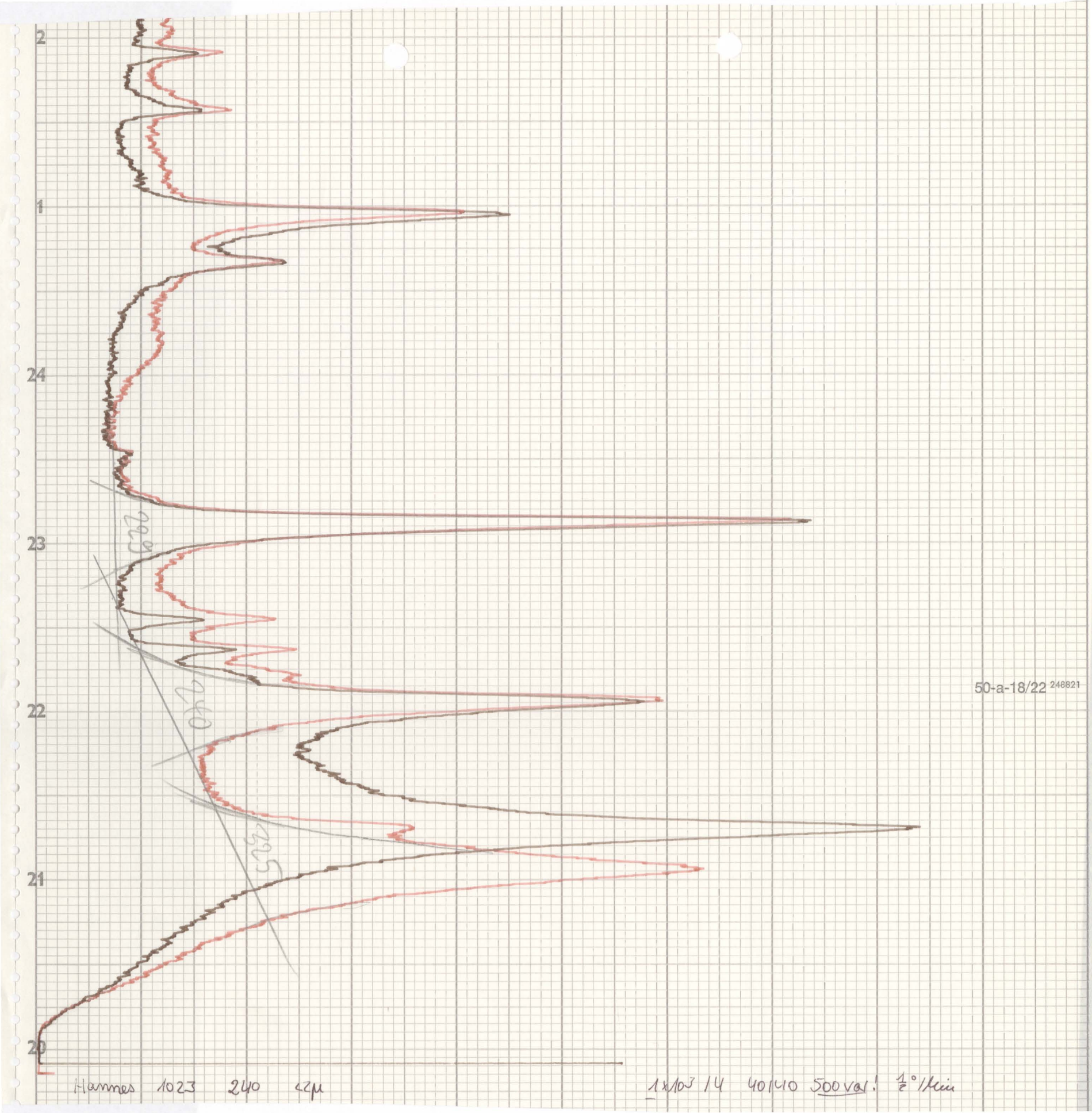
2° Hamas 1023 197 cm EUR = 2μ etc, 40/40, 2×10³/4 m. 800, 1/2 °/—

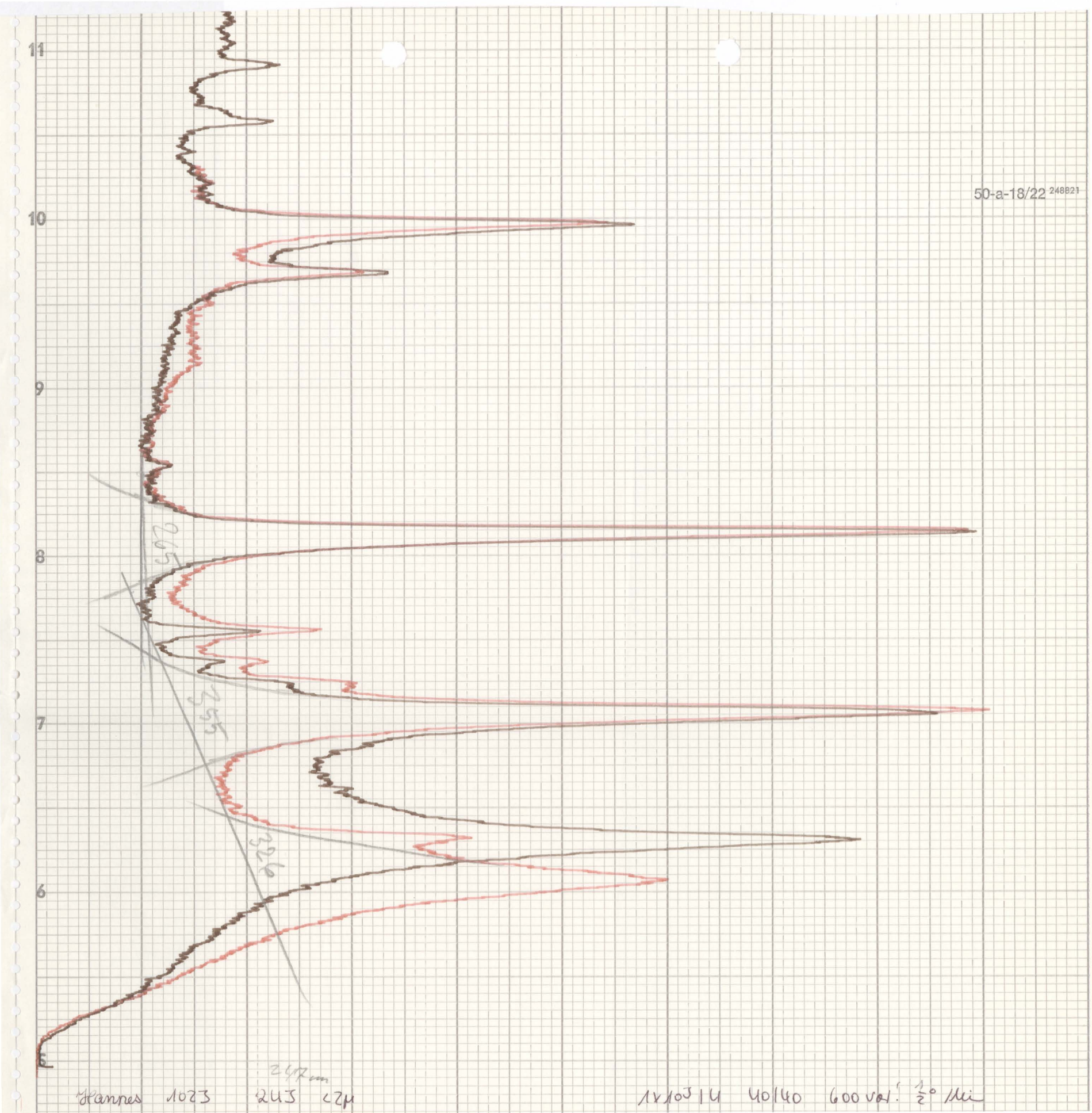

13
12
11
10
9
8
50-a-18/22 248821
260
325
287
Hannes 1023 210 22µ
1x10³/4 40/40 700 var! 1/2° /Min


24
23
22
21
20
19
18
50-a-18/22 248821
270
247
240
Hannes 1023 217 22µ
1x10³/4 40/40 700 vol! ½°/Min

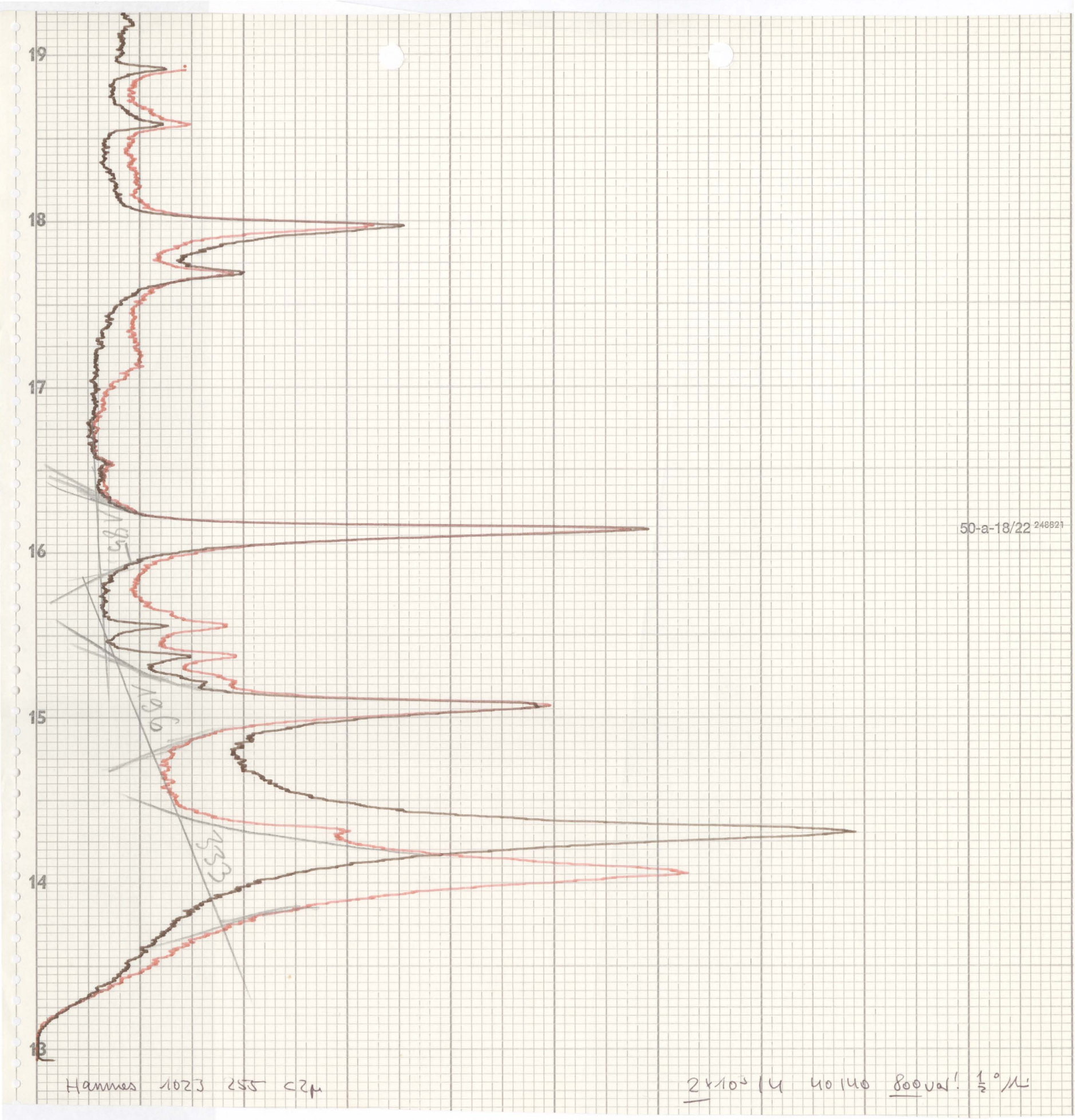

8
7
6
5
4
3
262
342
379
50-a-18/22 248821
Hannes 1023 226 <2µ
1x10³./4 40/40 650 var! ½°/Min

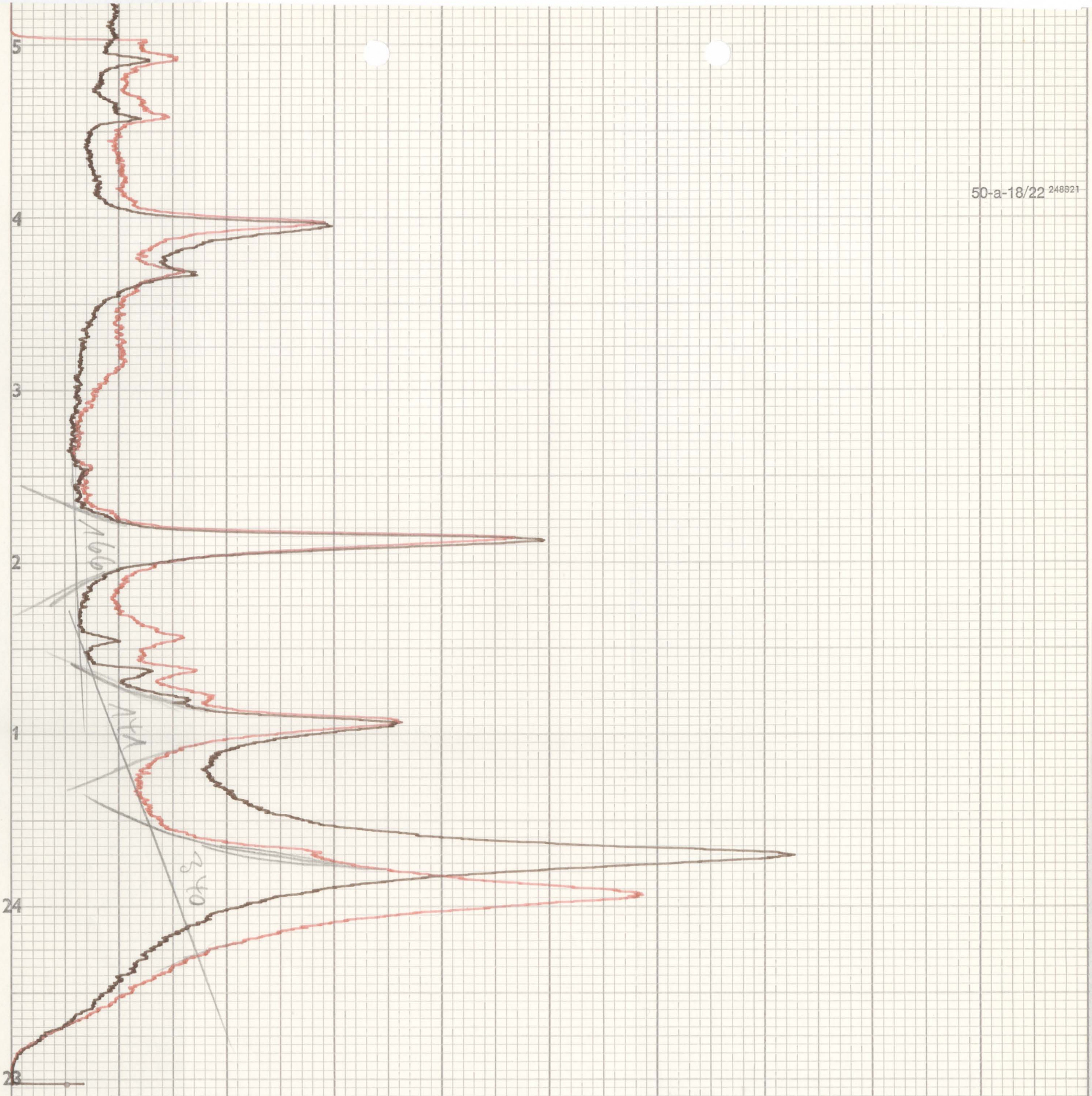

15
14
13
12
11
10
195
258
415
50-a-18/22 248821
Hannes 1023 233 22µ
1x10³/4 40/40 var 700! ½°Mi

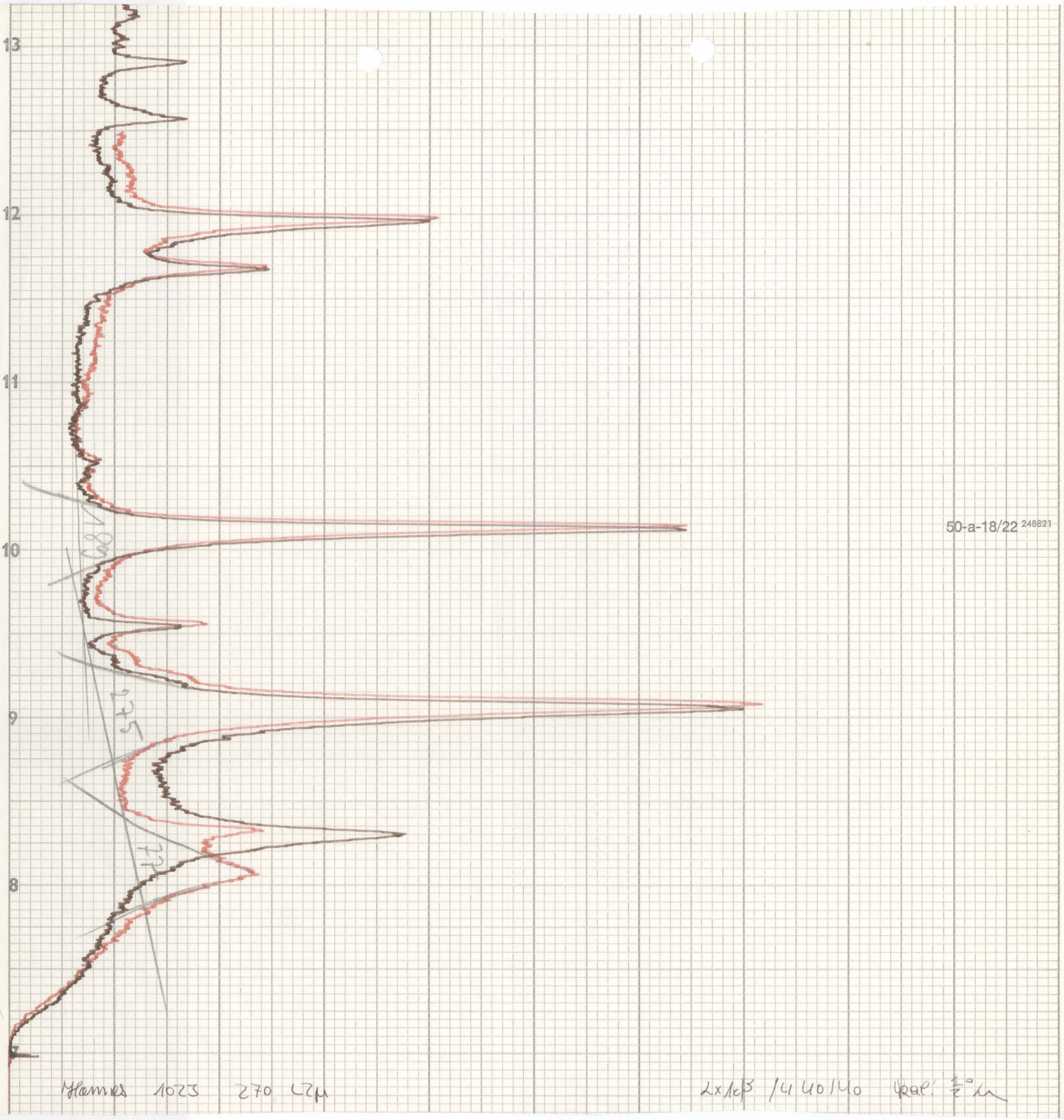

2
1
24
23
22
21
20
C32
C32
C32
50-a-18/22 248821
Hannes 1023 240 <2µ
1x10³ / 4 40/40 500 var! ½°/Min

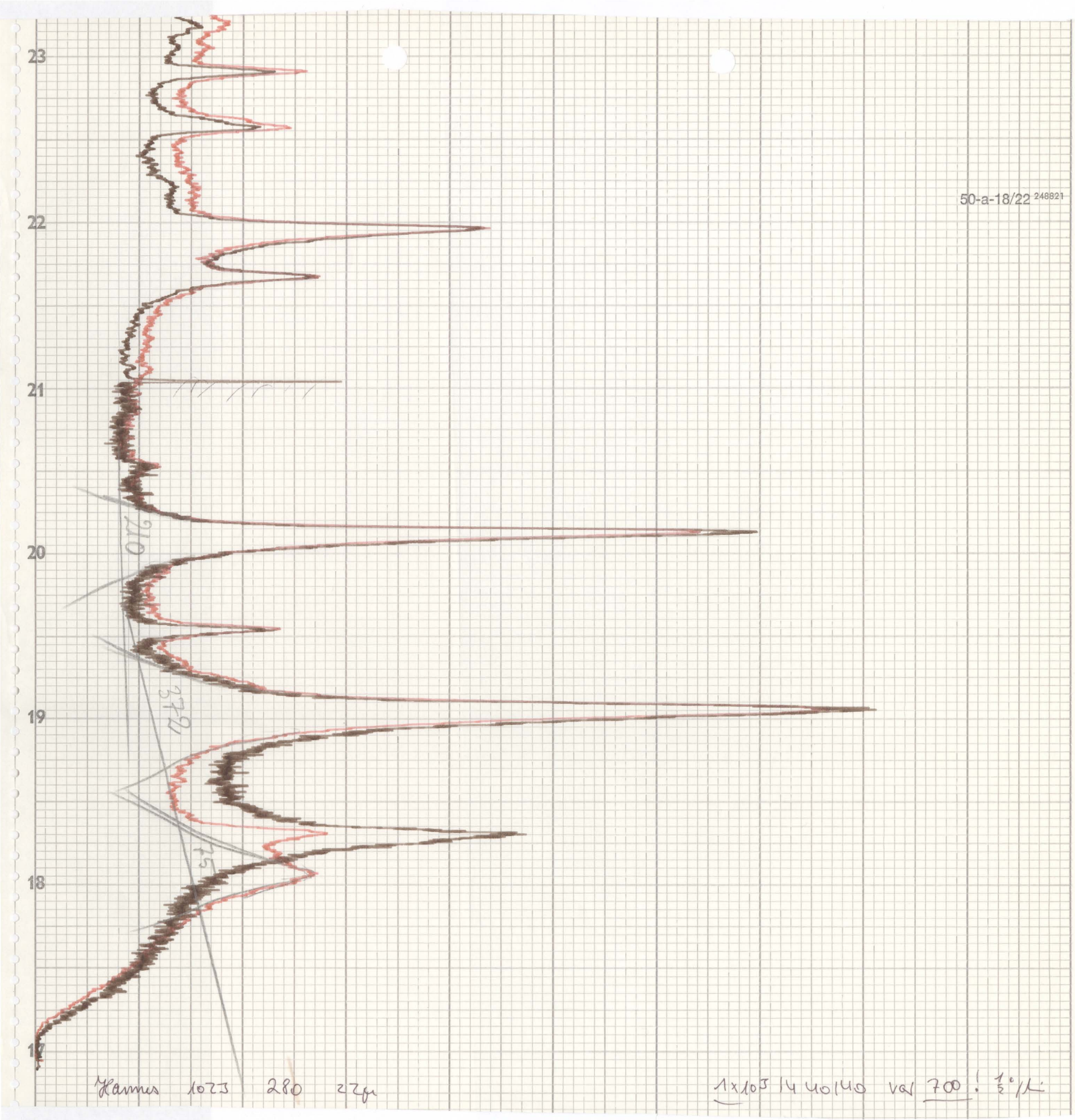


50-a-18/22 248821
11
10
9
8
7
6
5
265
355
326
247 cm
Hannes 1023 24J <2μ
1x10J 14 40/40 600 var! ½° Mi

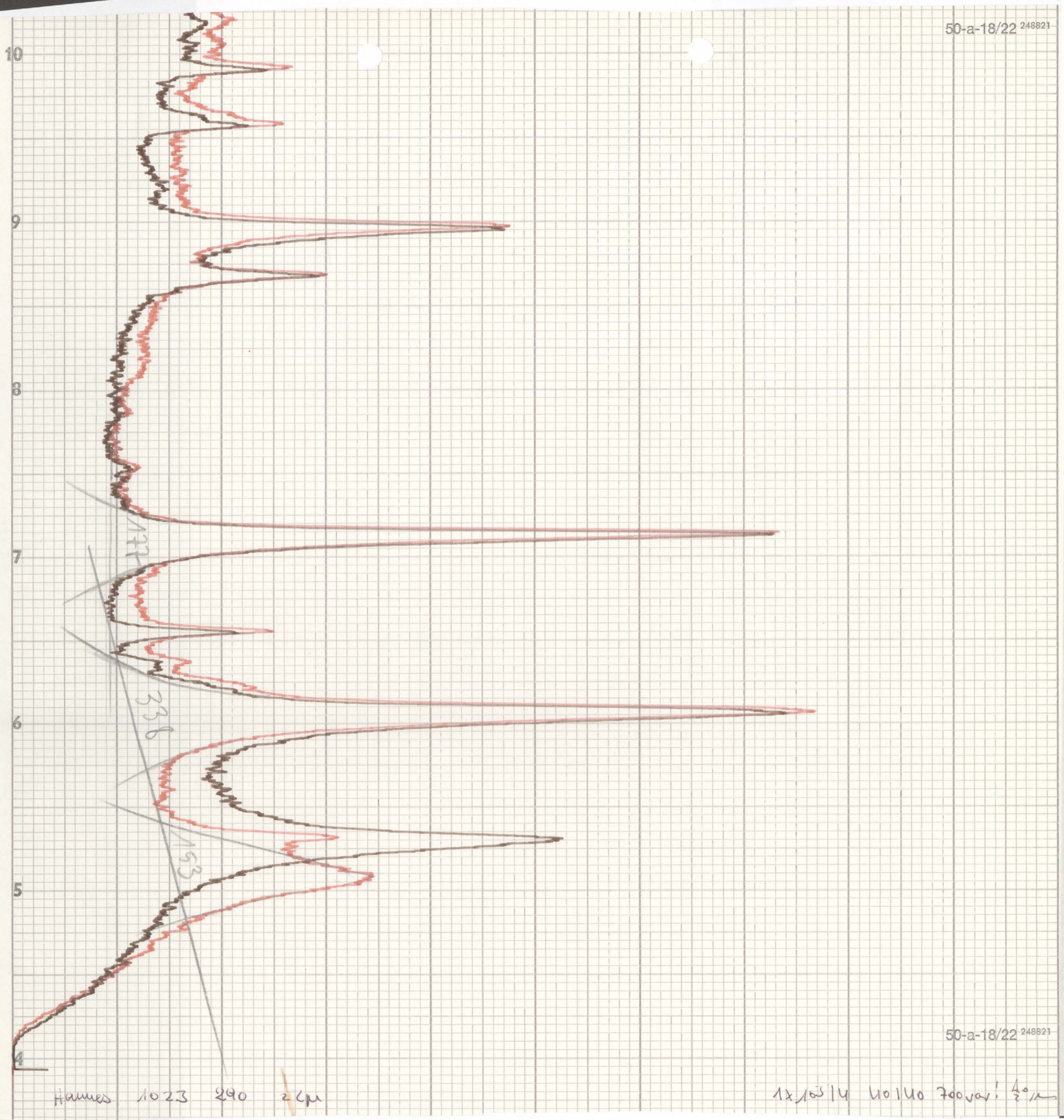

19
18
17
16
15
14
13
Sb
Ca
Cs
50-a-18/22 248821
Hannes 1023 255 c2µ
2+10³ 14 40 140 800 val! ½°/L

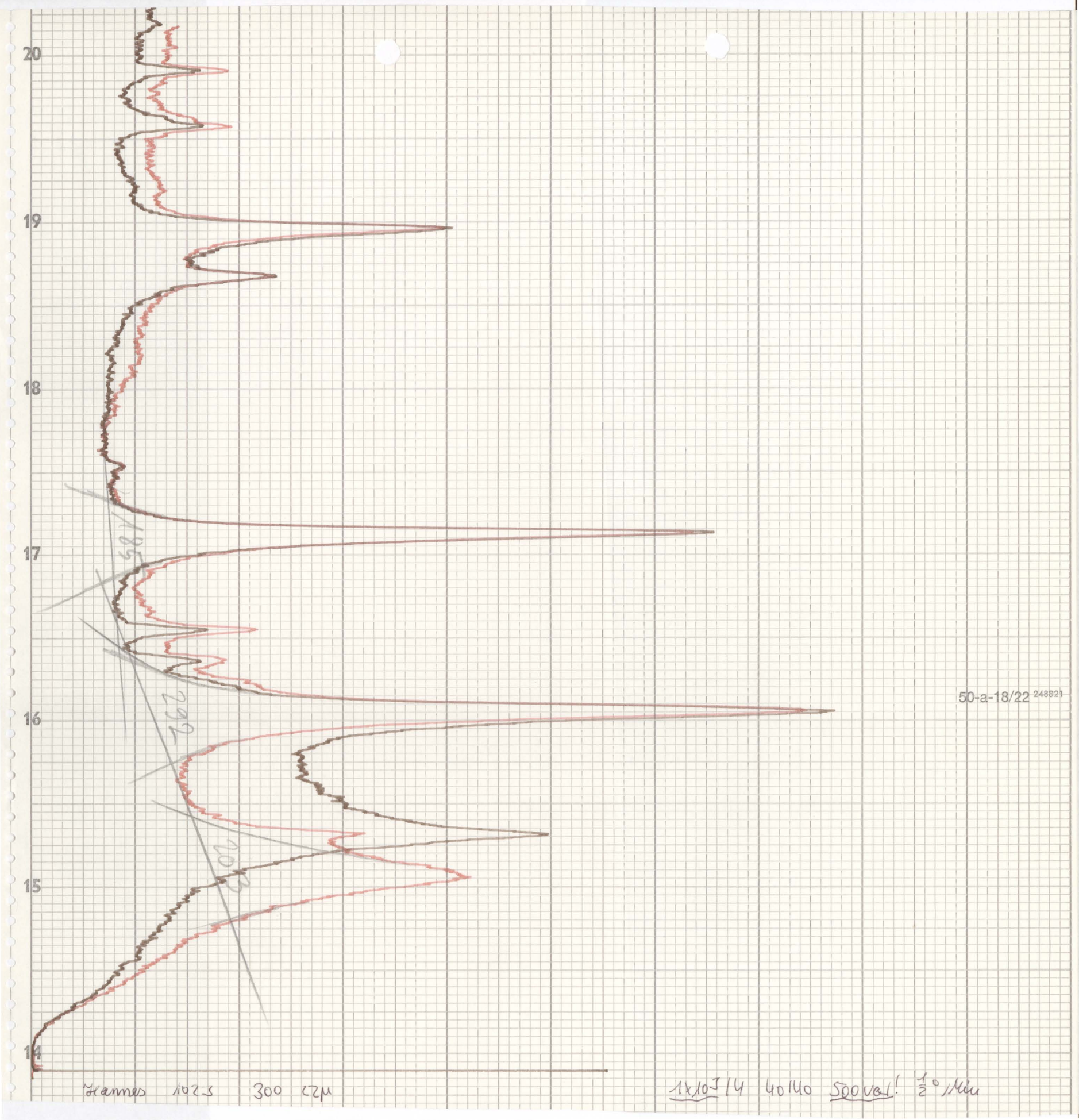

50-a-18/22 248821
5
4
3
2
1
24
23
166
171
340
Hannes 1083 262 22µ 2x103/4 800 var! 40/40 ½ °

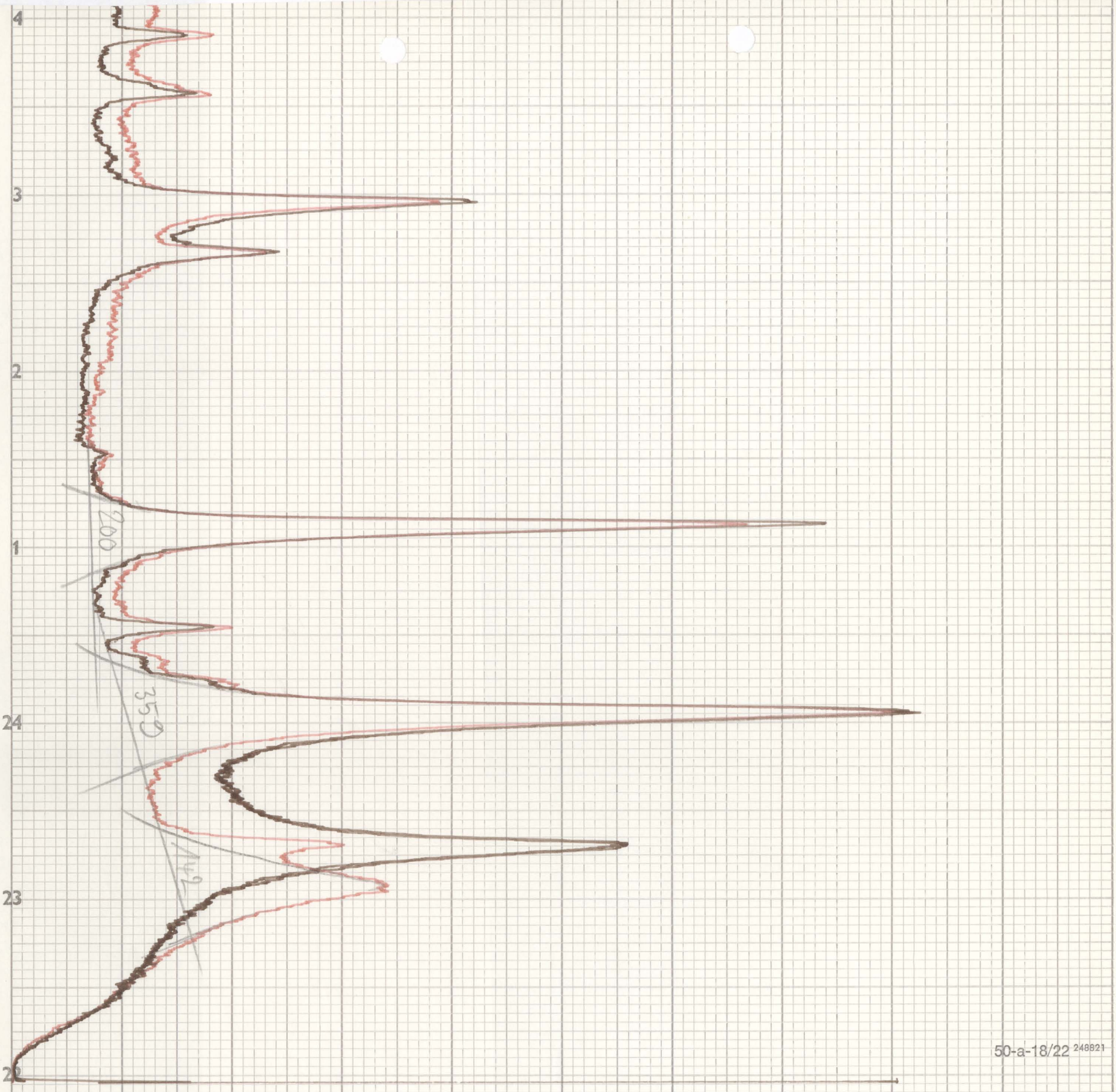

13
12
11
10
9
8
50-a-18/22 248821
Hamas 1023 270 L2μ
2x10³ /4 40/40 Kal: ½° m

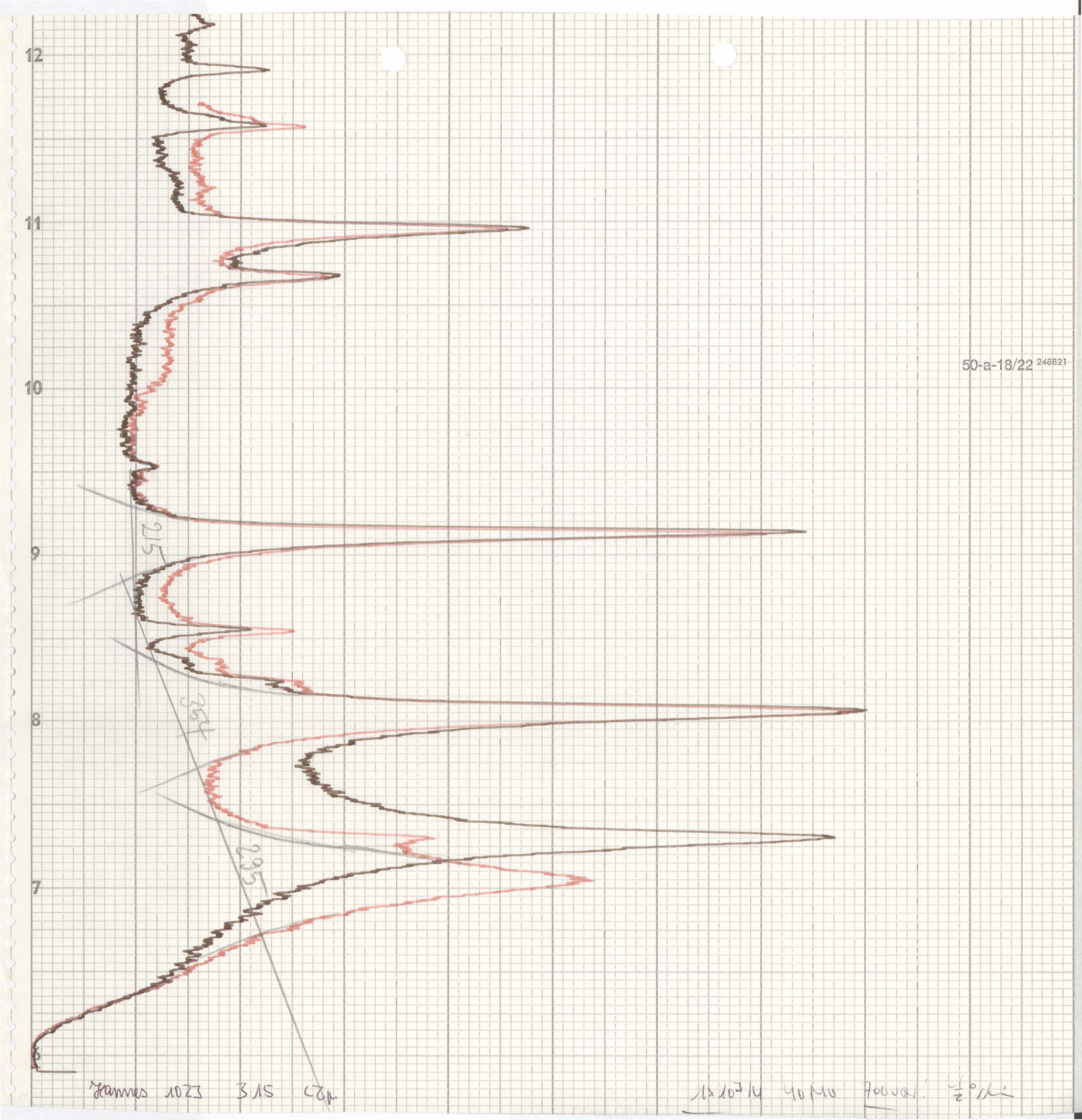


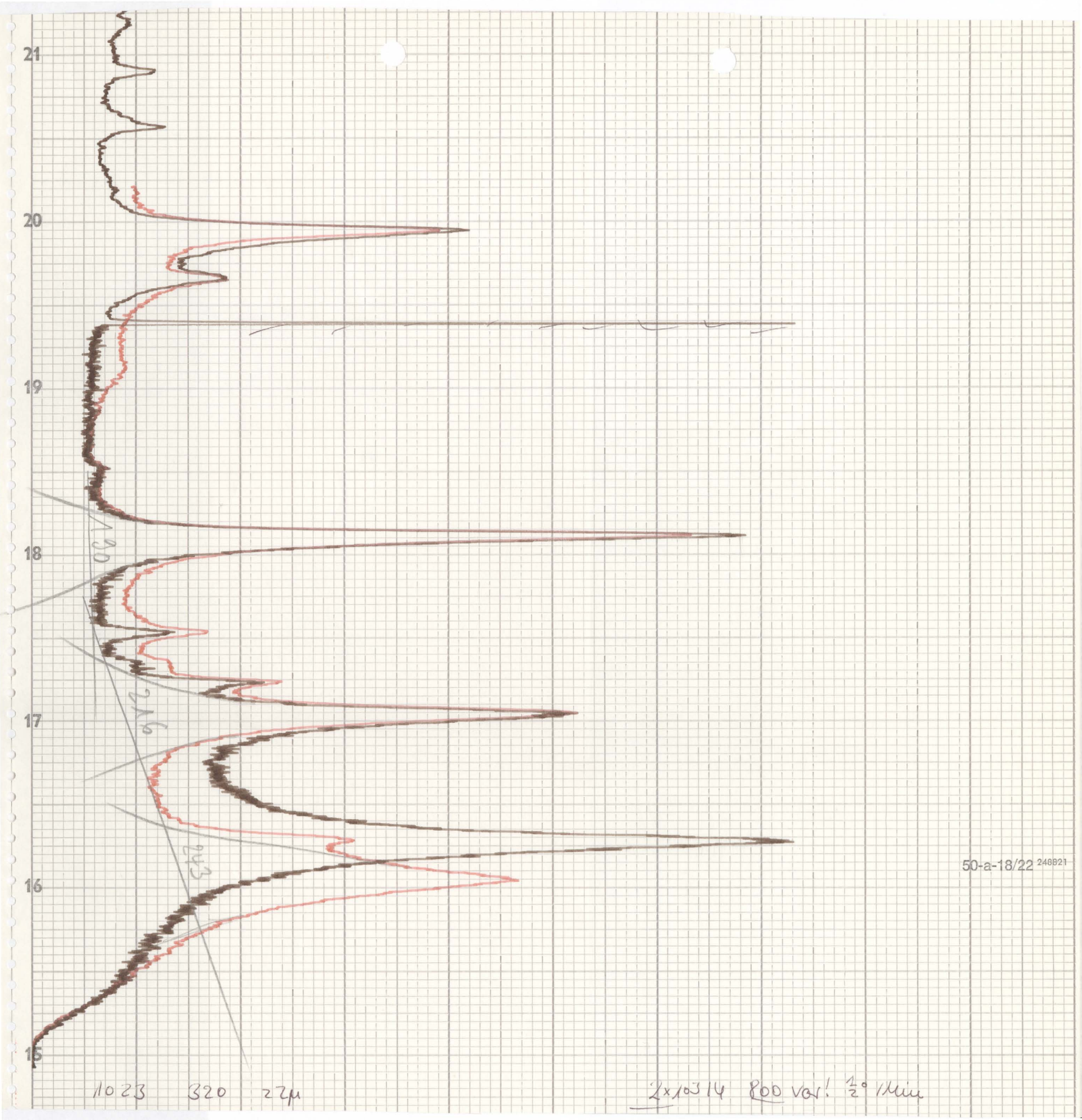
23
22
21
20
19
18
17
50-a-18/22 248821
210
372
75
Hannes 1023 280 22gr
1x10³ 14 40/40 var 700 ! ½°/h

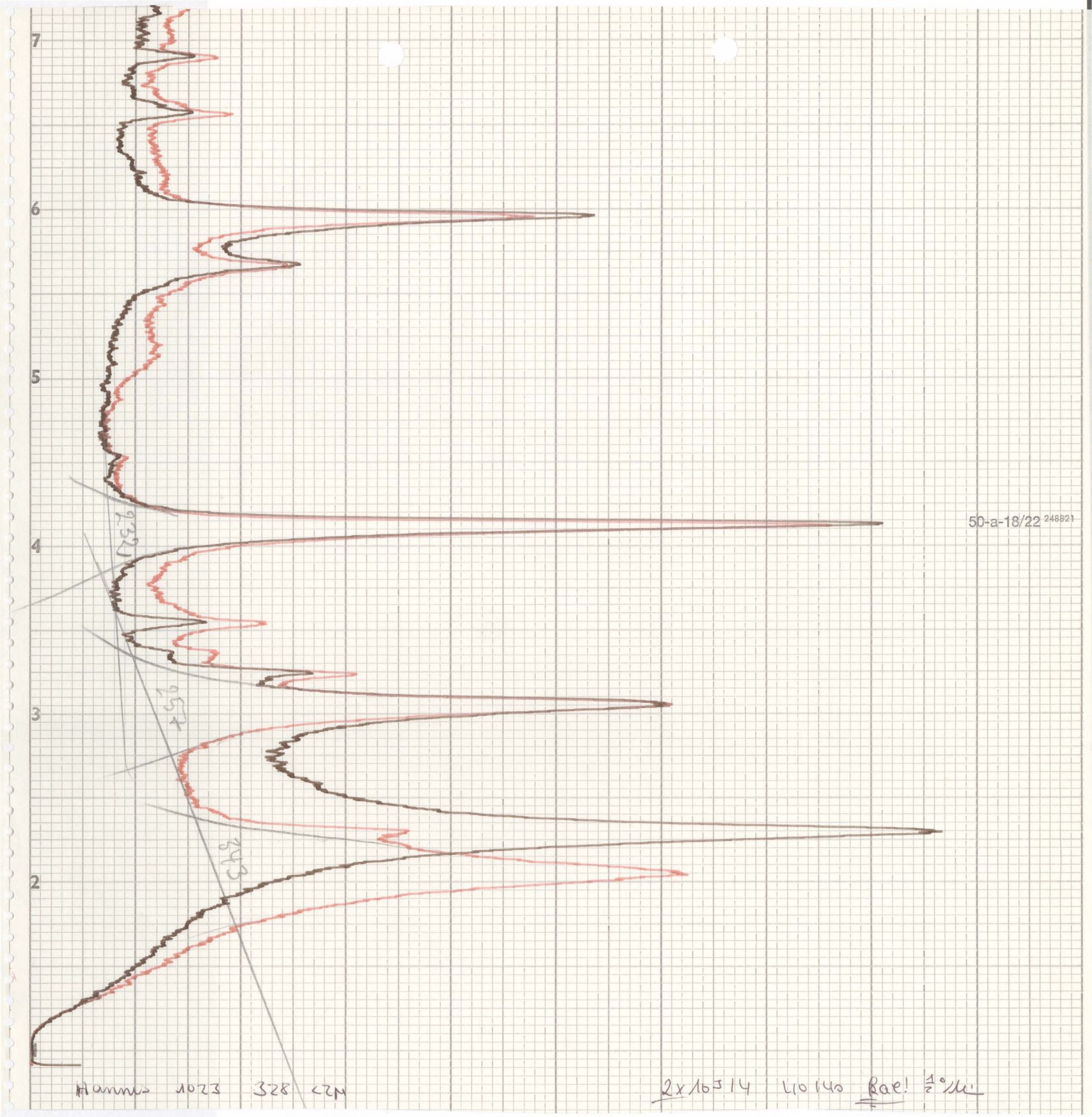

50-a-18/22 248821
10
9
8
7
6
5
4
177
338
153
50-a-18/22 248821
Hannes 1023 290 2 cm
1x10³/4 40/40 700var! 1/2°/m

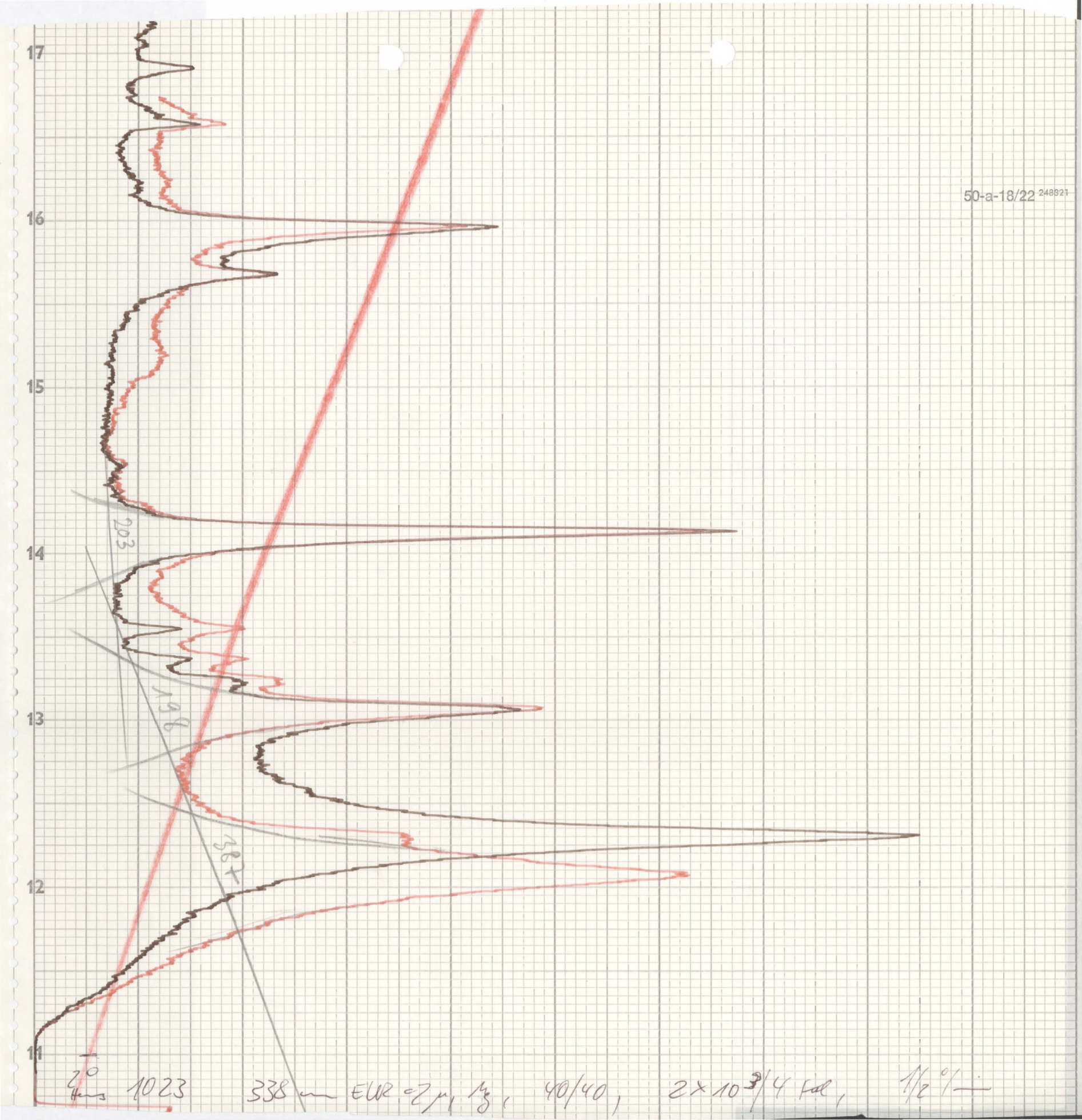

20
19
18
17
16
15
14
185
292
203
50-a-18/22 248821
Hannes 1023 300 CZM
1x10³/4 40/40 500 val! ½°/Min


4
3
2
1
24
23
22
200
359
142
50-a-18/22 248821
Hannes 1023 309 <2µ
1x10³/4 40/40 500val. ½° Min

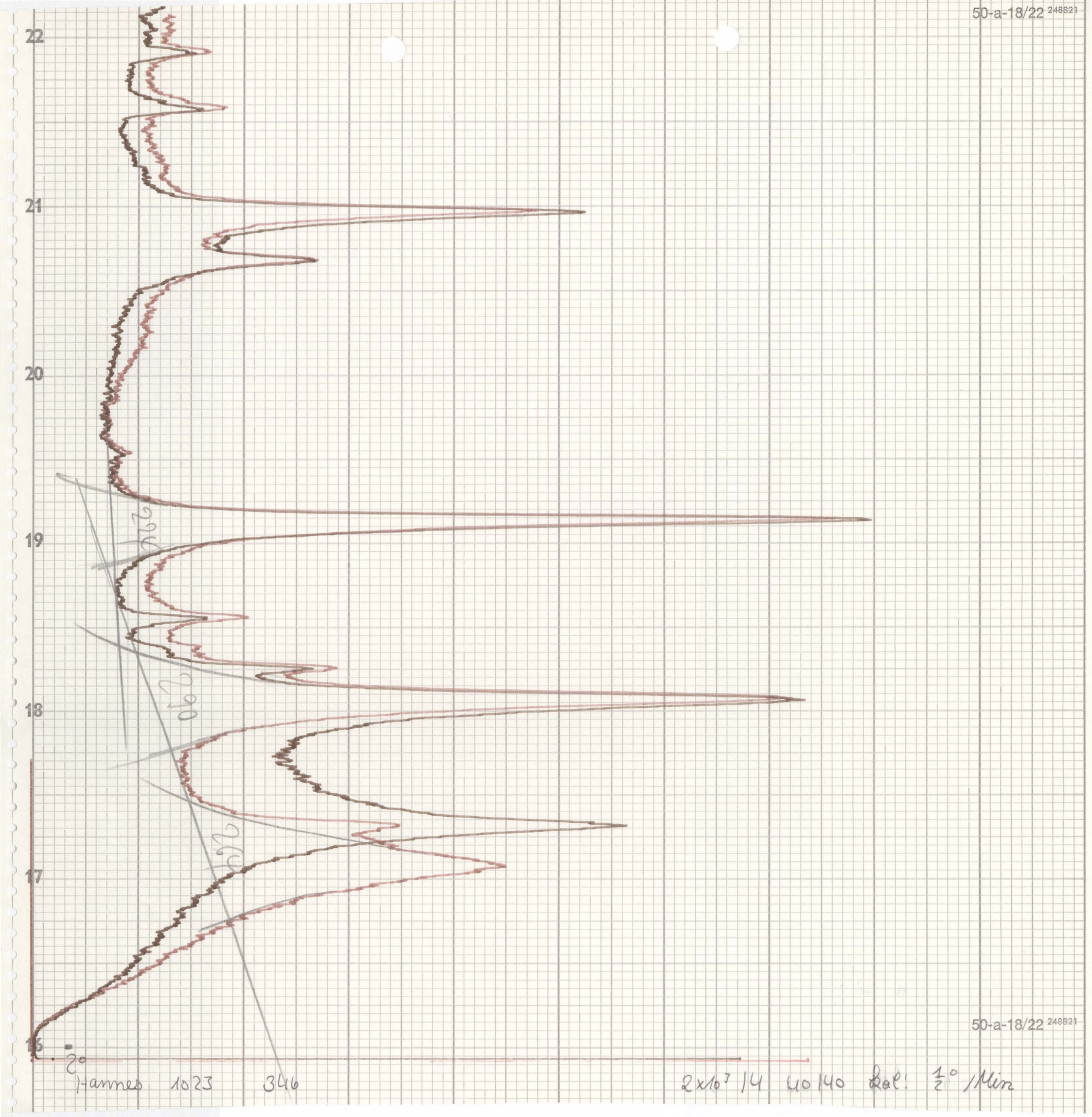

12
11
10
9
8
7
6
215
364
295
50-a-18/22 248821
Hannes 1023 315 CZ
1x10³/4 40 MU 700 var. ½°/min


21
20
19
18
17
16
15
190
216
243
1023 320 22µ
2x10³ 14 800 var! ½° /Min
50-a-18/22 248821

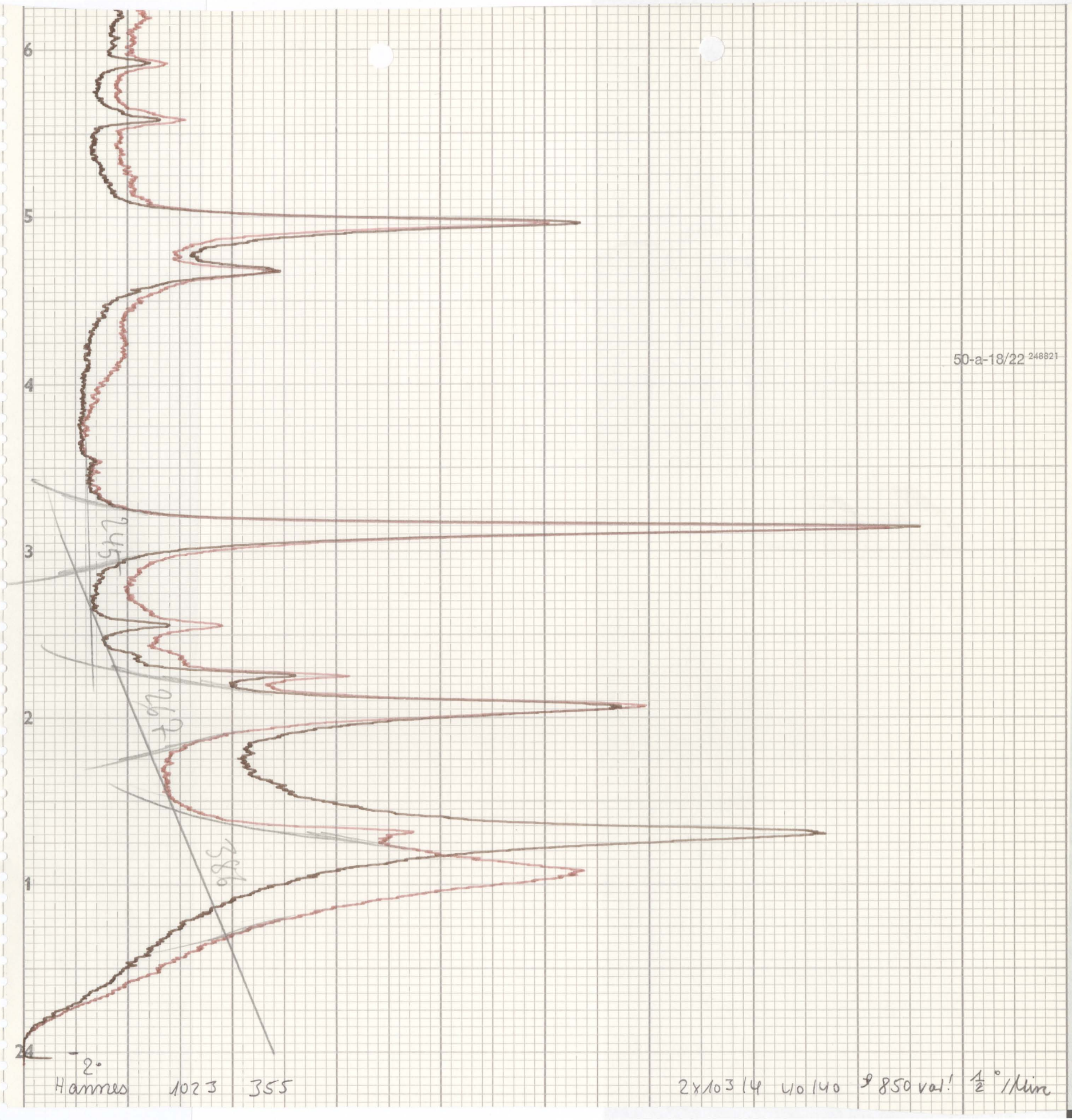

7
6
5
4
3
2
1
232
257
343
50-a-18/22 248821
Hannis 1023 328 <2M
2x10J14 40140 Rae! ½°Mi

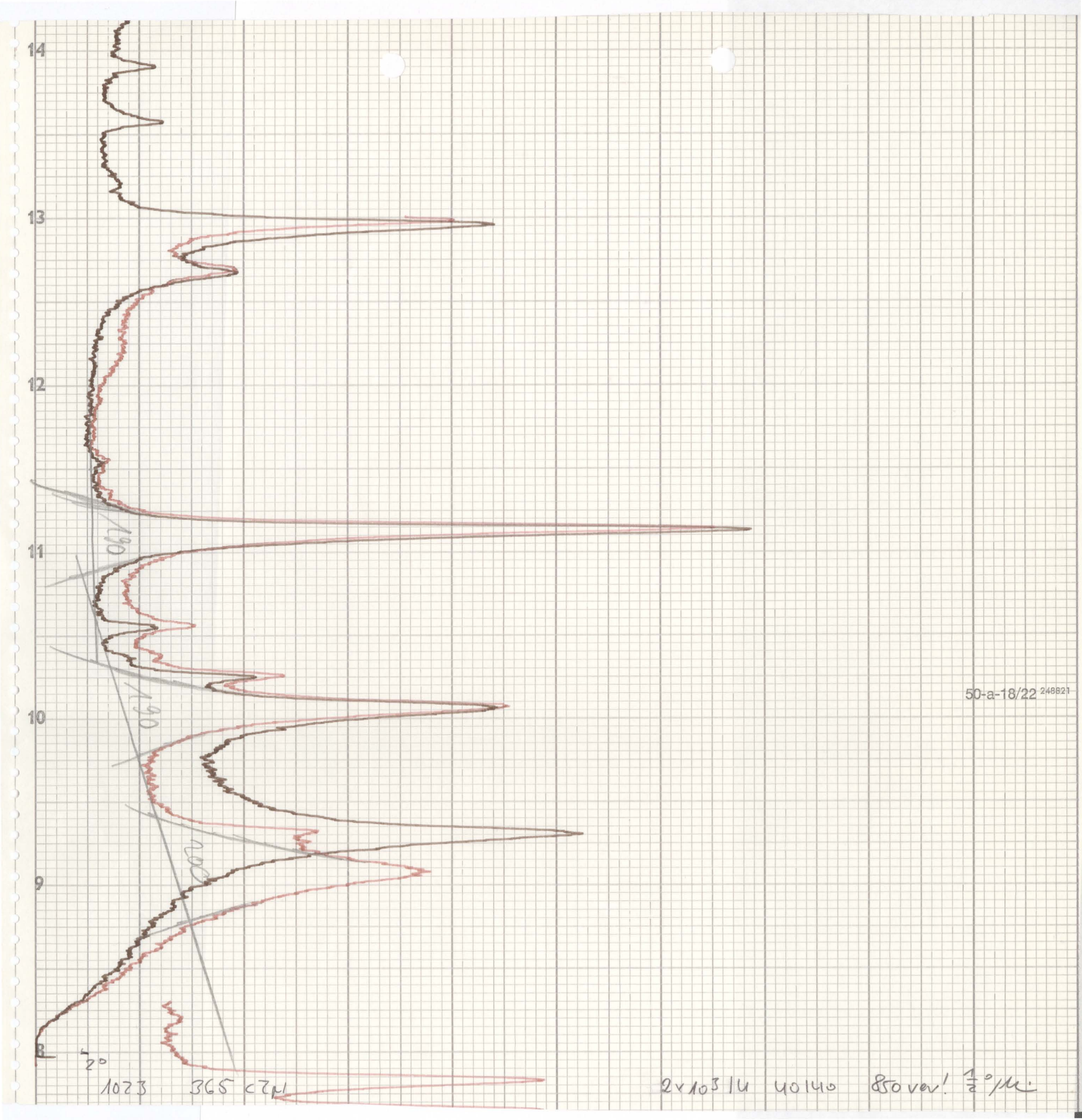


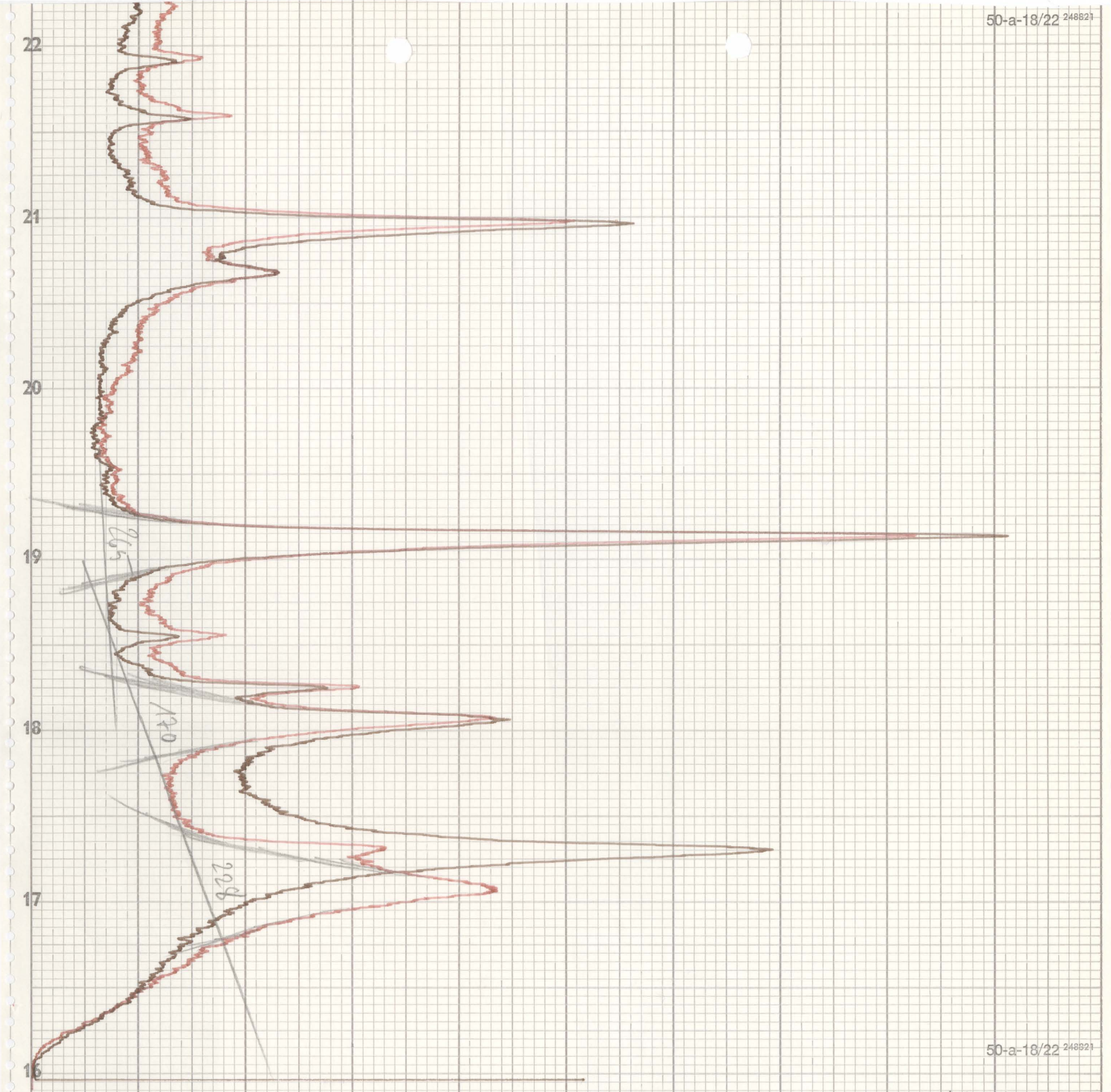
17
16
15
14
13
12
11
203
198
387
50-a-18/22 248821
2° Hans 1023 338 mm EUR = 2 µ, 1 g, 40/40, 2 × 10³/4 Fol, 1/2 °/—



50-a-18/22 248821

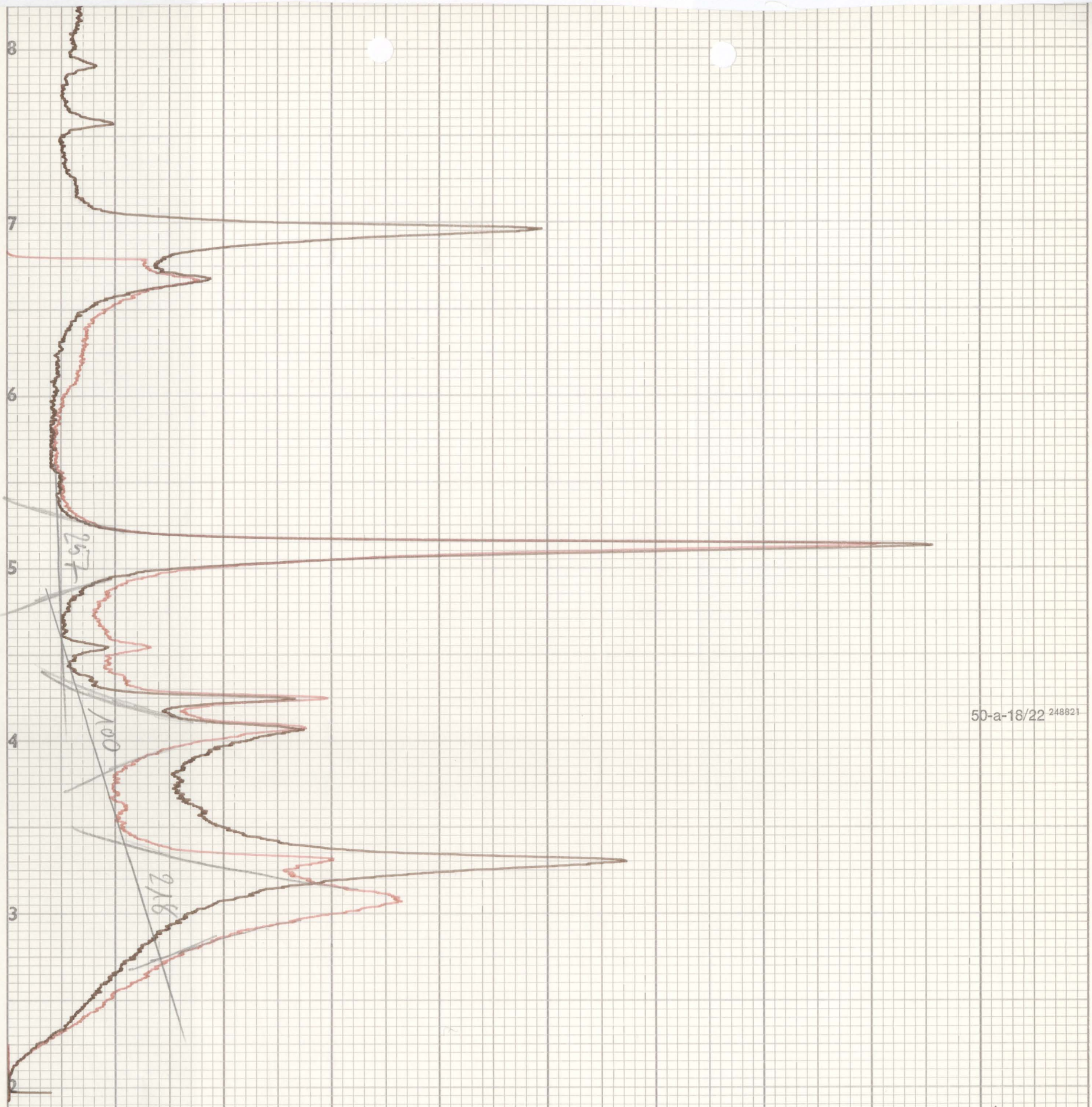

6
5
4
3
2
1
24
245
267
386
50-a-18/22 248821
2°
Hannes 1023 355
2x10314 40140 850 vol! ½ °/Min

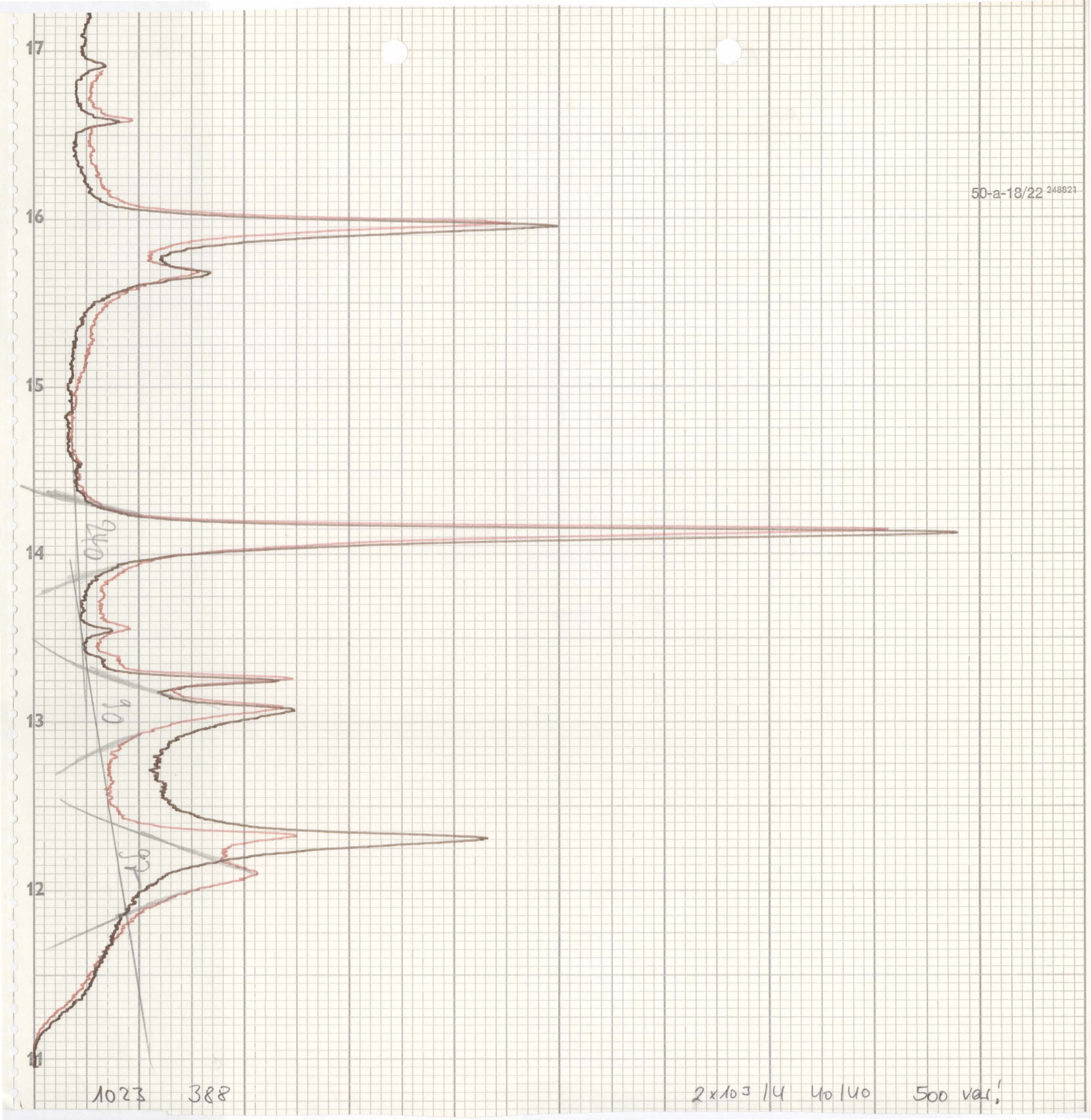

14
13
12
11
10
9
8
190
190
200
2°
1023 365 cZμ
2×10³/4 40140 850 vev! ½°/μ
50-a-18/22 248821

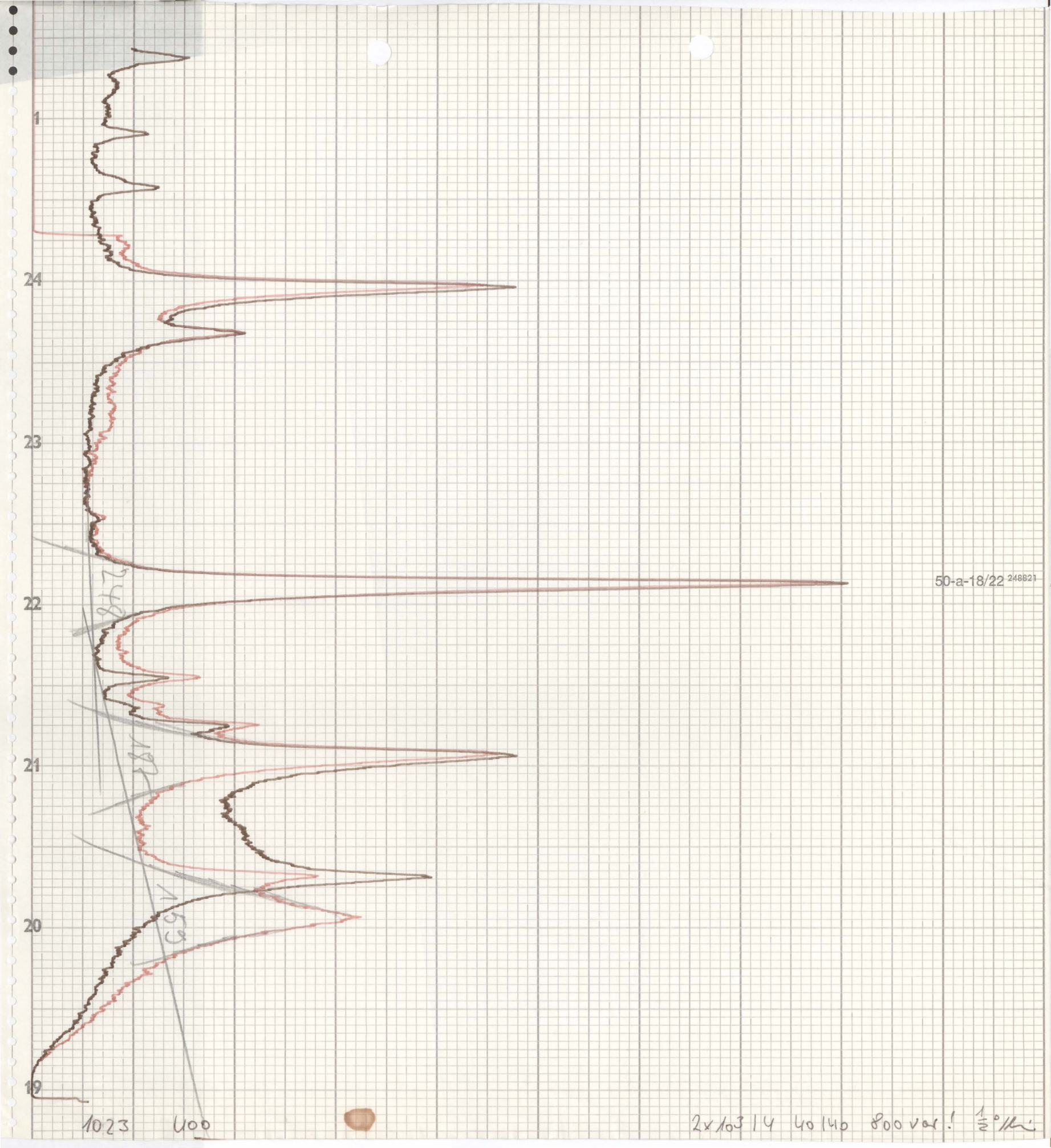


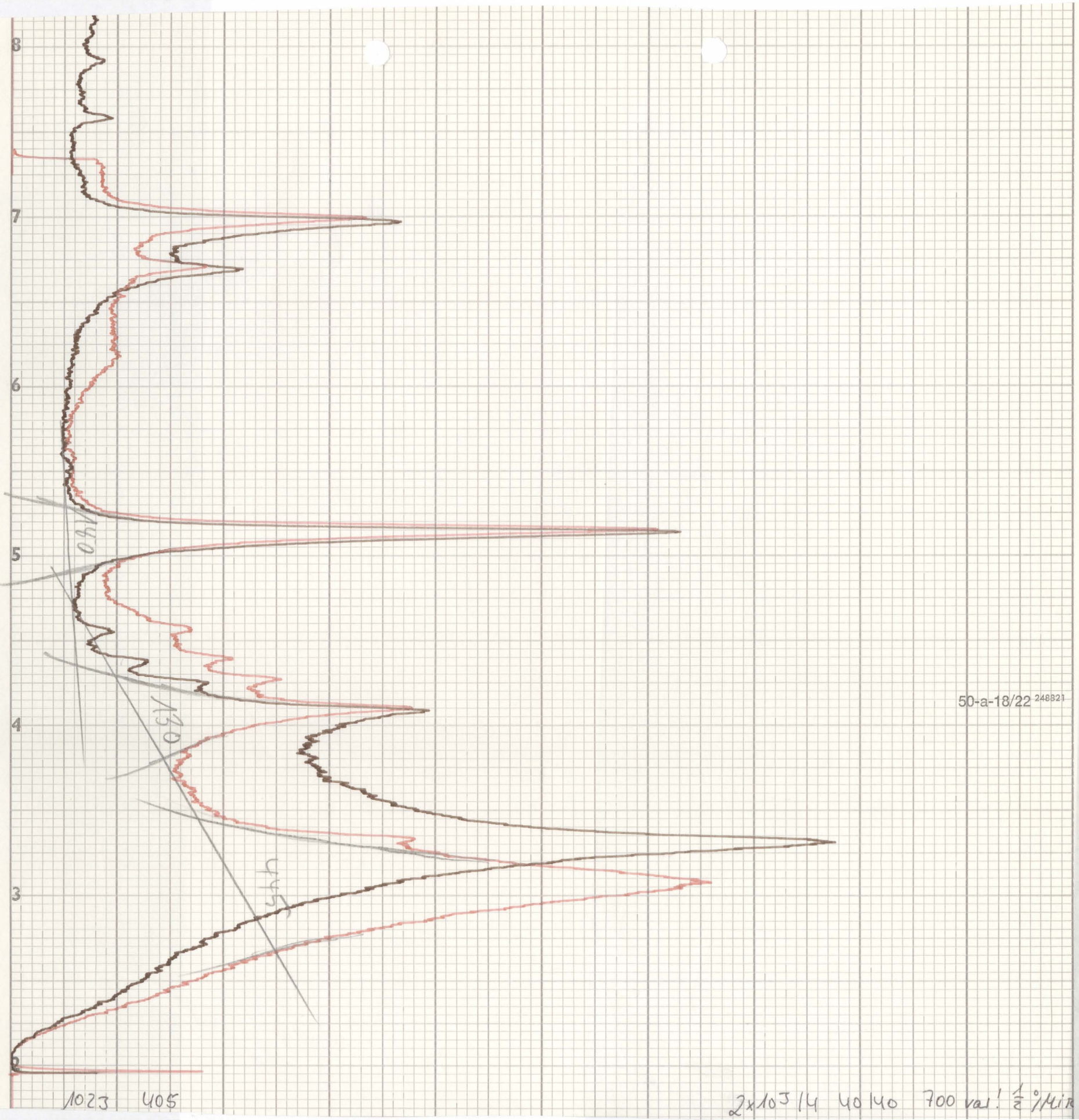
50-a-18/22 248821

1023 375 2x10-3 / 4 40/40 Bal! ½°/Min


8
7
6
5
4
3
2
257
100
218
50-a-18/22 248821
1023
382
2x10³ 14
40/40
650 var!
1/2° /Min


17
16
15
14
13
12
11
50-a-18/22 248821
1023 388
2x10³ 1/4 40 140 500 var!

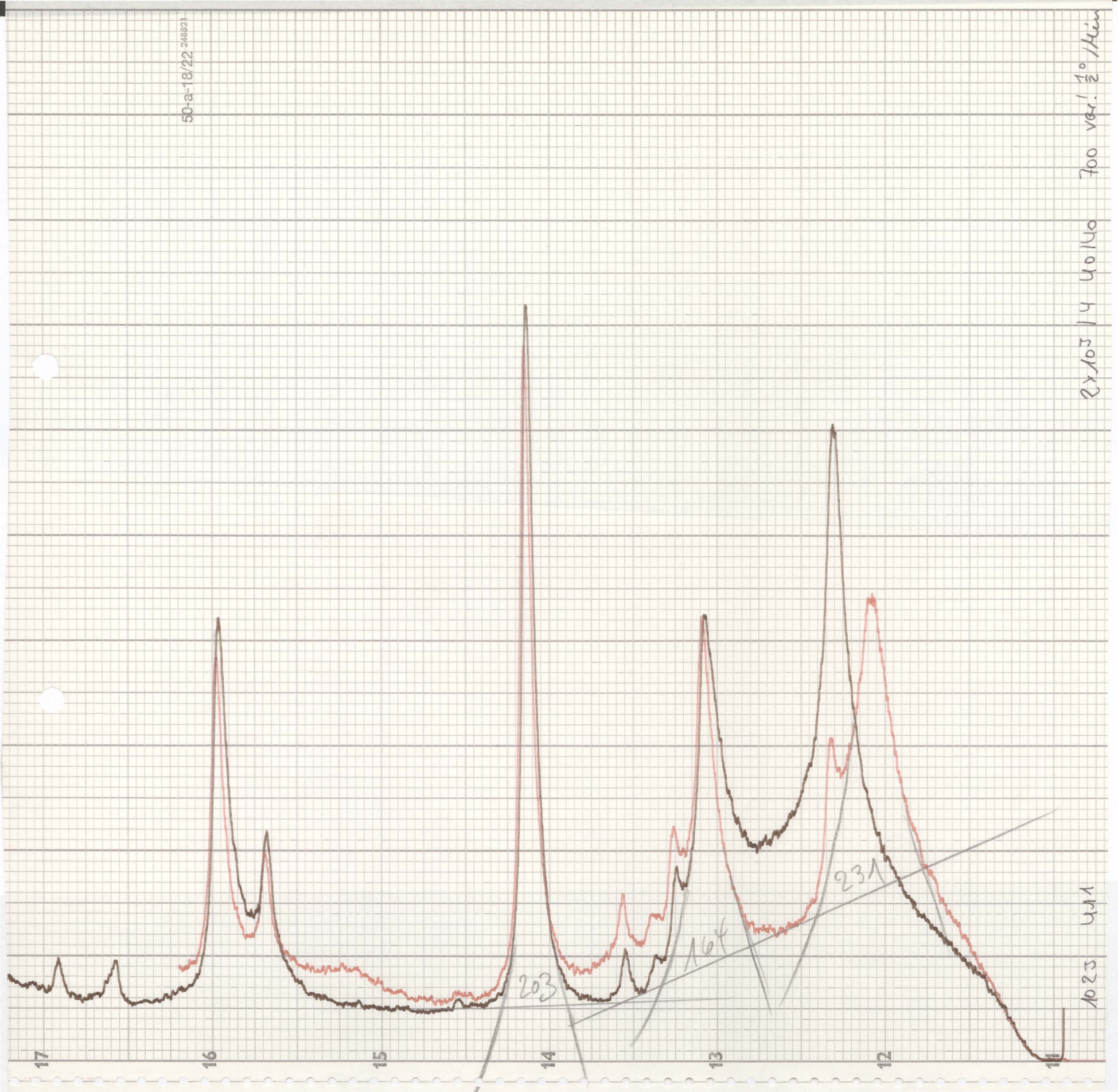

1
24
23
22
21
20
19
50-a-18/22 248821
248
187
159
1023
400
2x10³ 14 40 140 800 var! ½°/min

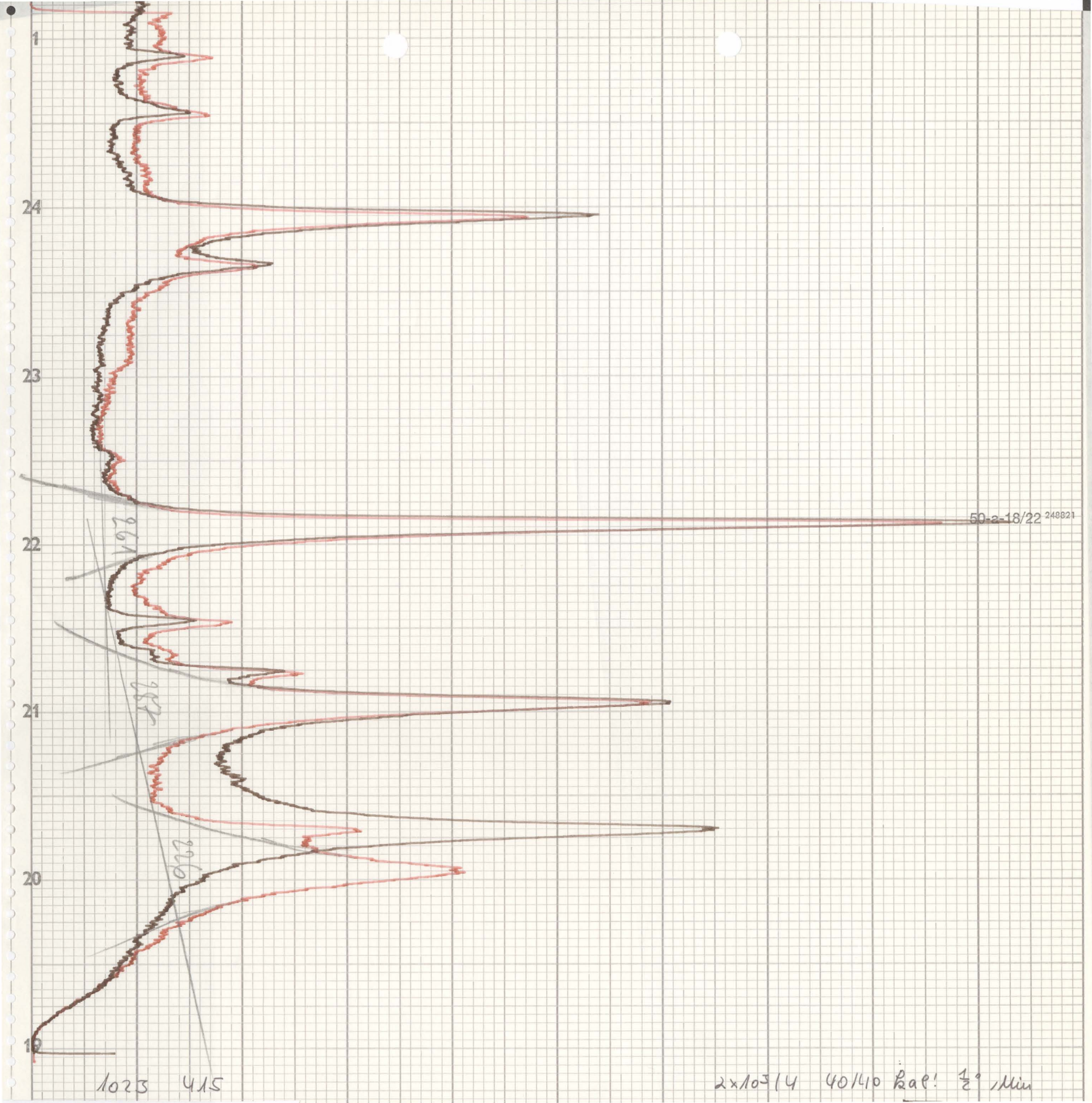


50-a-18/22 248821

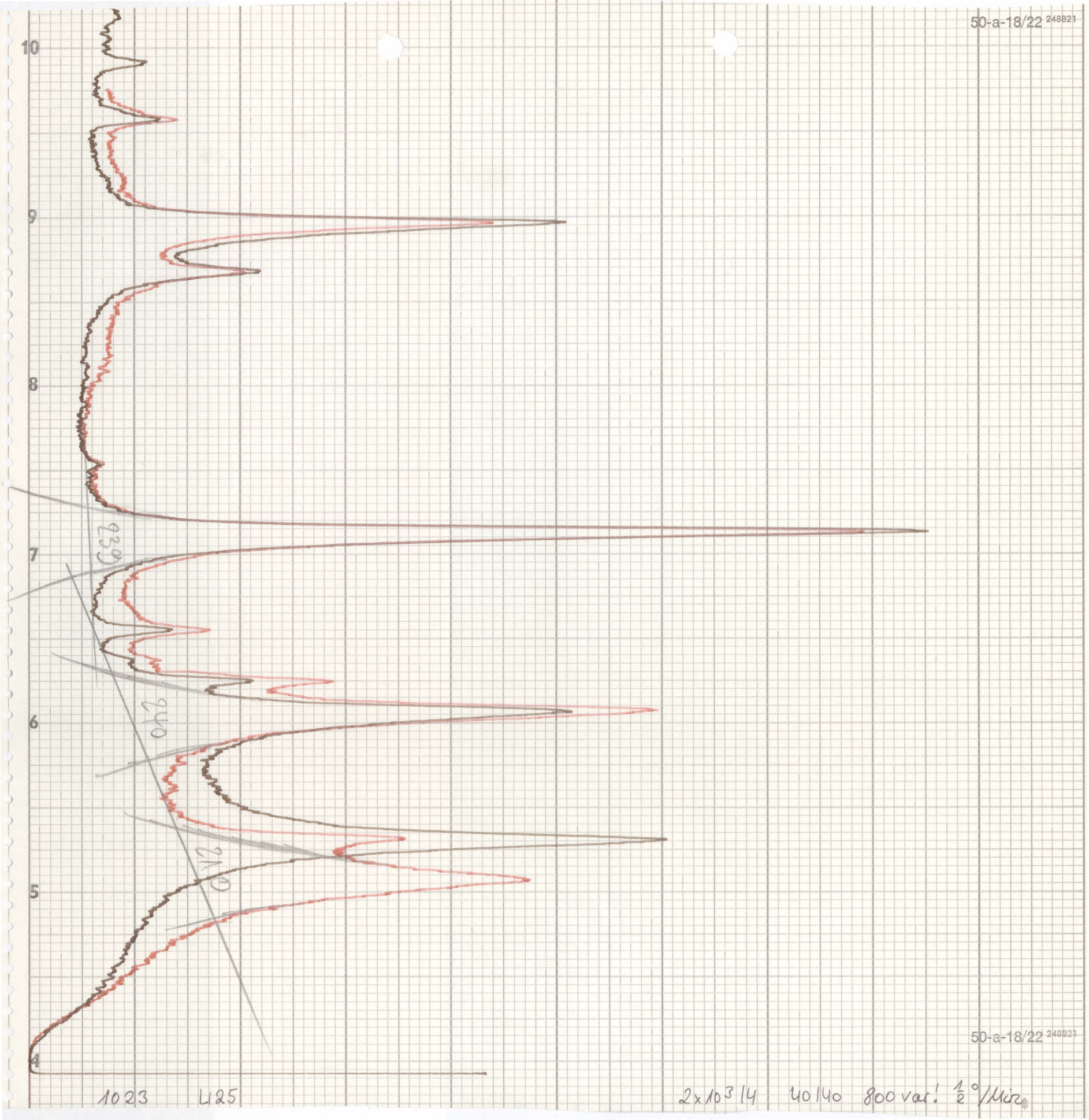
1023 405

2x10³ 14 40 40 700 val! ½ °/min

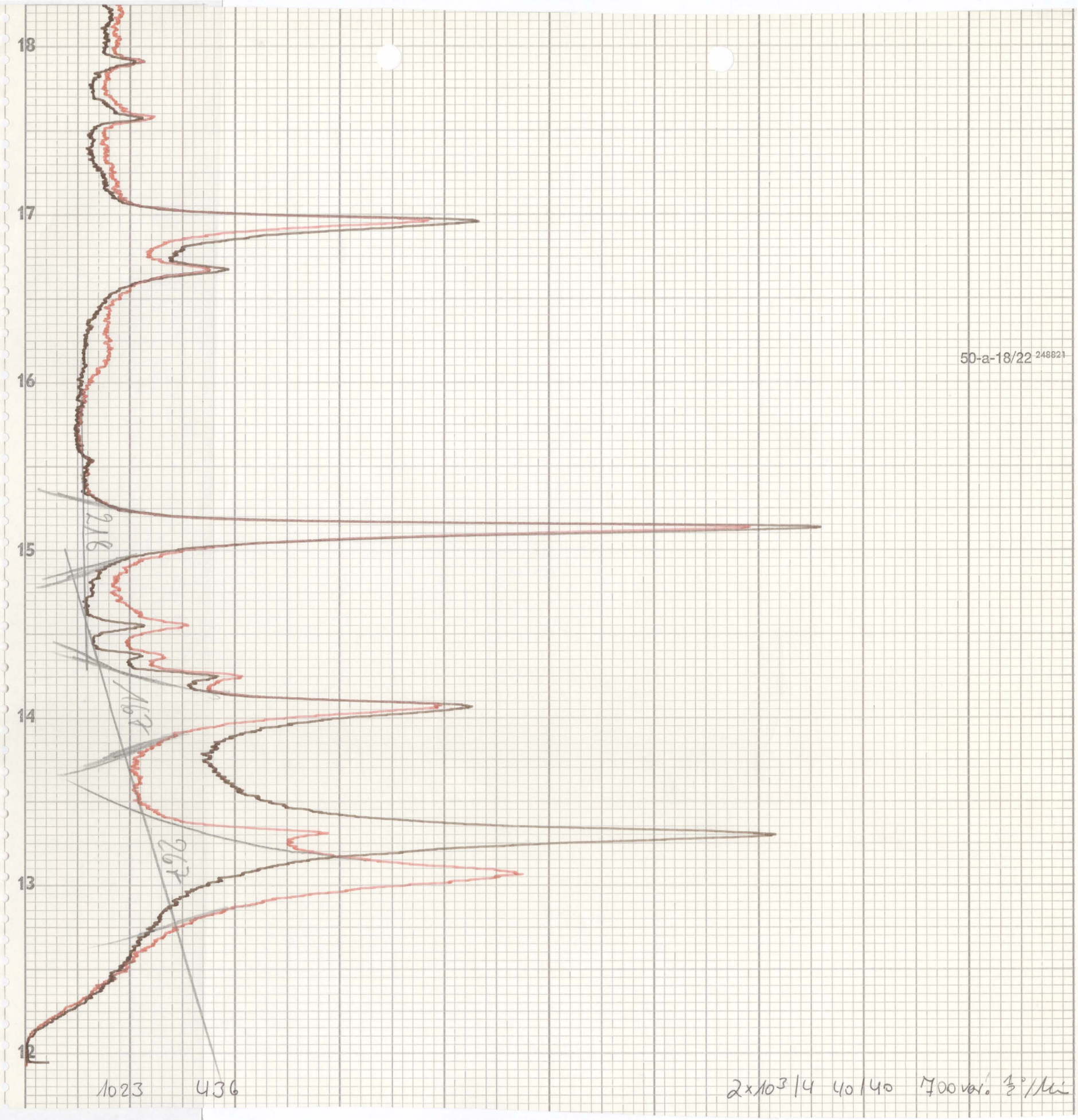

50-a-18/22 248321
2x10³ / 4 40140 700 var! ½° /Min
1023 411
17
16
15
14
13
12
11
203
164
231

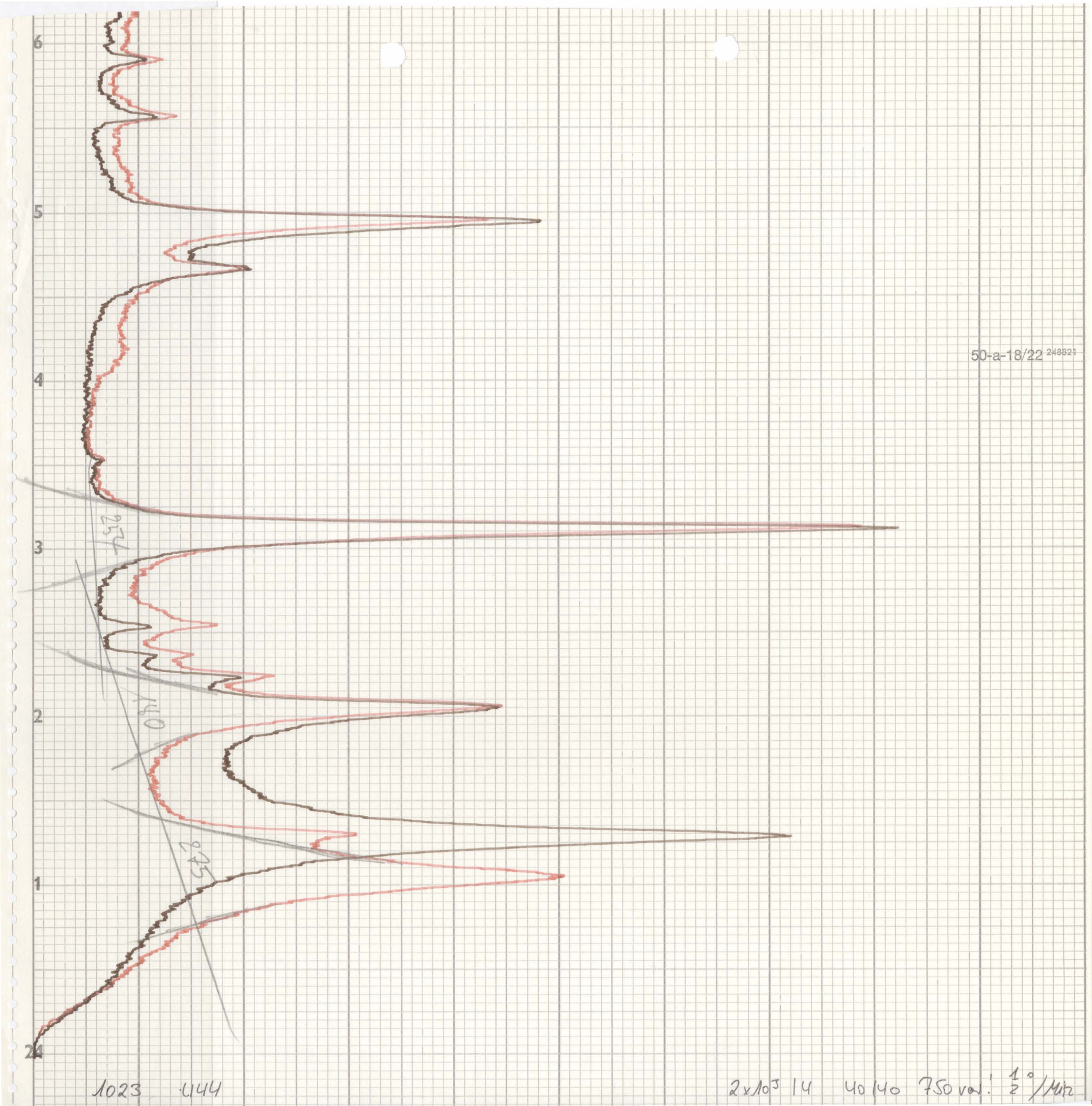

1
24
23
22
21
20
19
50-a-18/22 248821
1023 415
2x10³/4 40/40 kal! ½° /Min

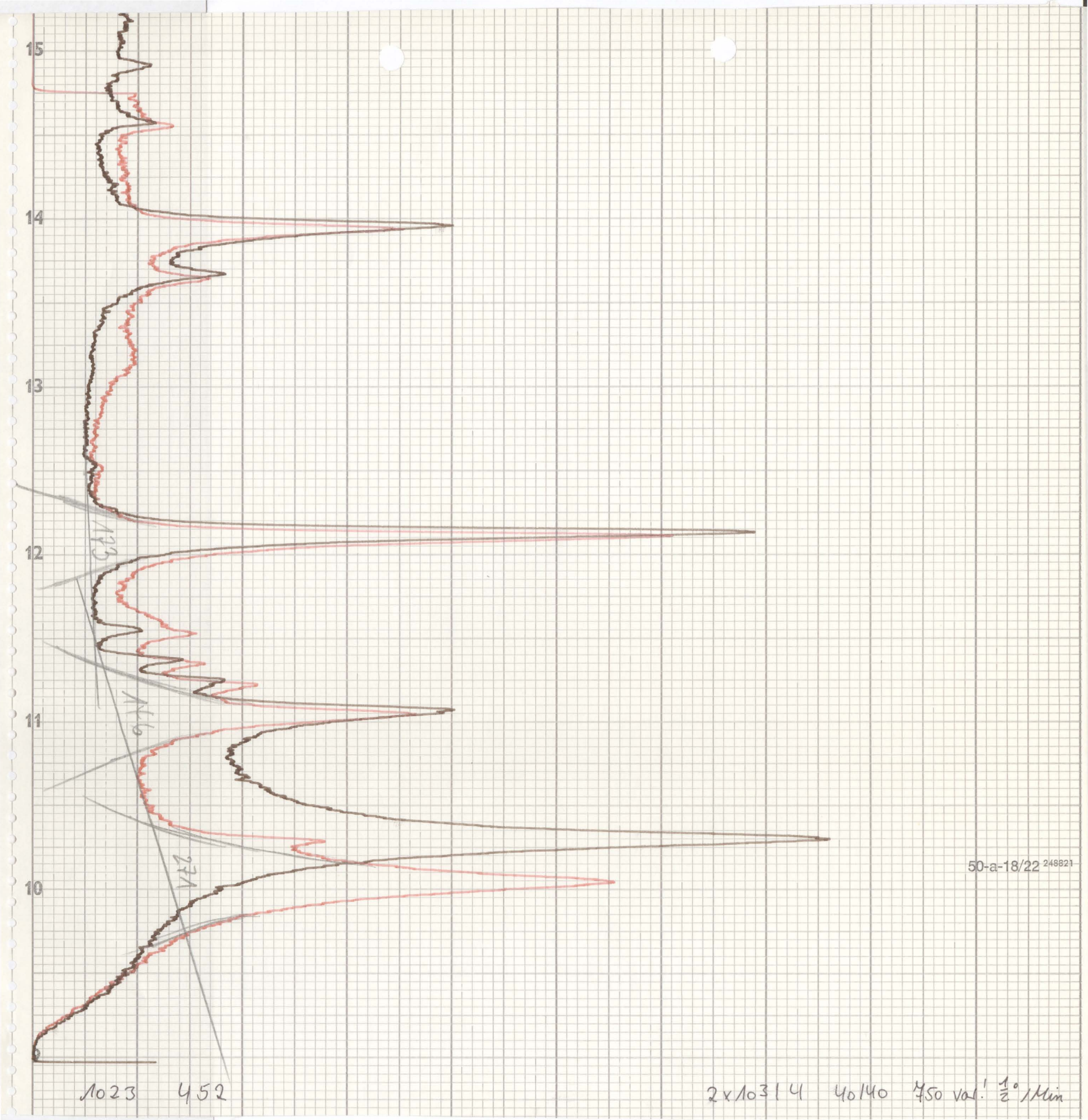
50-a-18/22 248821



50-a-18/22 248821


18
17
16
15
14
13
12
218
167
267
50-a-18/22 248821
1023
436
2×10³/4 40/40 700 var. ½°/Min

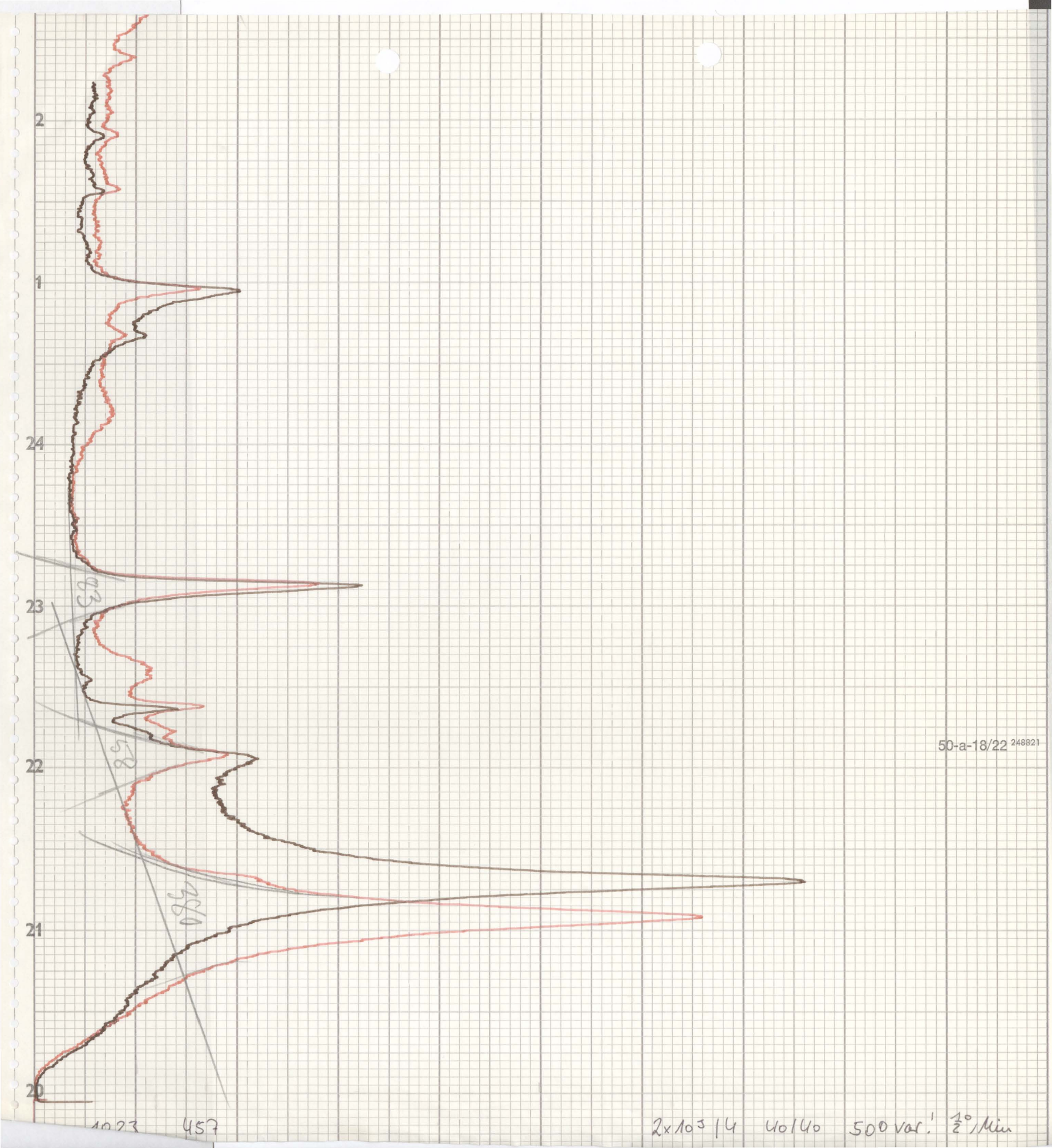

6
5
4
3
2
1
24
50-a-18/22 248821
257
140
275
1023 444
2x10^5 14 40 140 750 var! 1/2 °/Min

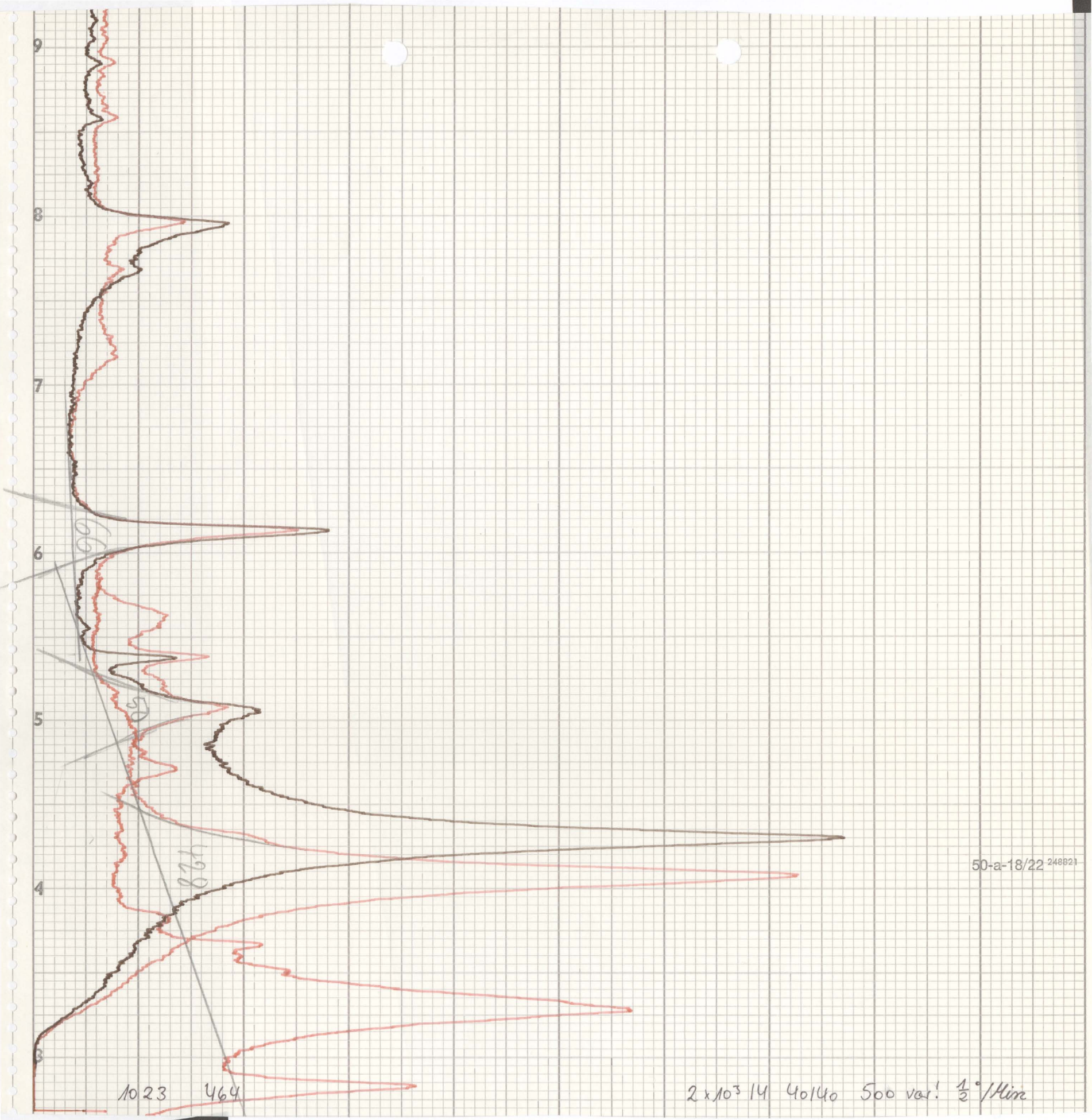


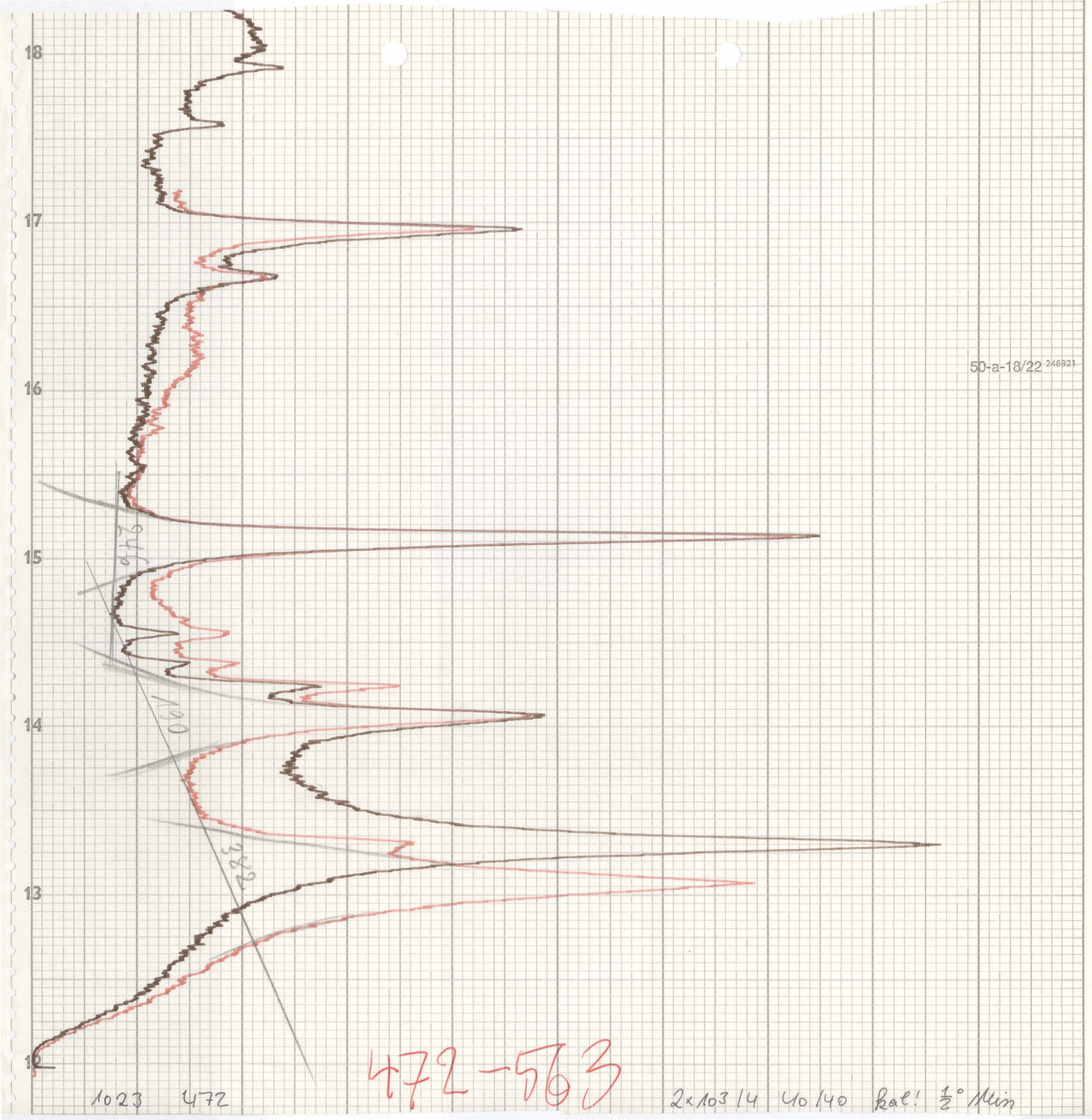
50-a-18/22 248821

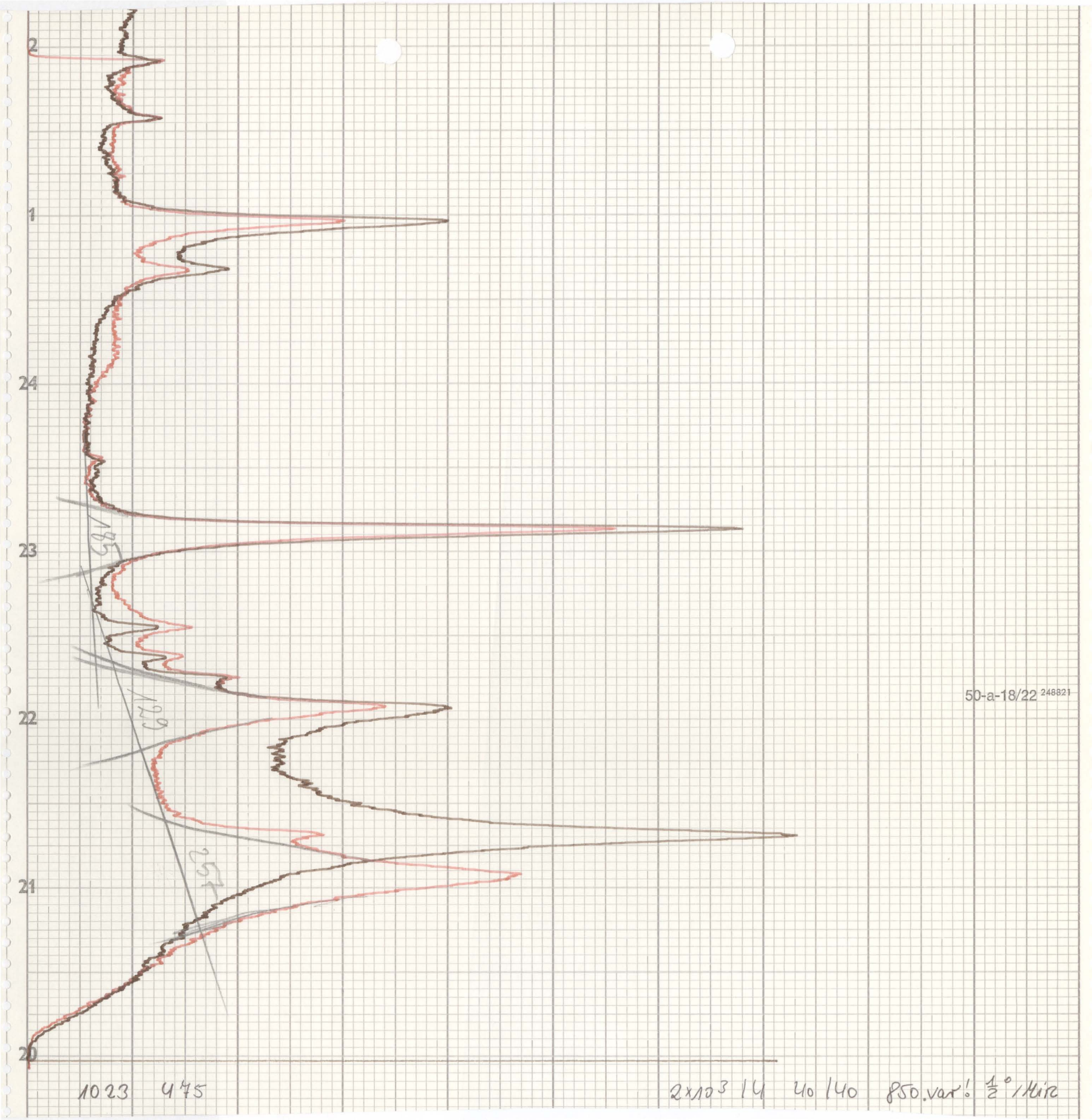
1023 452

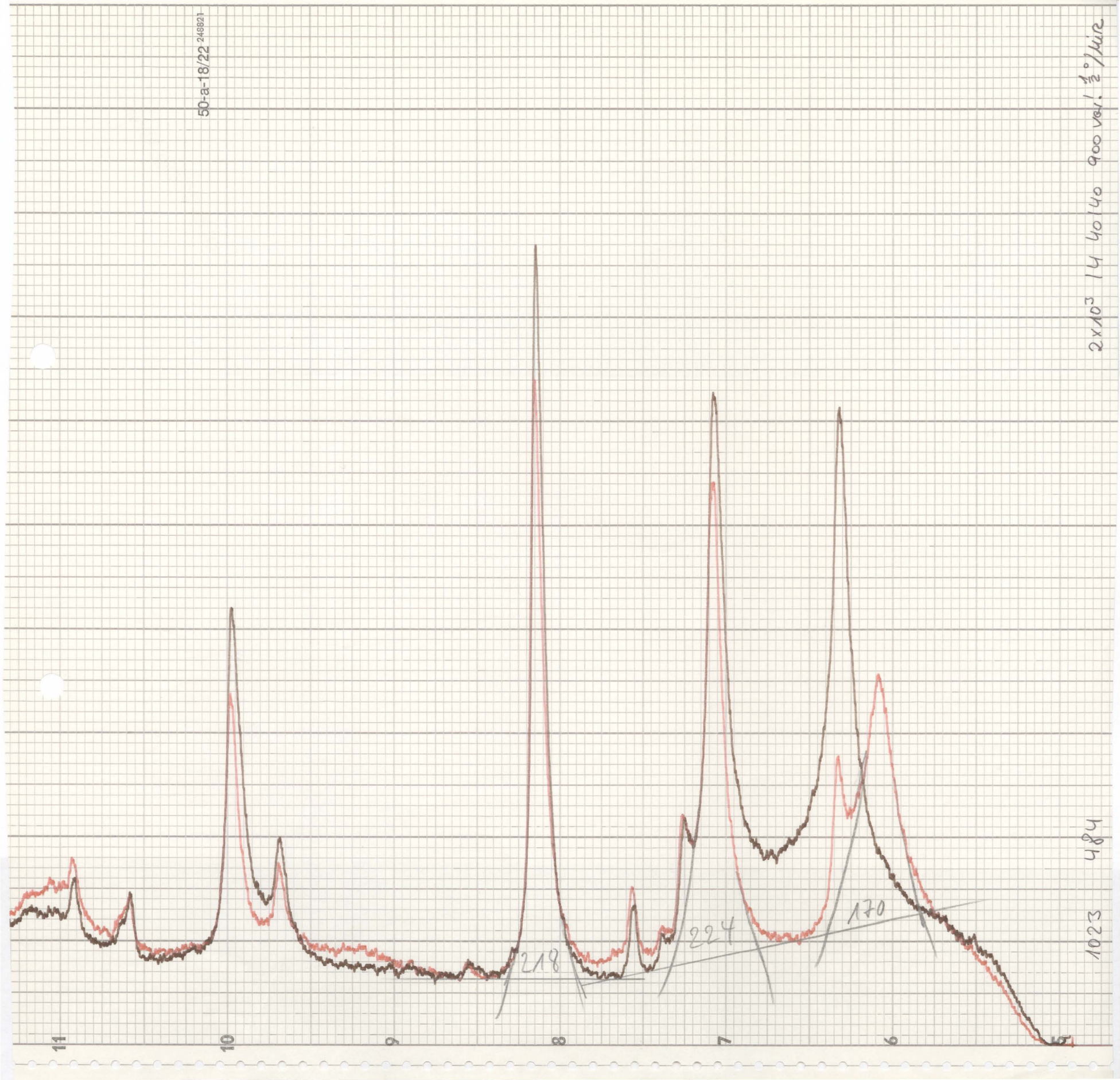
2x10314 40140 750 vol. ½°/Min

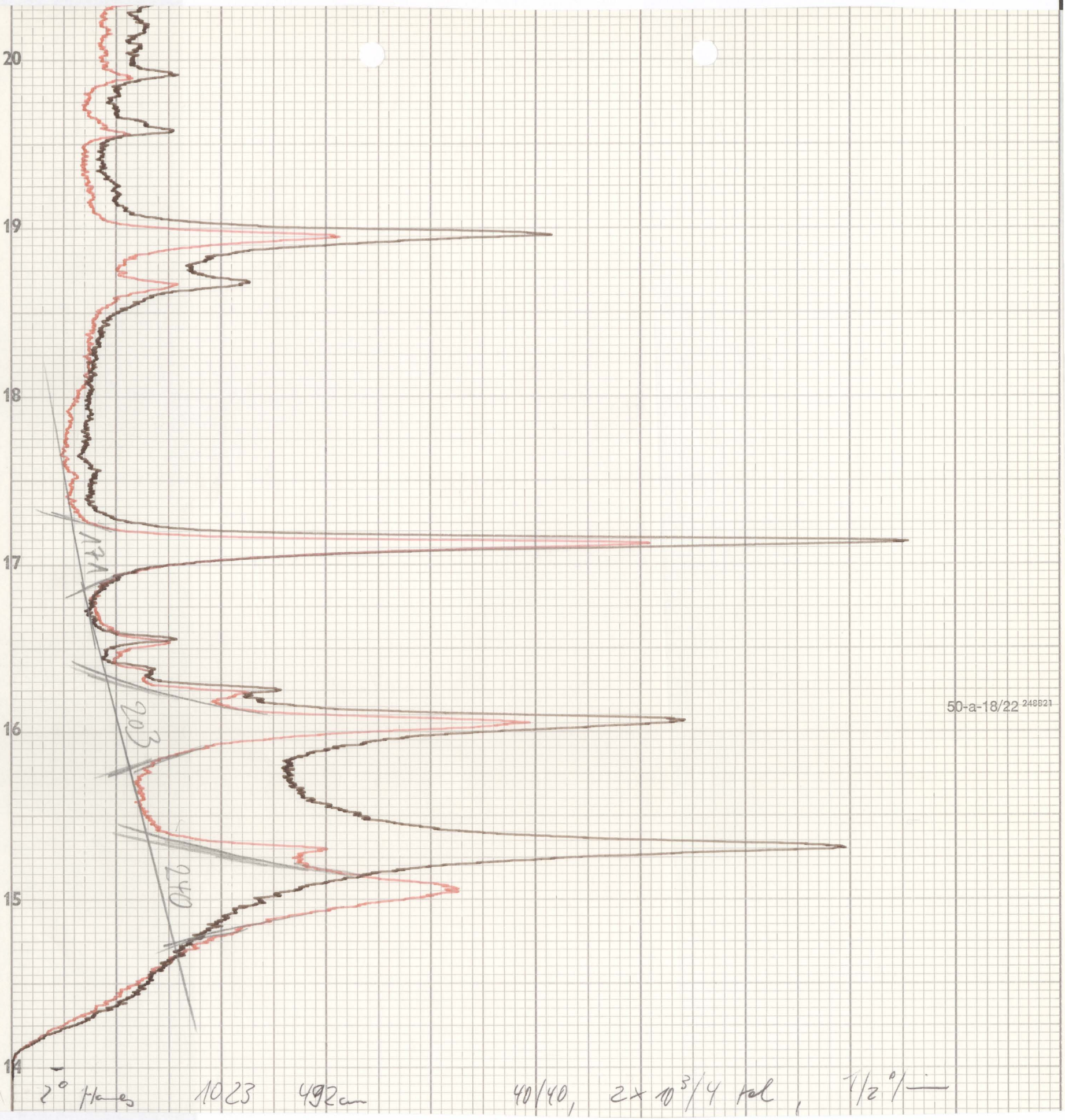

2
1
24
23
22
21
20
83
58
380
50-a-18/22 248821
1023 457
2x10³ | 4 40/40 500 var! ½°/Min

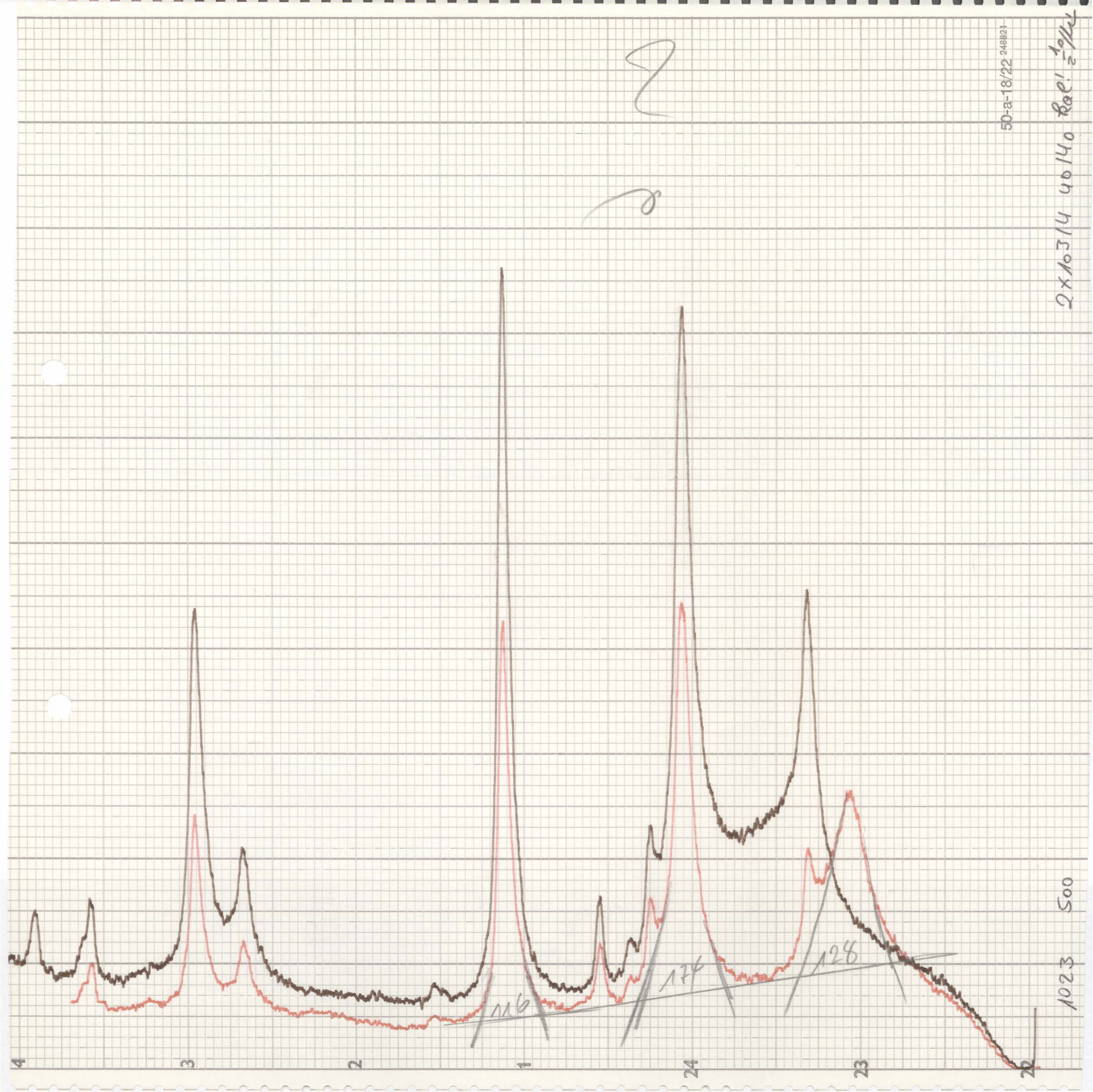

9
8
7
6
5
4
3
50-a-18/22 248821
1023 464
2 x 10³ 14 40/40 500 var! ½°/Min


18
17
16
15
14
13
12
50-a-18/22 248821
246
190
382
472-563
1023 472
2x10³/4 40/40 kal! ½° Min

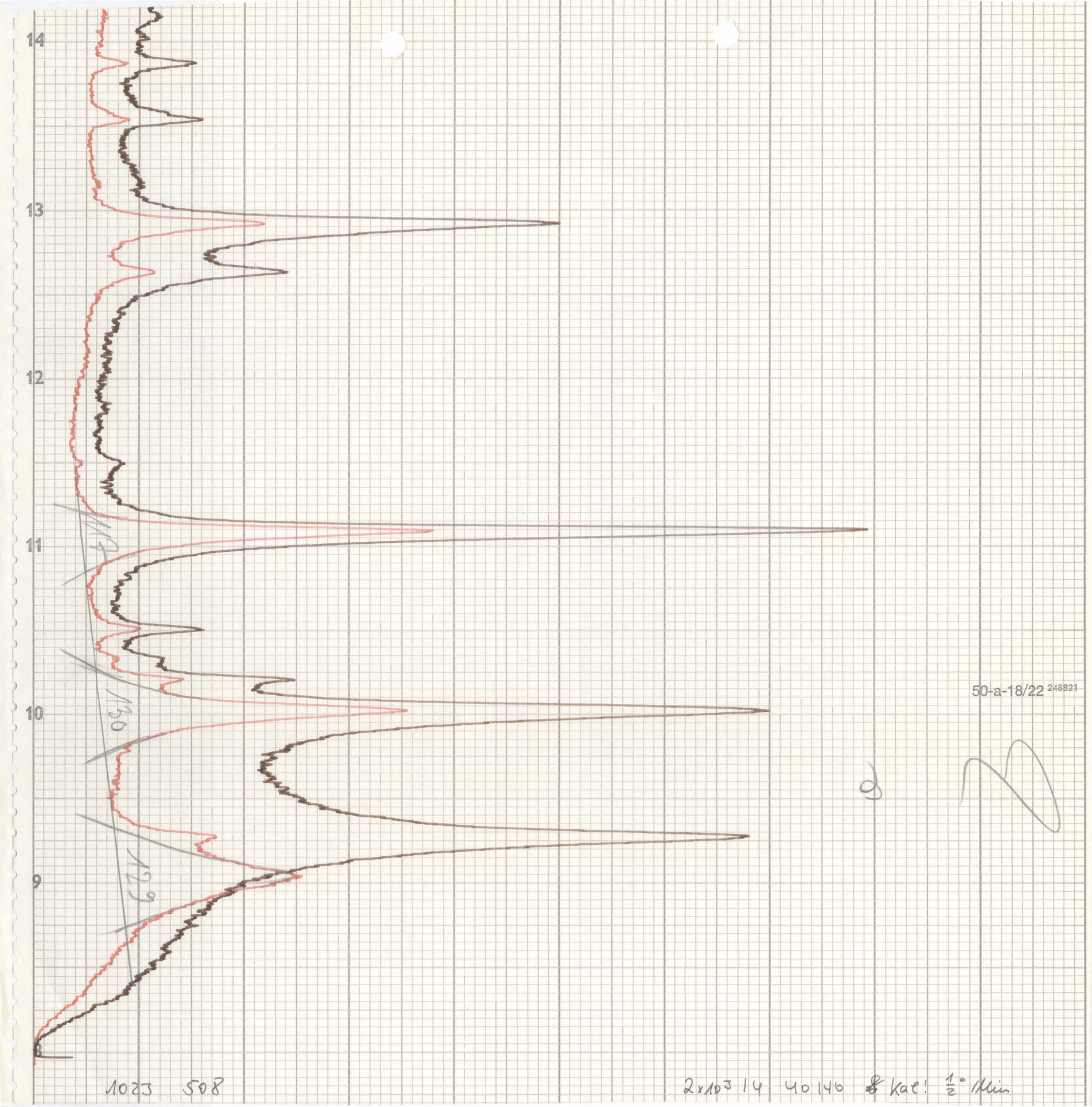

2
1
24
23
22
21
20
50-a-18/22 248821
1023 475
2x10³ 14 40/40 850.var! ½°/Min

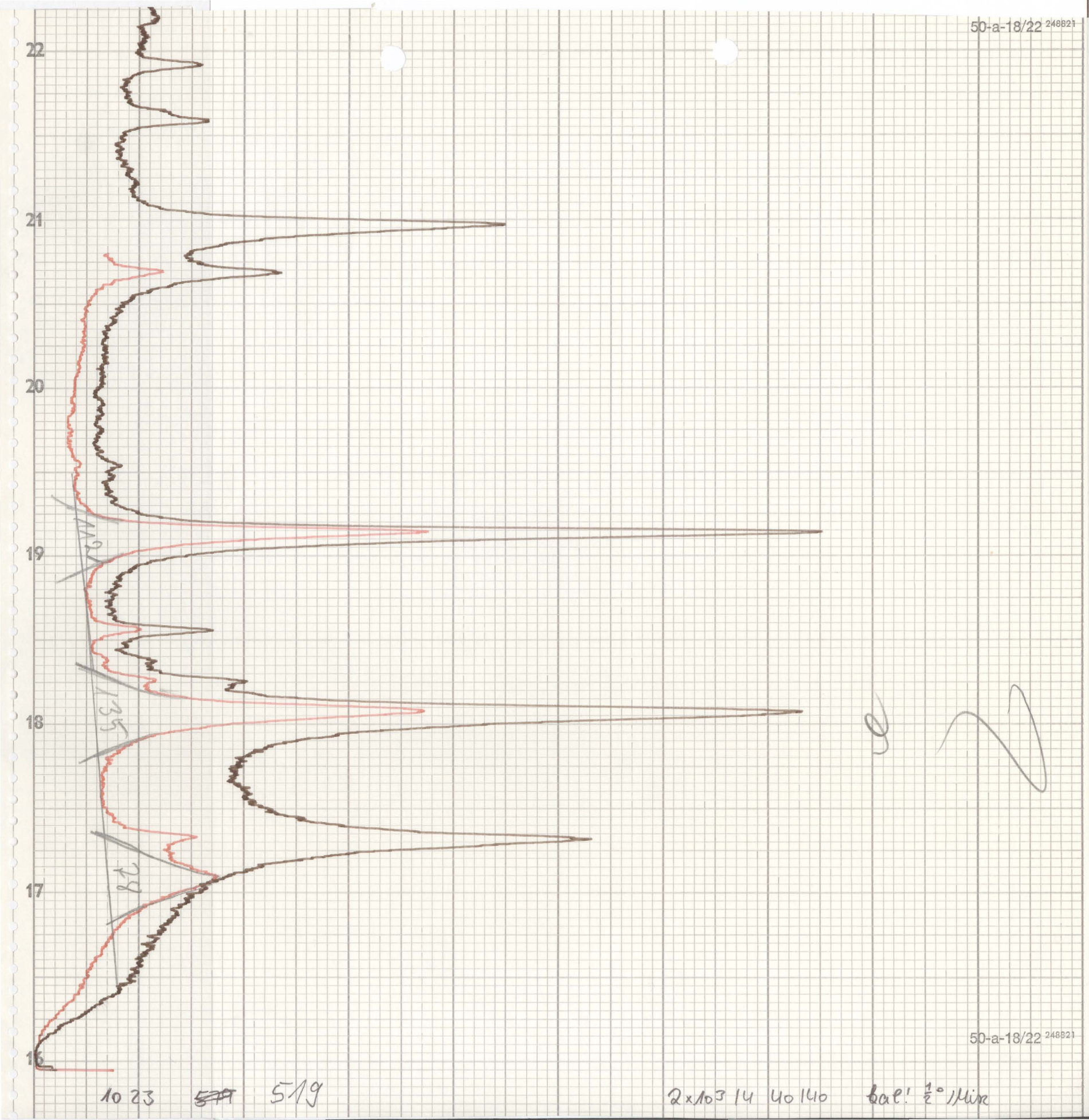

50-a-18/22 246821
2x10³ 14 40/40 900 vol./½°/min
1023 484
218
224
170
11
10
9
8
7
6
5

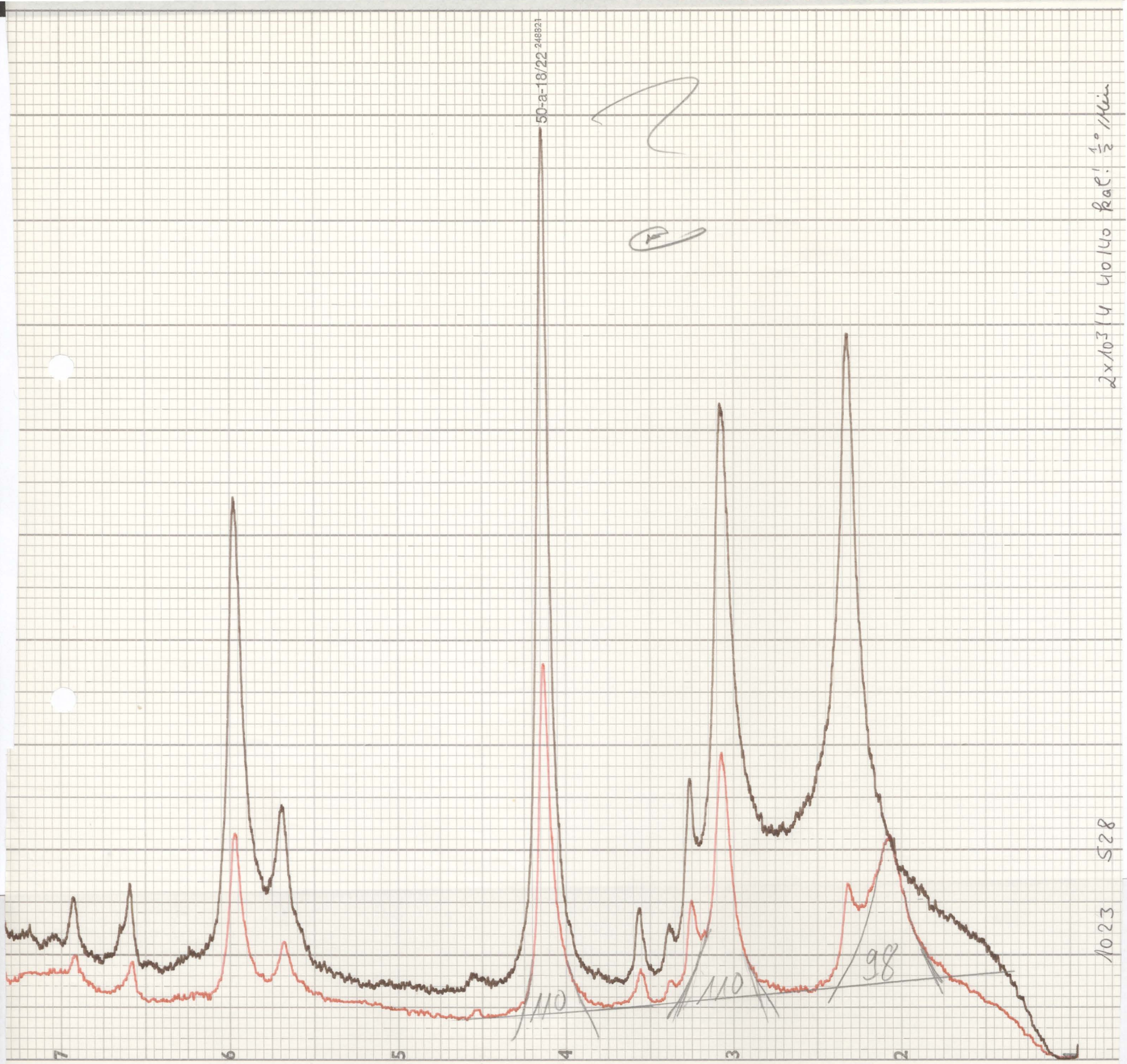

20
19
18
17
16
15
14
171
203
240
50-a-18/22 248821
2° Hames 1023 492cm 40/40, 2x10³/4 tal, 1/2°/—

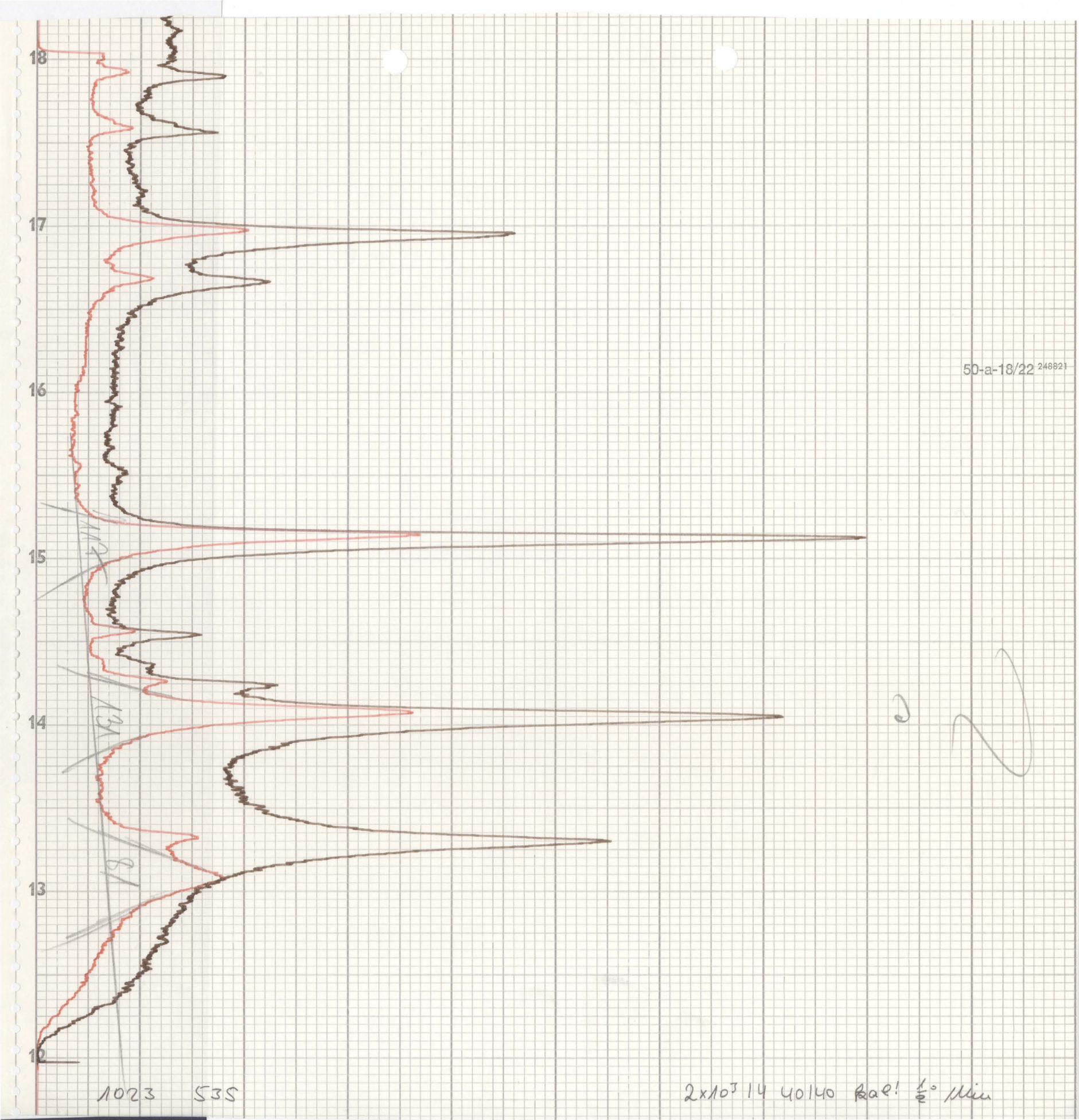


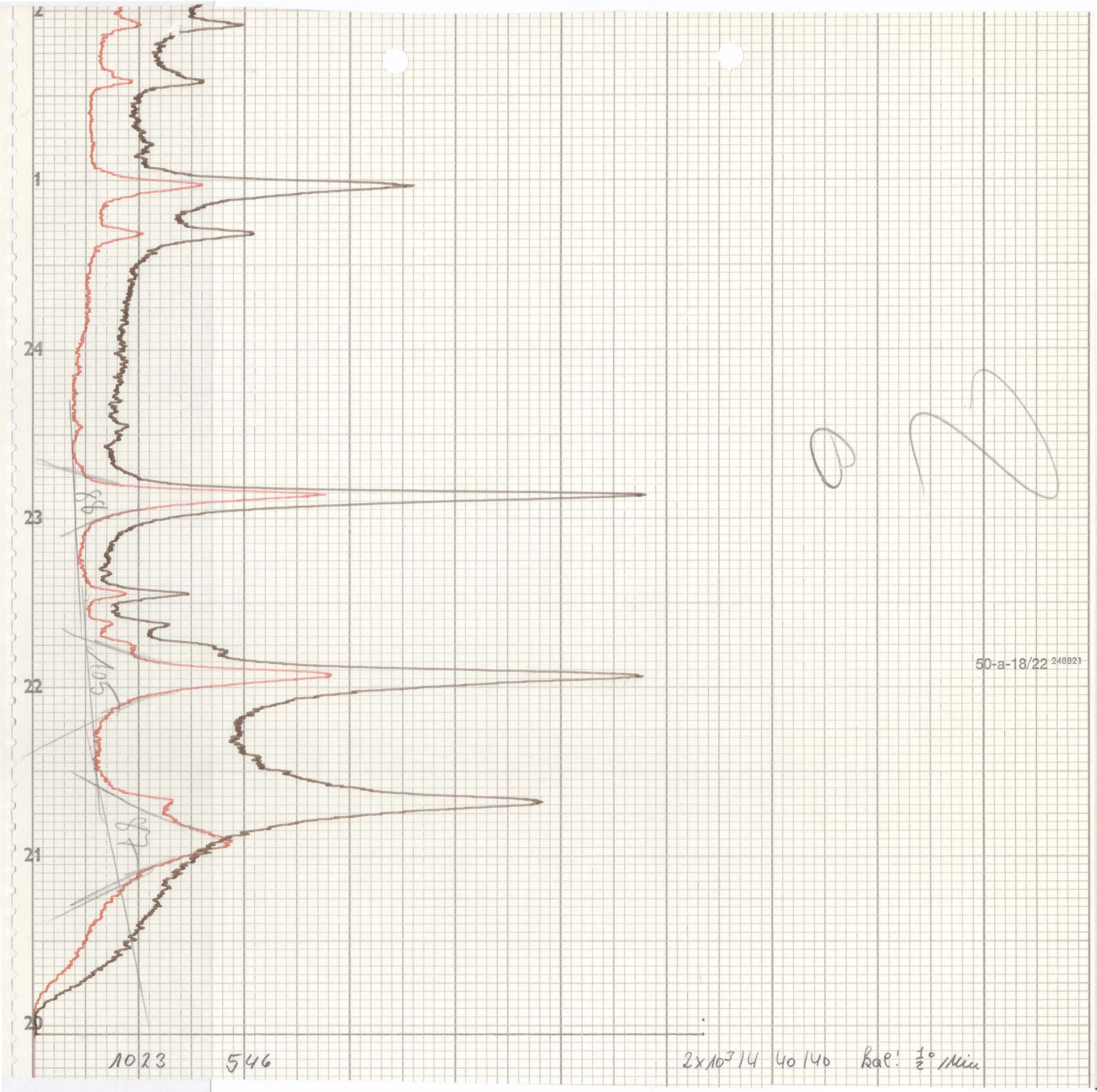
50-a-18/22 248821
2x10314 40140 Rel! 1/2 10/12
500
1023
116
174
128
4
3
2
1
24
23
22

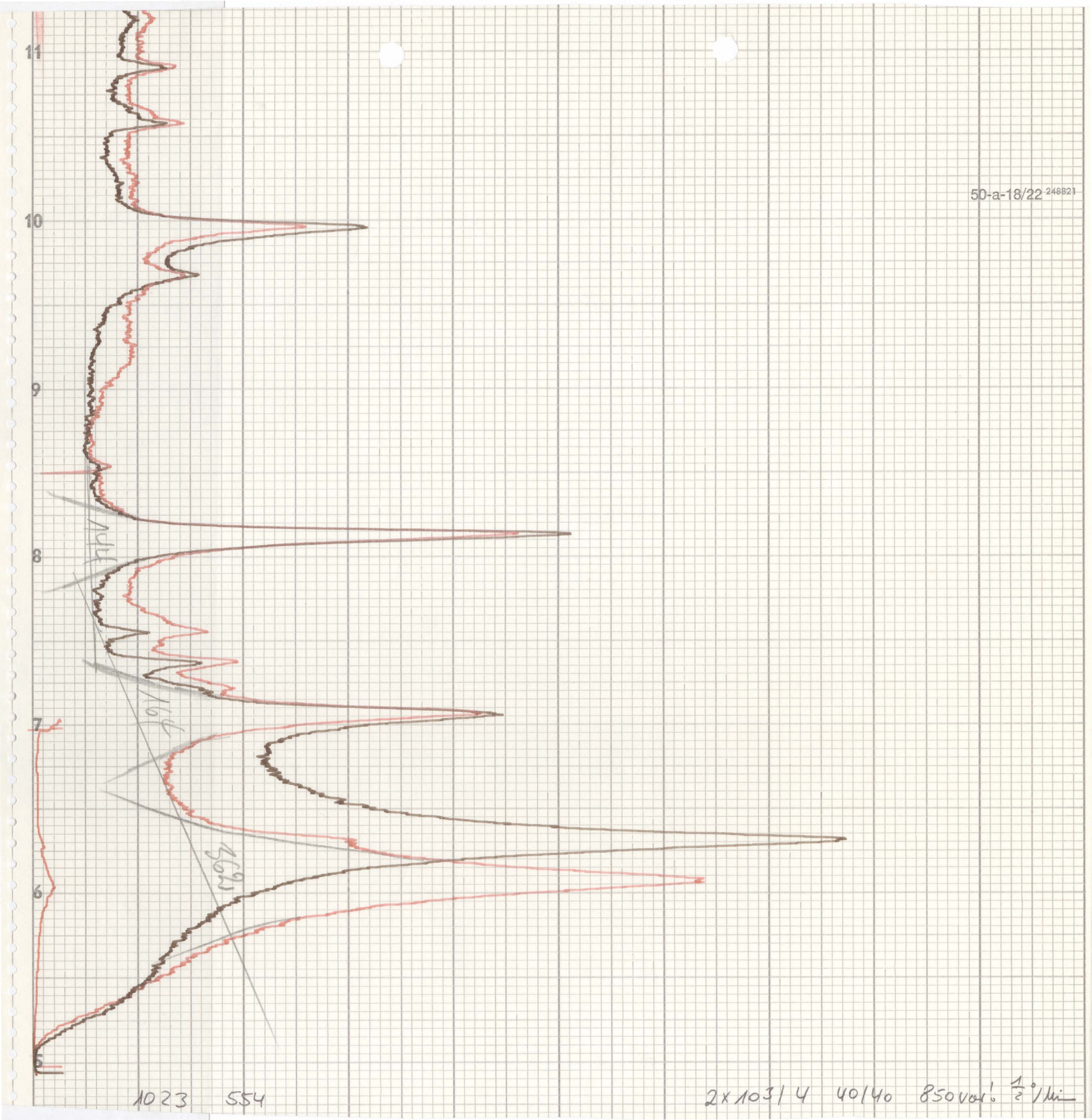

14
13
12
11
10
9
8
50-a-18/22 248821
1023 508
2x10³ 14 40 140 & kal! ½° Klin

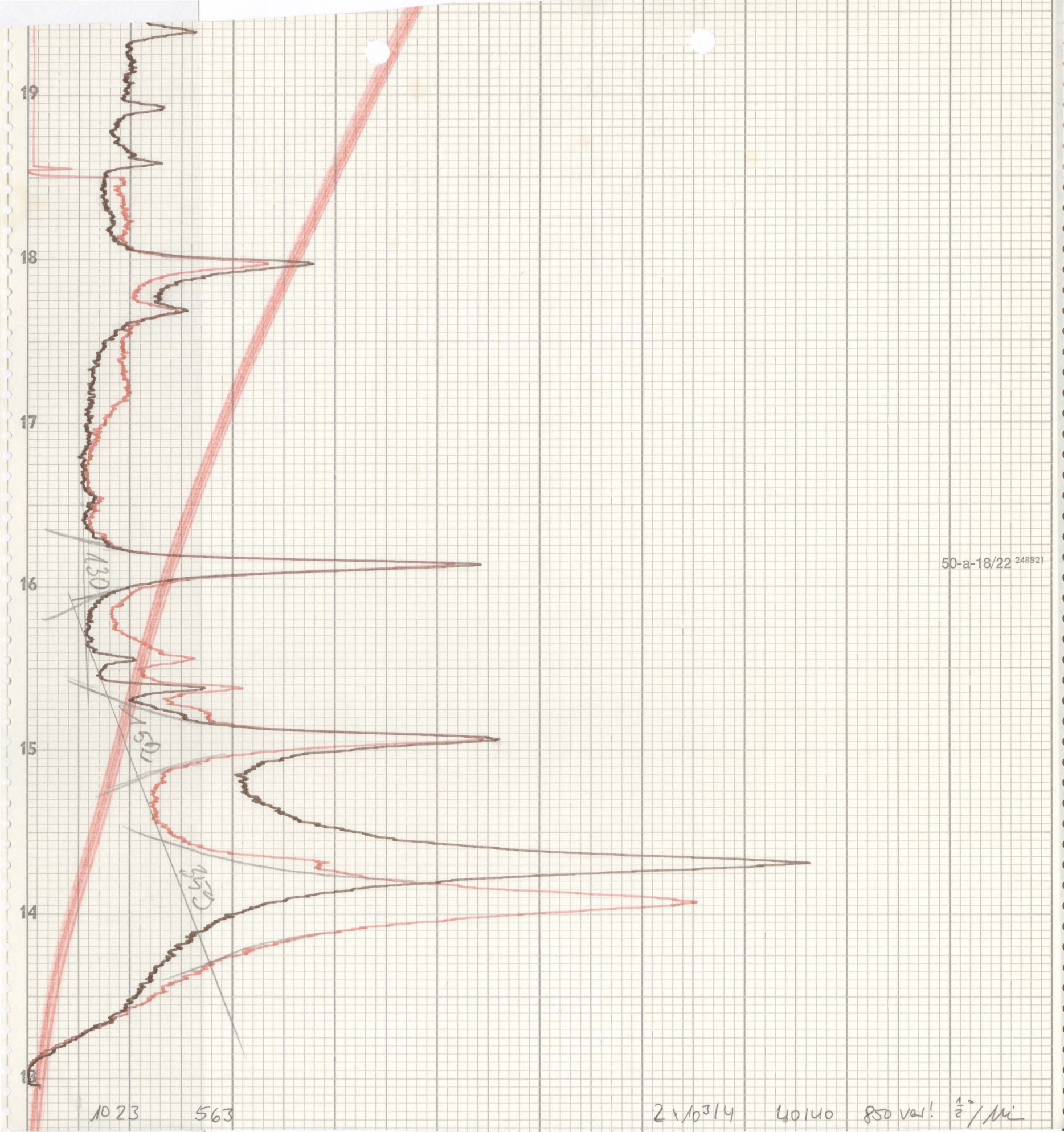

50-a-18/22 248821
22
21
20
19
18
17
16
50-a-18/22 248821
10 23
519
2x10³ 14 40 140
bal! ½°/Min

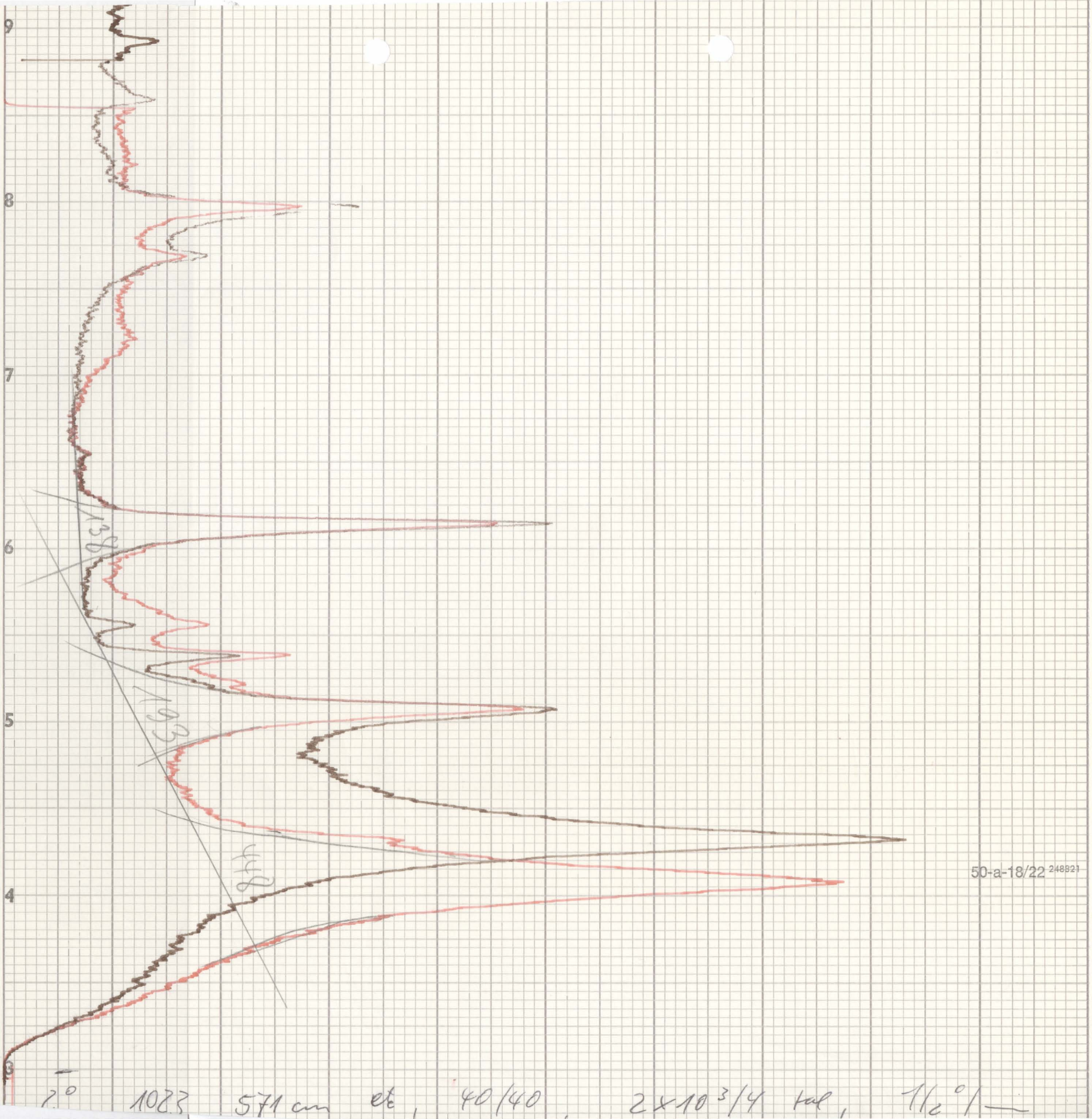

50-a-18/22 248821
2x10³/4 40140 Kal! ½°/Min
528
1023
110
110
98
7
6
5
4
3
2
1

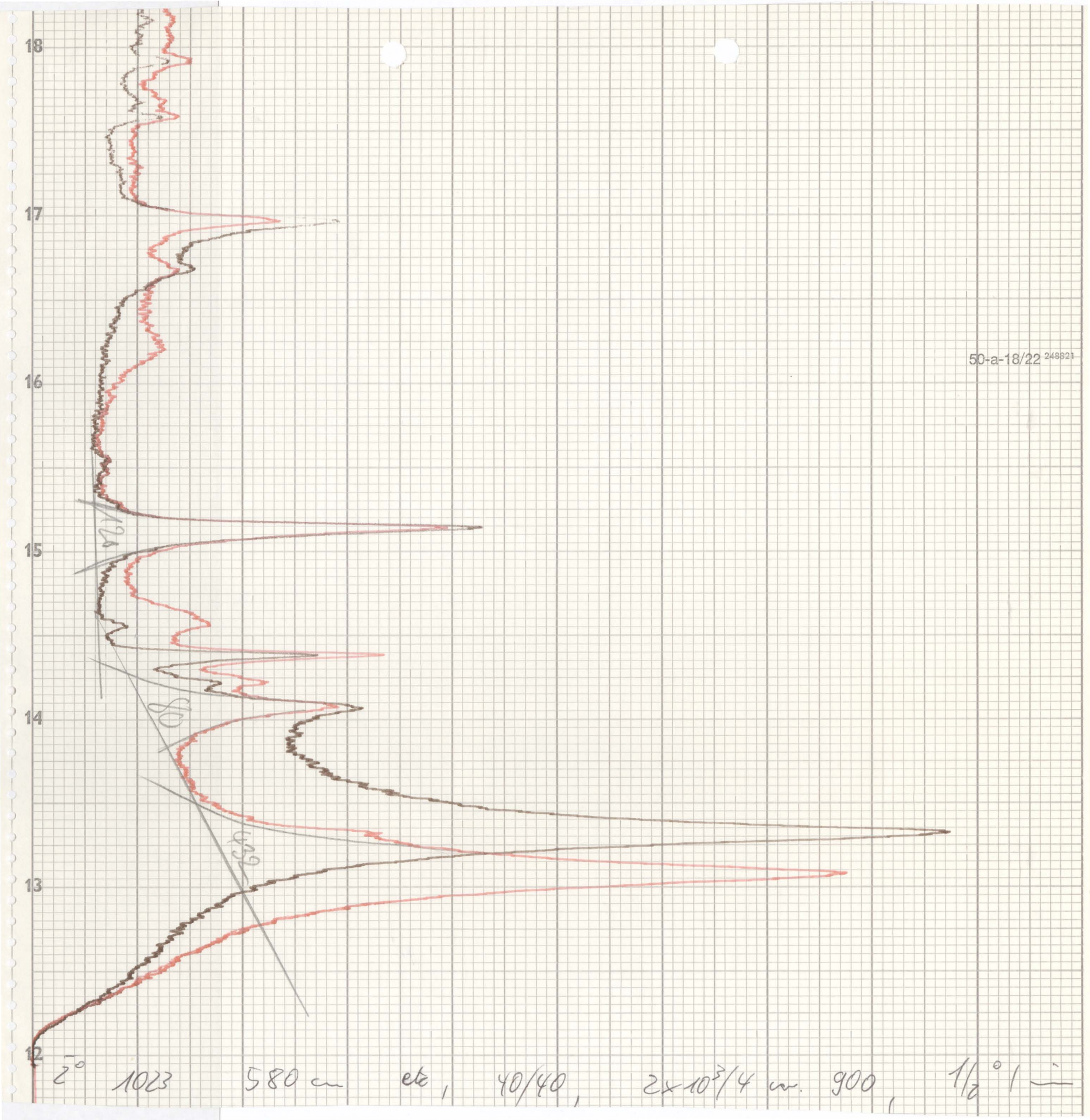

18
17
16
15
14
13
12
50-a-18/22 248821
1023 535
2x10³ 14 40140 Bar! ½° Min


2
1
24
23
22
21
20
88
105
87
50-a-18/22 248821
1023
546
2x10³/4 40/40 kal: ½°/Min

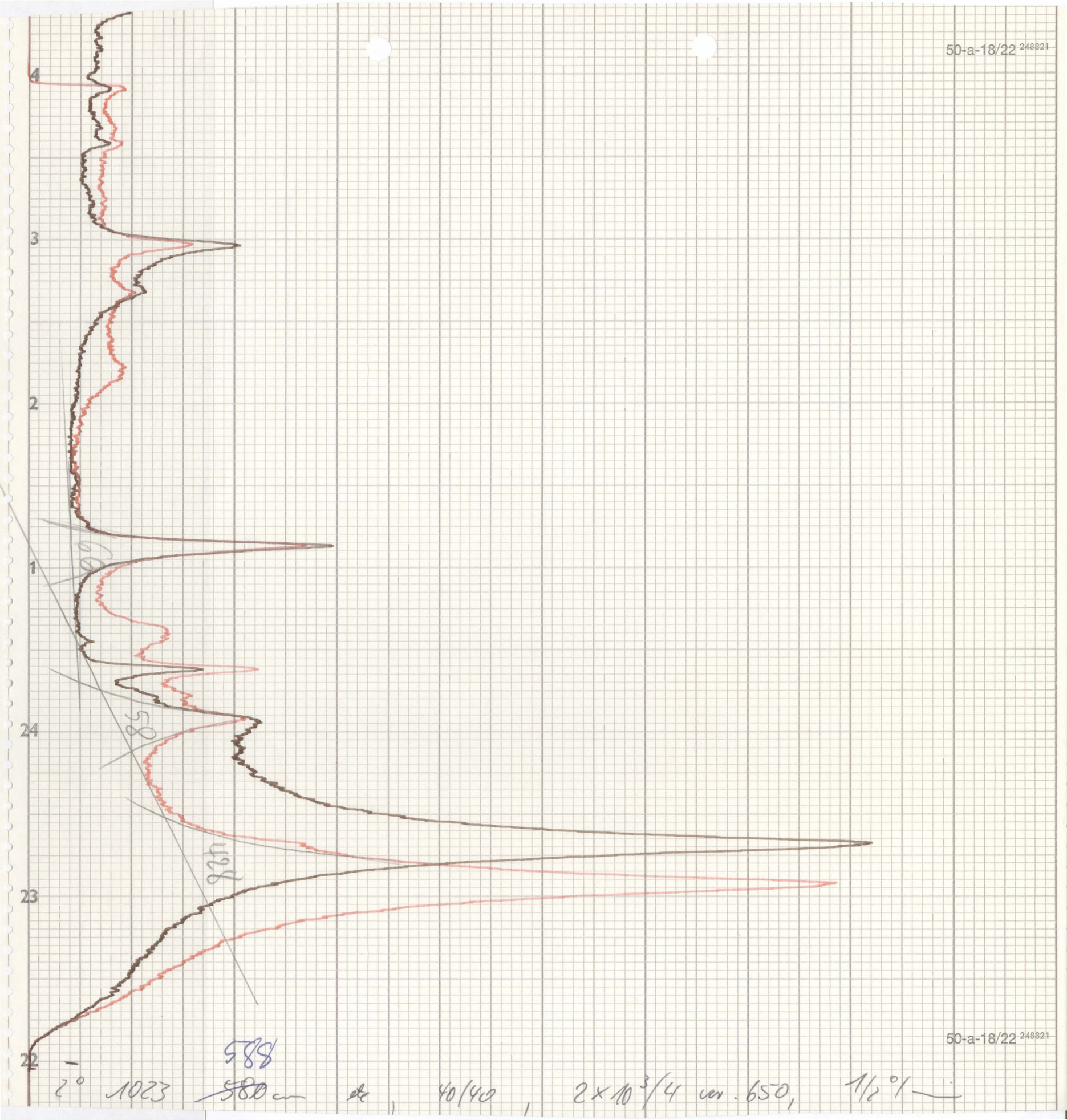

11
10
9
8
7
6
5
50-a-18/22 248821
1023 554
2x103/4 40/40 850 vor! ½°/Min


19
18
17
16
15
14
13
130
150
50-a-18/22 248821
1023
563
2 x 10³/4
40/40
850 var!
½°/Mi


9
8
7
6
5
4
3
138
193
448
50-a-18/22 248821
2° 1023 571 cm etc, 40/40 2×10³/4 tal, 1/2°/—

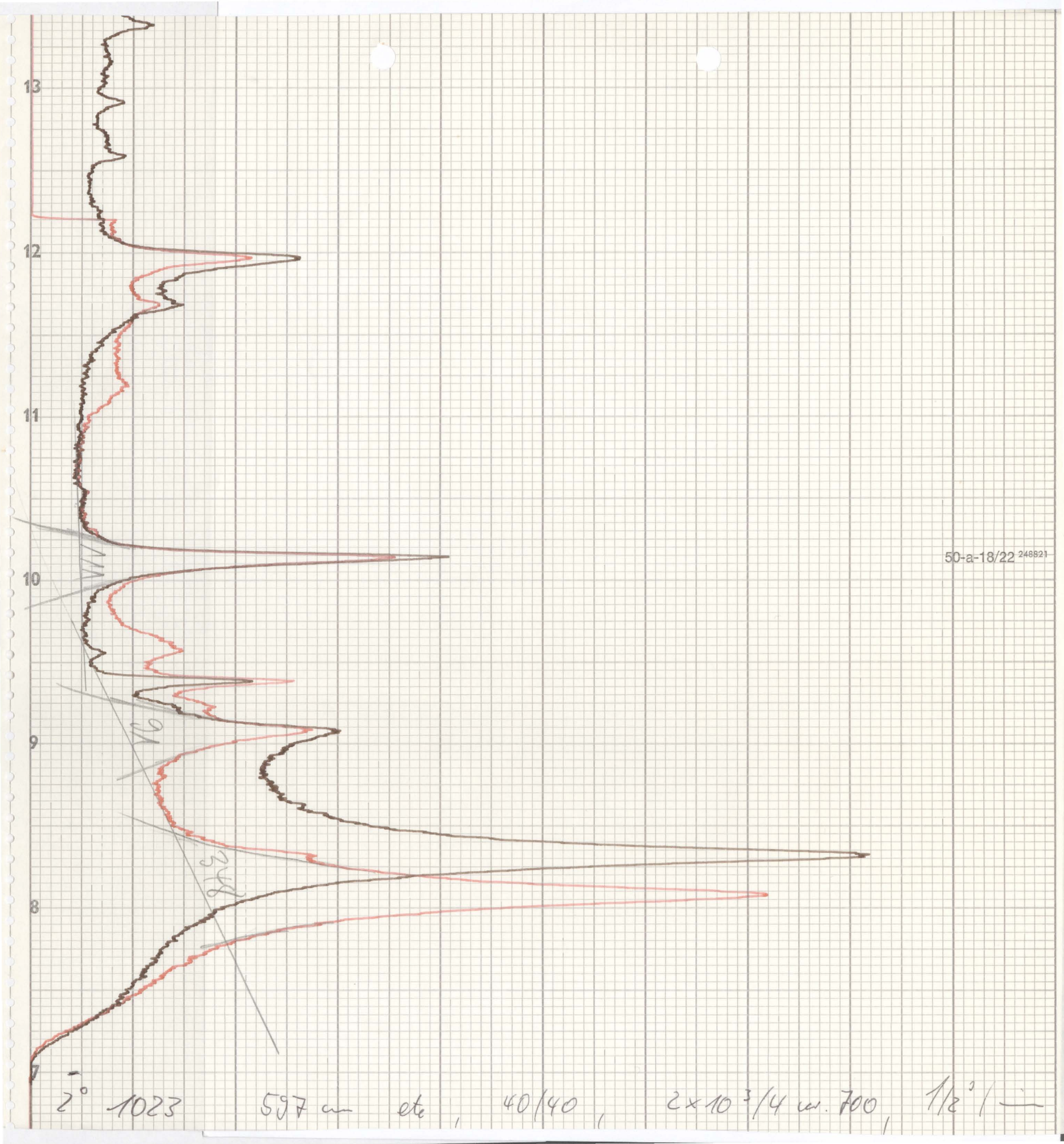

18
17
16
15
14
13
12
50-a-18/22 248821
12a
80
432
2° 1023 580 cm etc, 40/40, 2x10³/4 cm. 900, 1/2° / min

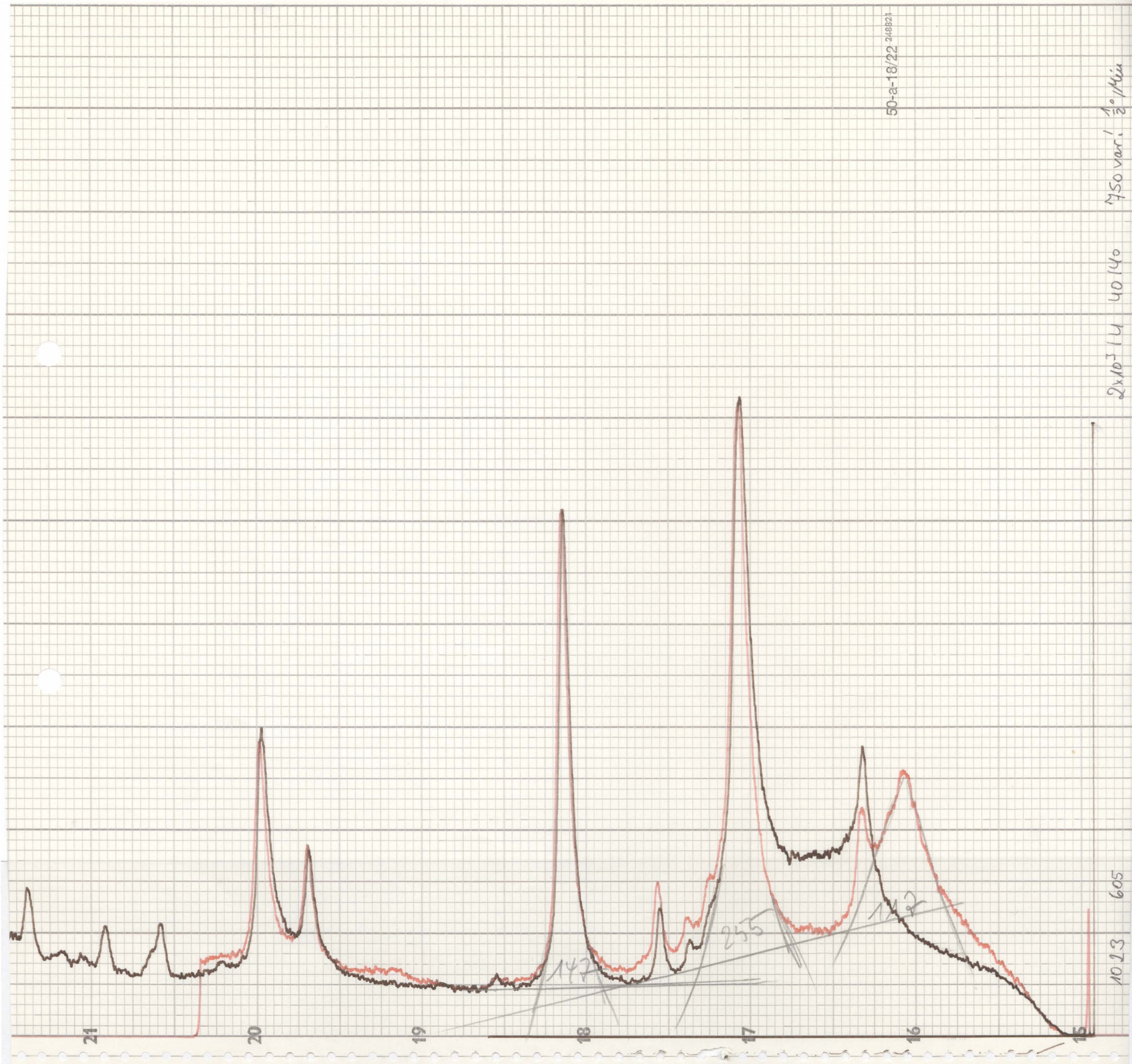
50-a-18/22 248821

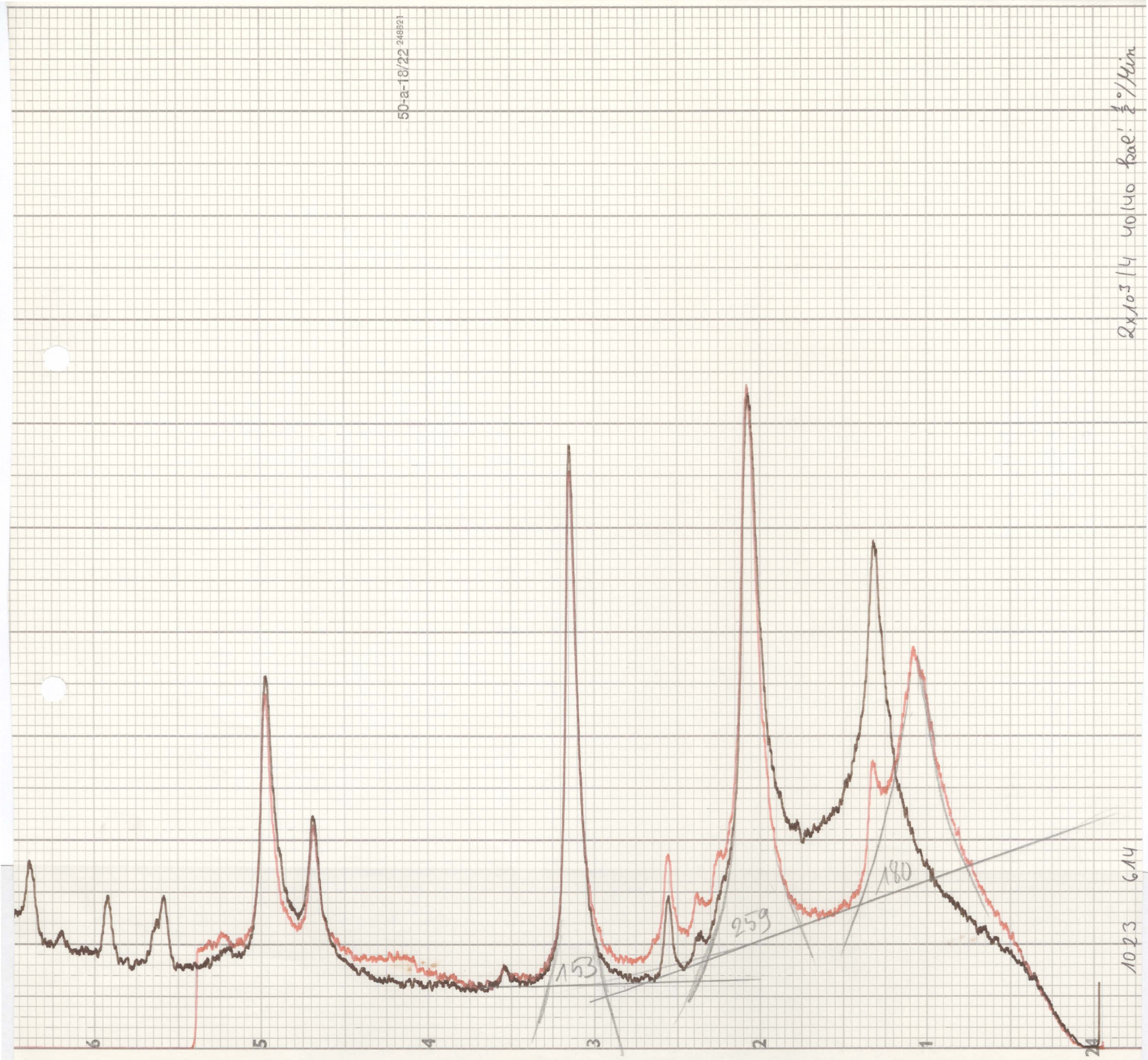


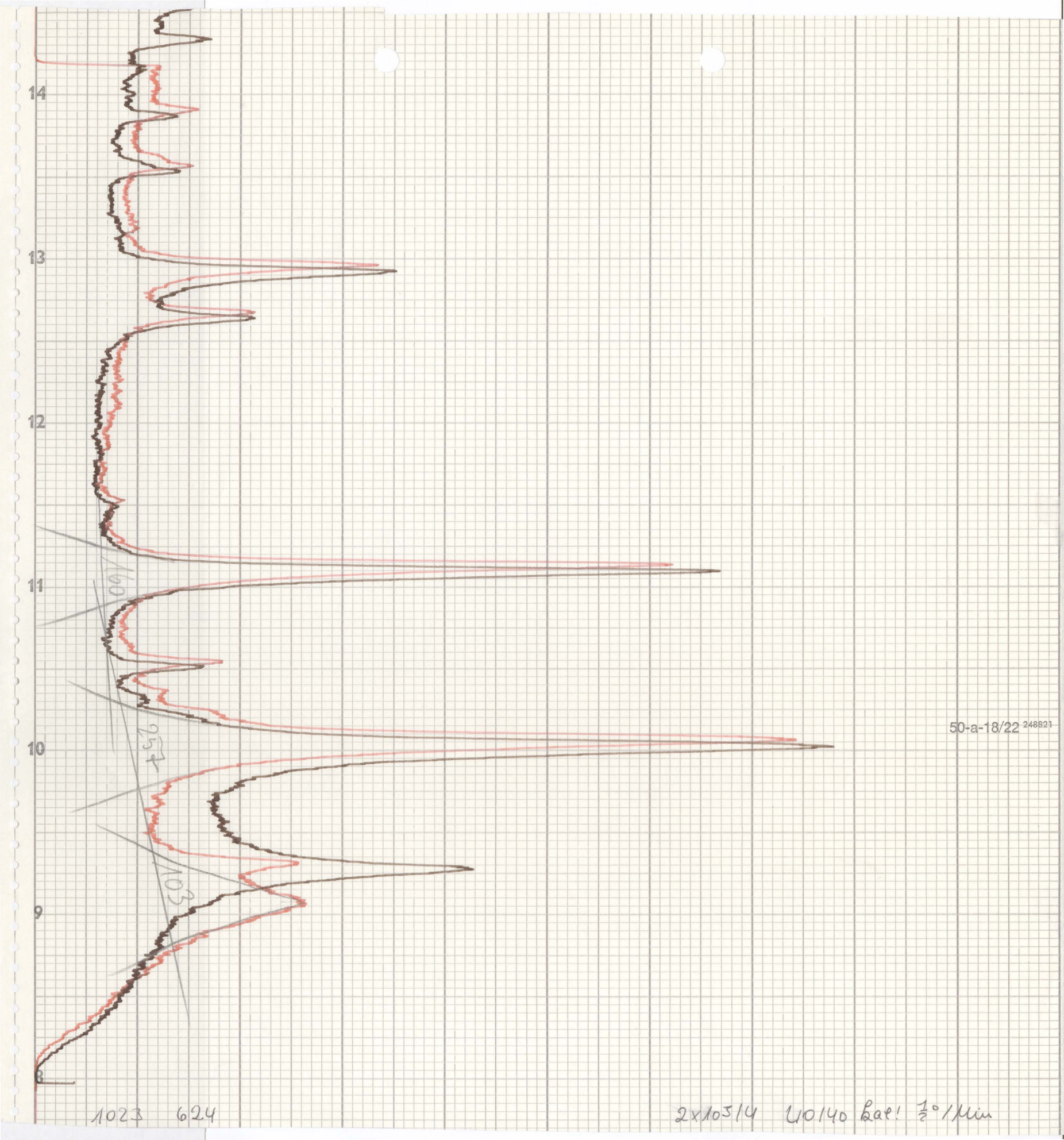
50-a-18/22 248821

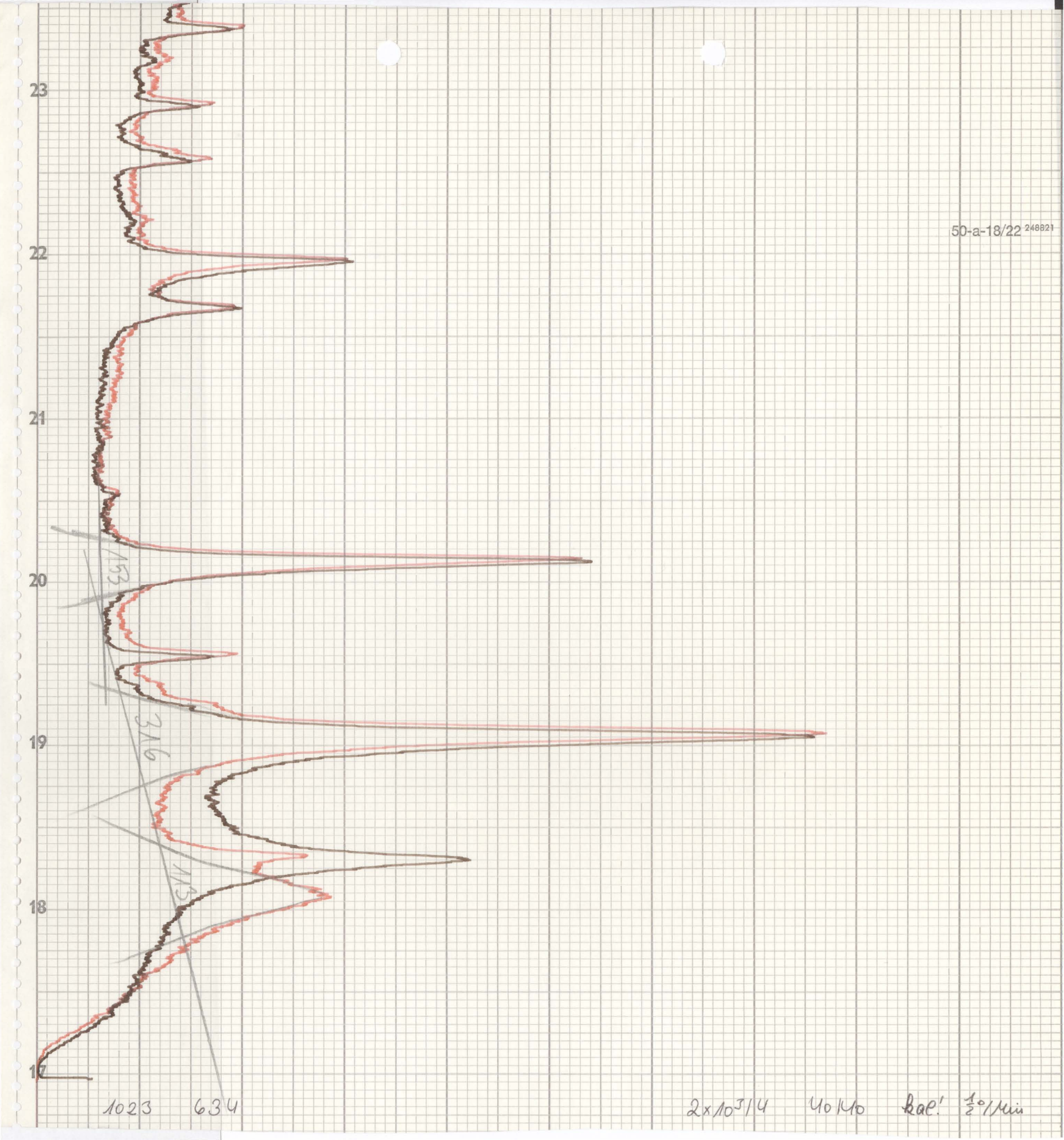
2° 1023 ~~580~~ 588 cm de 40/40 2×10 3/4 ver. 650, 1/2 °/—


13
12
11
10
9
8
7
50-a-18/22 248821
2° 1023 597 cm etc, 40/40, 2×10³/4 cm. 700, 1/2°/—

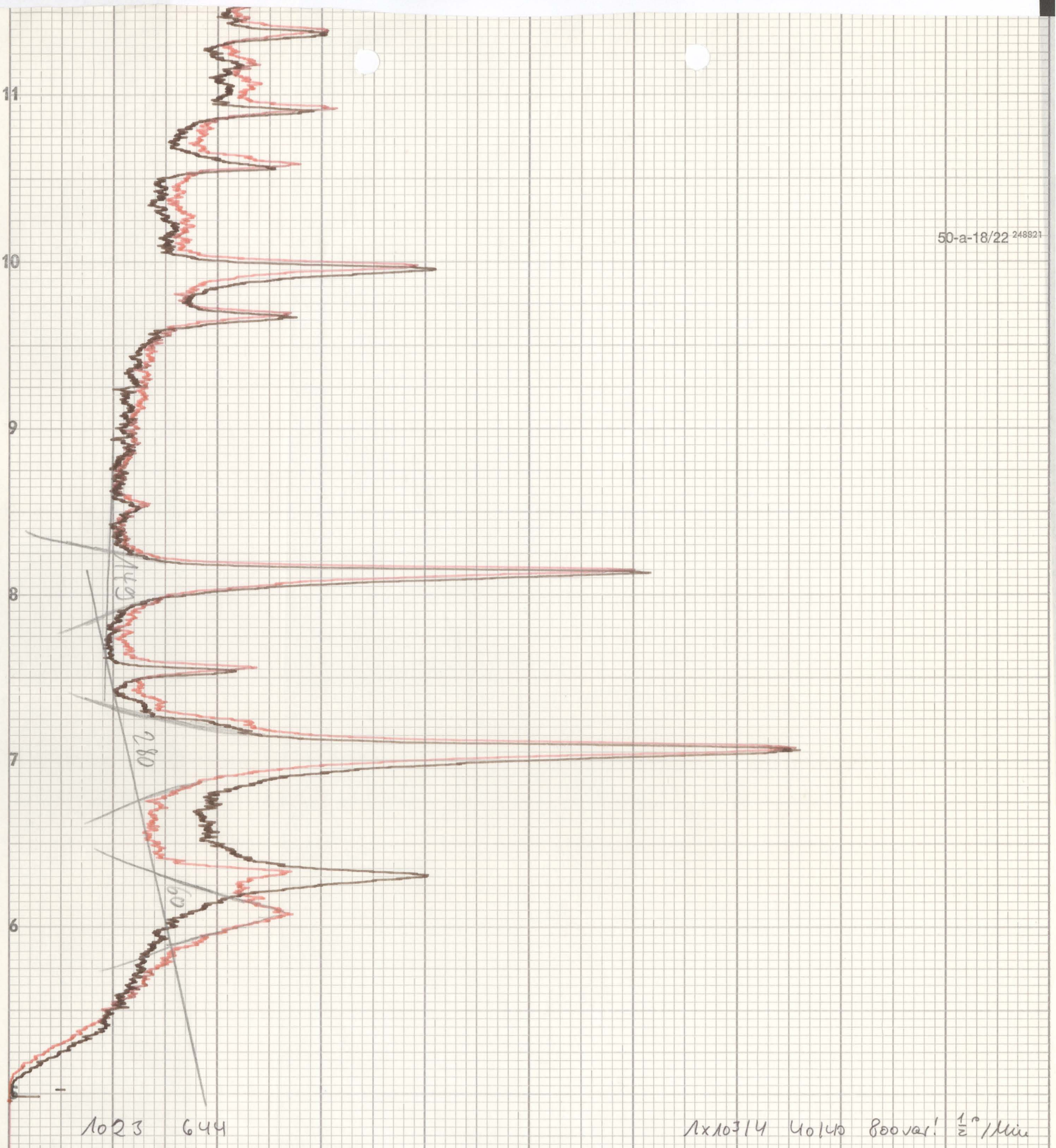

50-a-18/22 248821
750 var! 1/2°/Min
2x10³ / 4 40140
605
1023
147
255
147
21
20
19
18
17
16
15

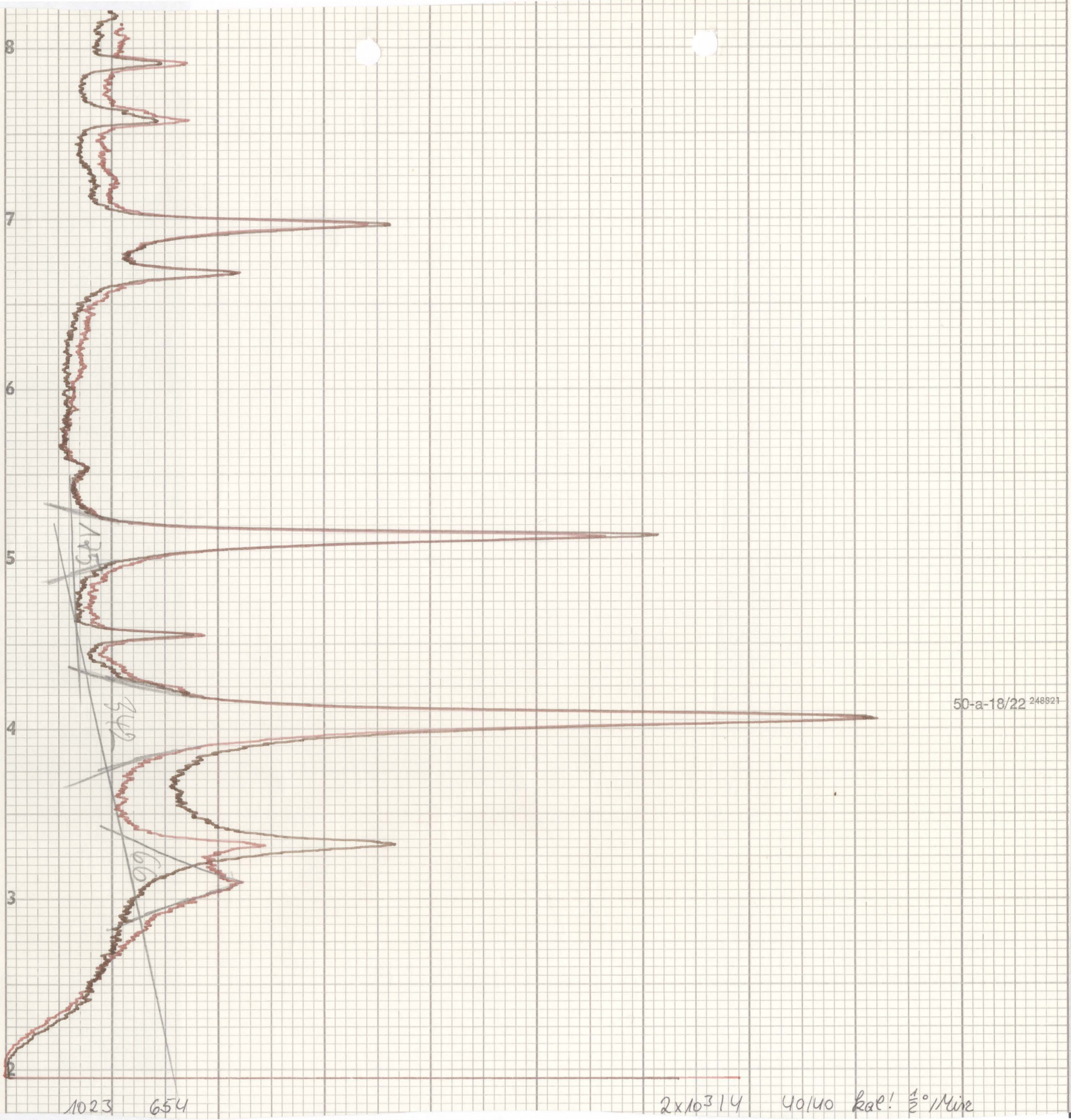

50-a-18/22 248821
2x10³/4 40/40 Kal: ½°/Min
1023 614
153
259
180
6
5
4
3
2
1
0

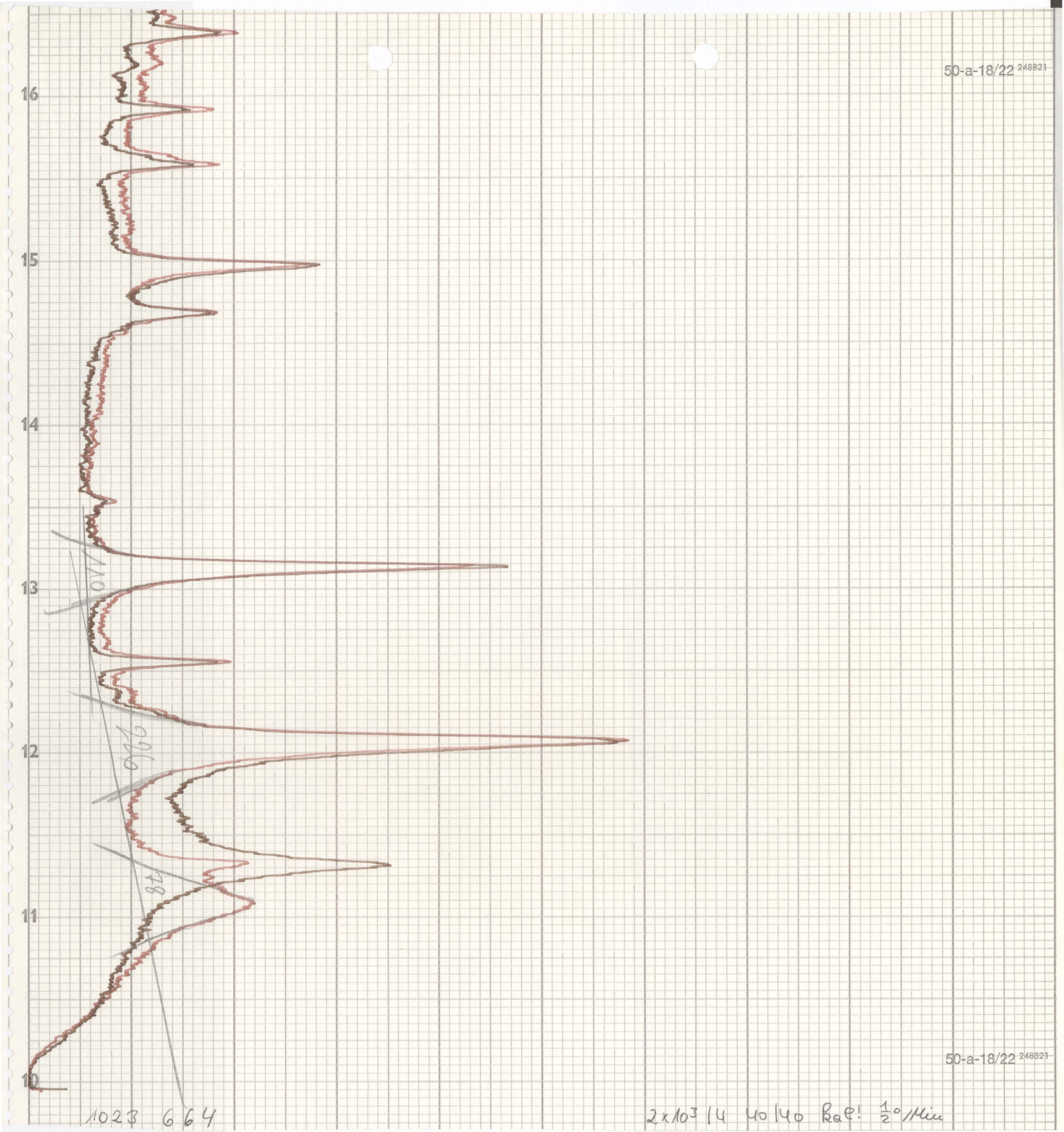

14
13
12
11
10
9
8
50-a-18/22 248821
1023 624
2x10 3/4 40140 Kat! ½°/Min

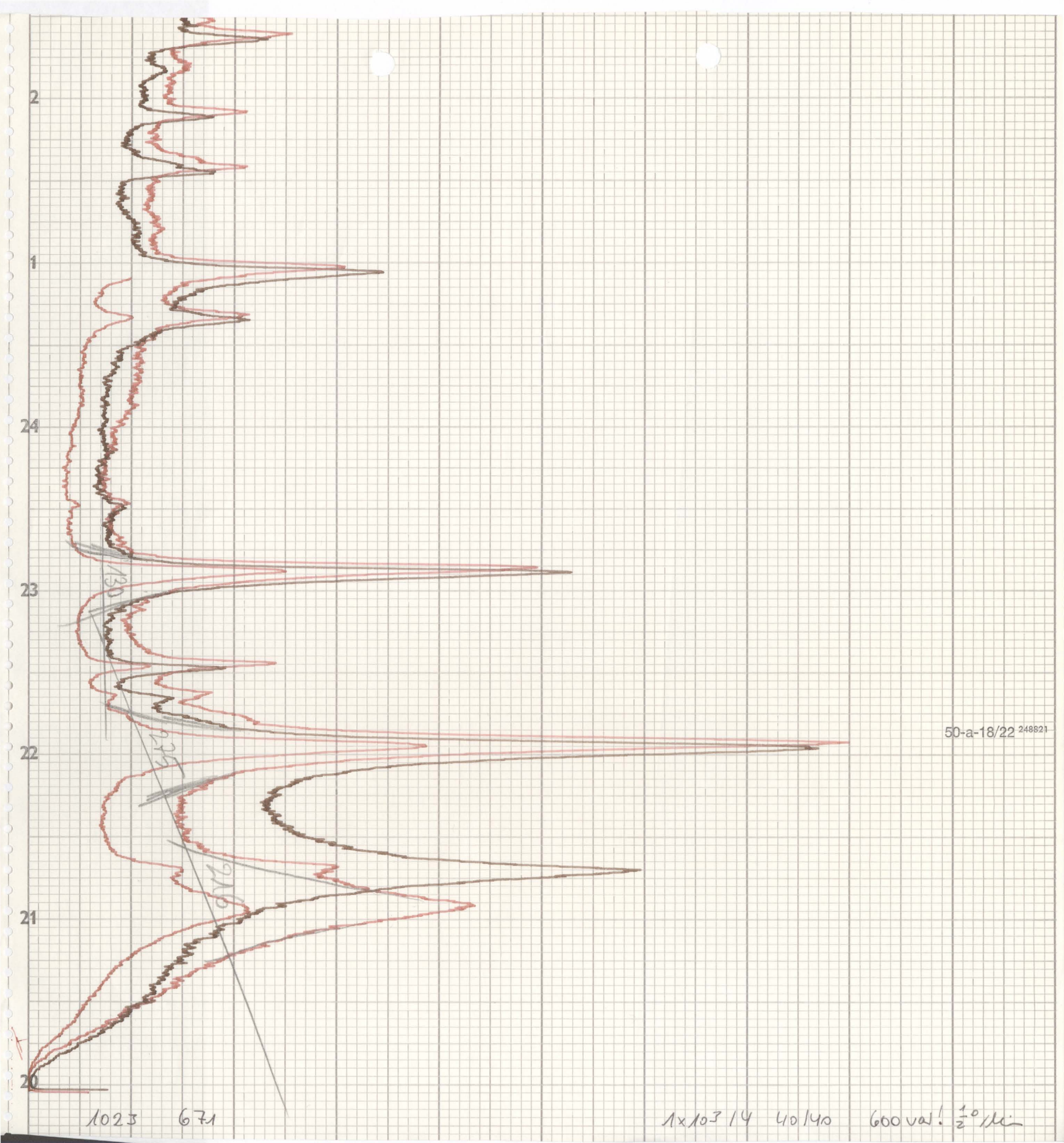


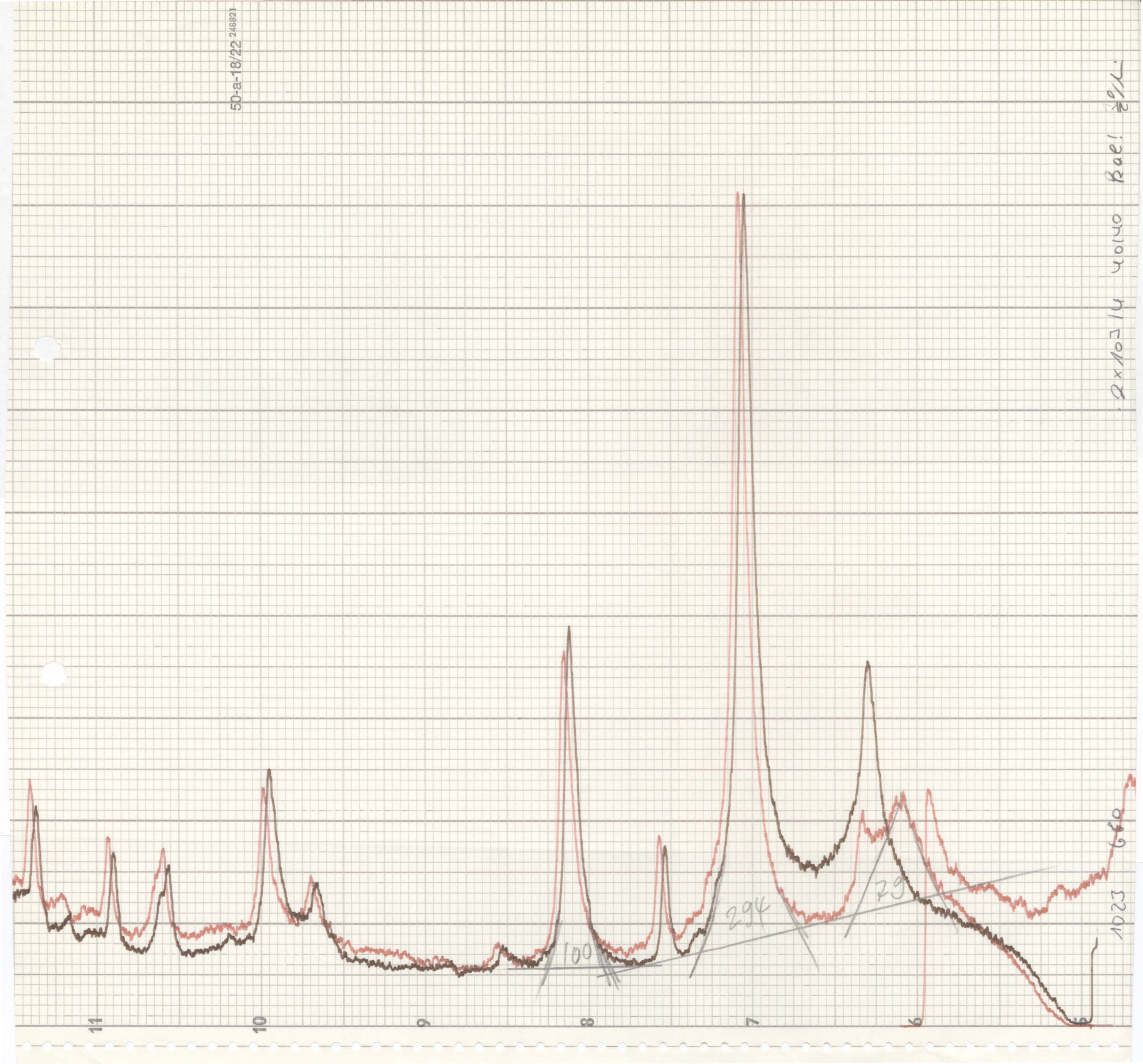
50-a-18/22 248821
23
22
21
20
19
18
17
153
316
113
1023
634
2x10³/4
40/40
kal!
½°/Min

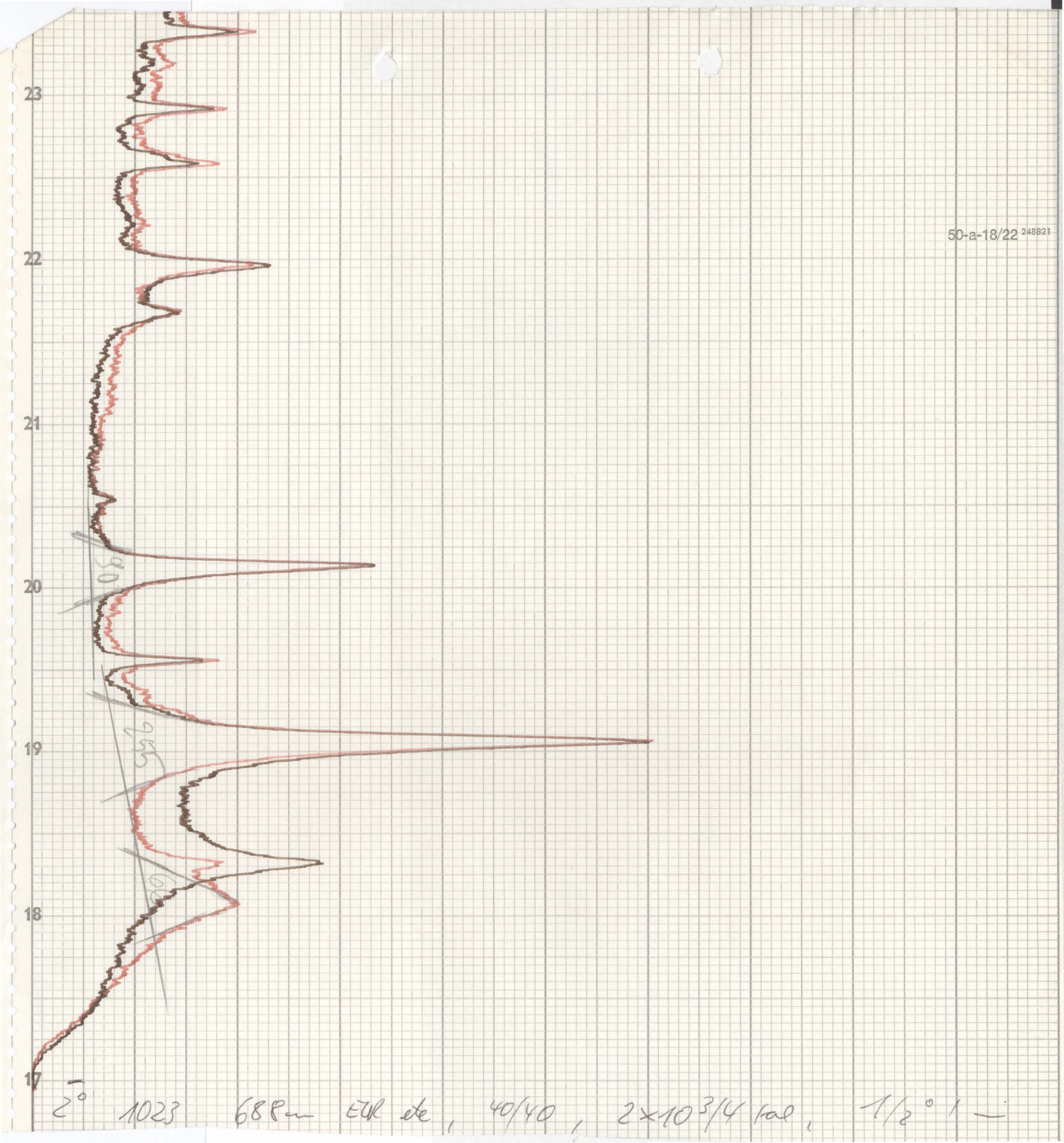

11
10
9
8
7
6
50-a-18/22 248821
1023 644
1x10314 40140 800var! ½°/Min


8
7
6
5
4
3
2
175
342
66
50-a-18/22 248821
1023
654
2x10³/4
40/40 kal! ½°/Min

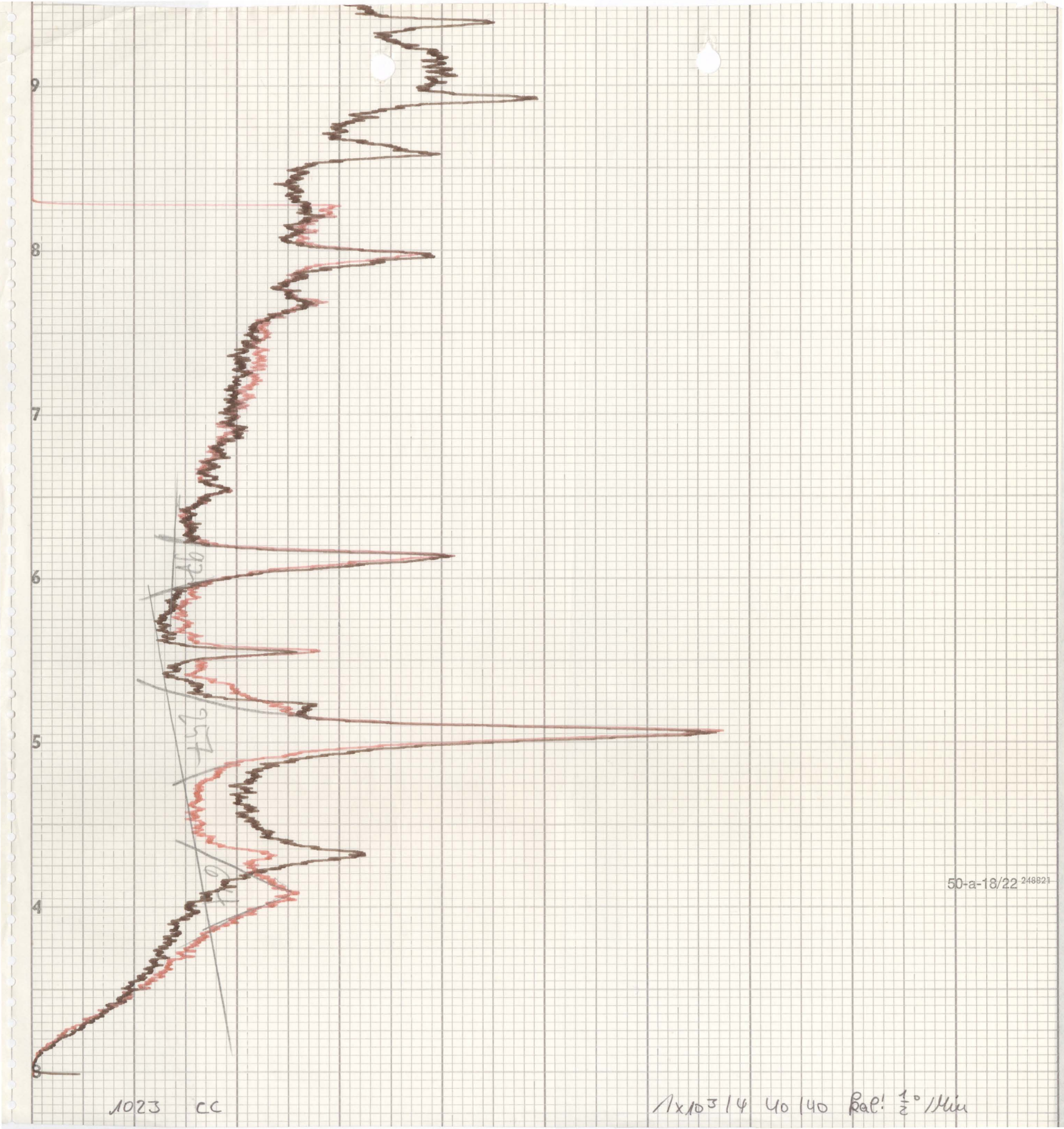

50-a-18/22 248821
16
15
14
13
12
11
10
50-a-18/22 248821
1023 664
2x10³ 14 40 140 Ref! ½°/Min


2
1
24
23
22
21
20
50-a-18/22 248821
1023 671
1x10³ 14 40/40 600 val! ½°/min


50-a-18/22 248821
2x10314 40140 Bae!
1023
660
294
79
100
11
10
9
8
7
6
5



2° 1023 688m EUR ete, 40/40, 2×10 3/4 fal, 1/2° 1 —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1x10³ 14 40 140 Pal: ½°/Min