Mzyic

IG 23-3

252° @ 10 kbs

End 2321Z

31 Jan 77

(I)

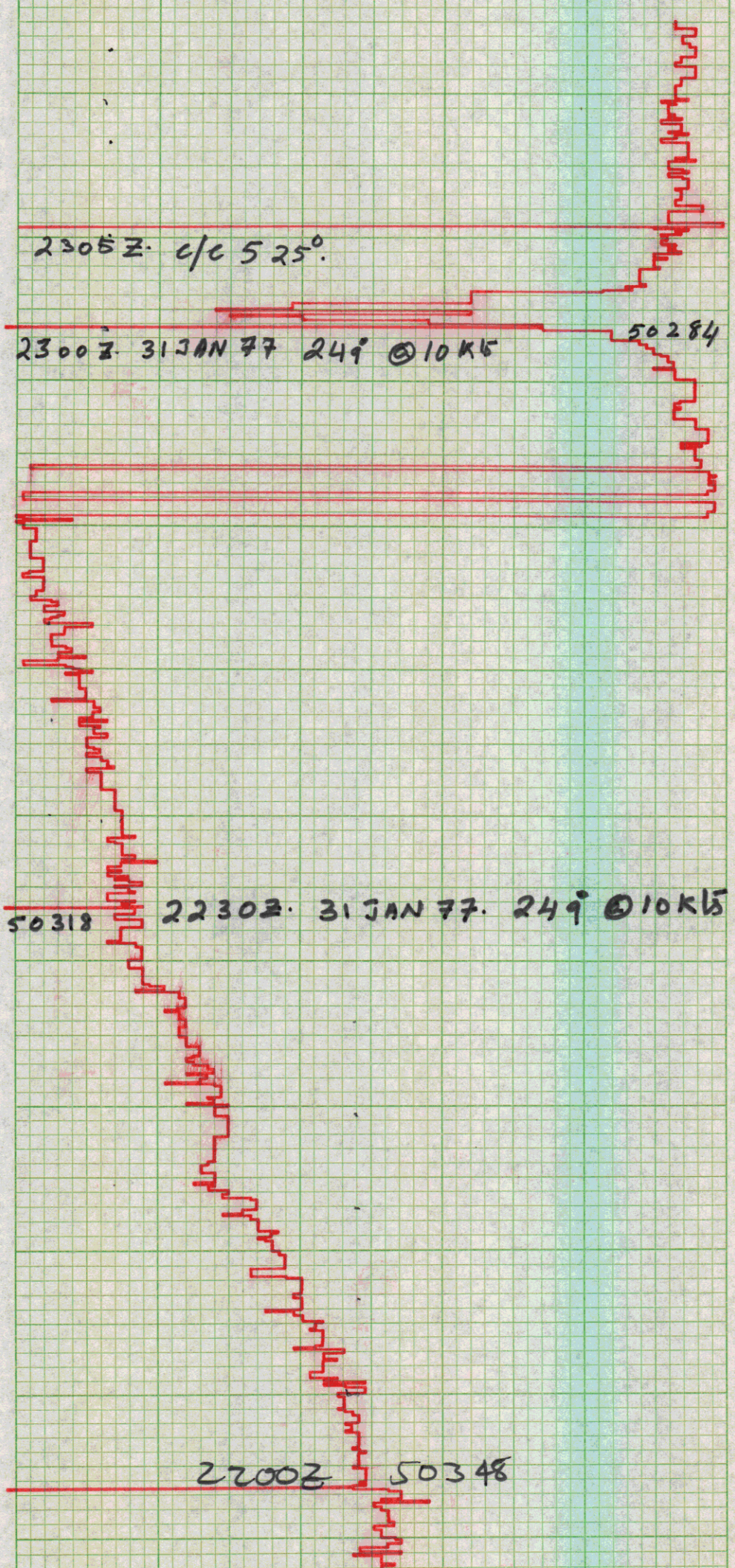
WARNING

5 FEET TO END OF CHART

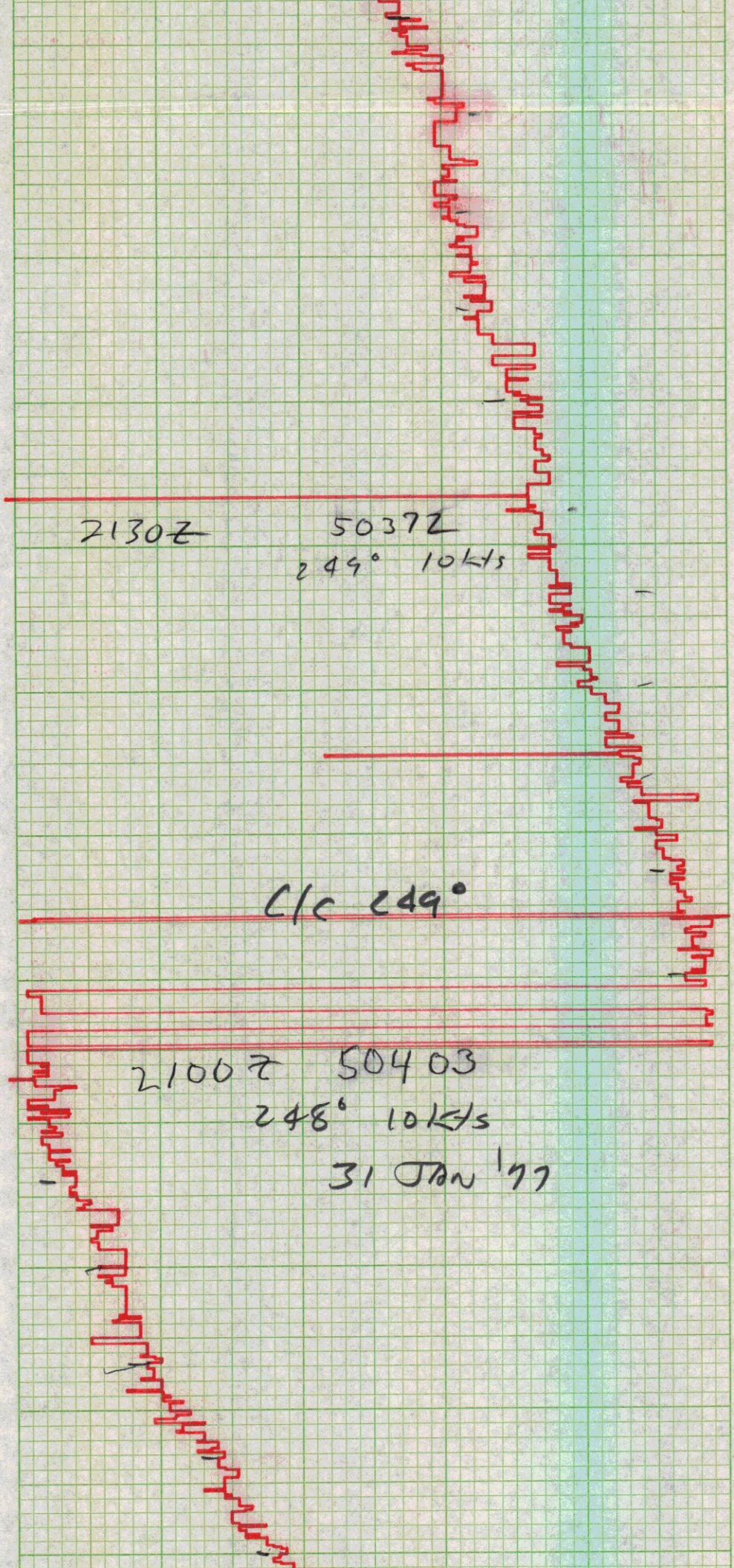
WARNING

5 FEET TO END OF CHART

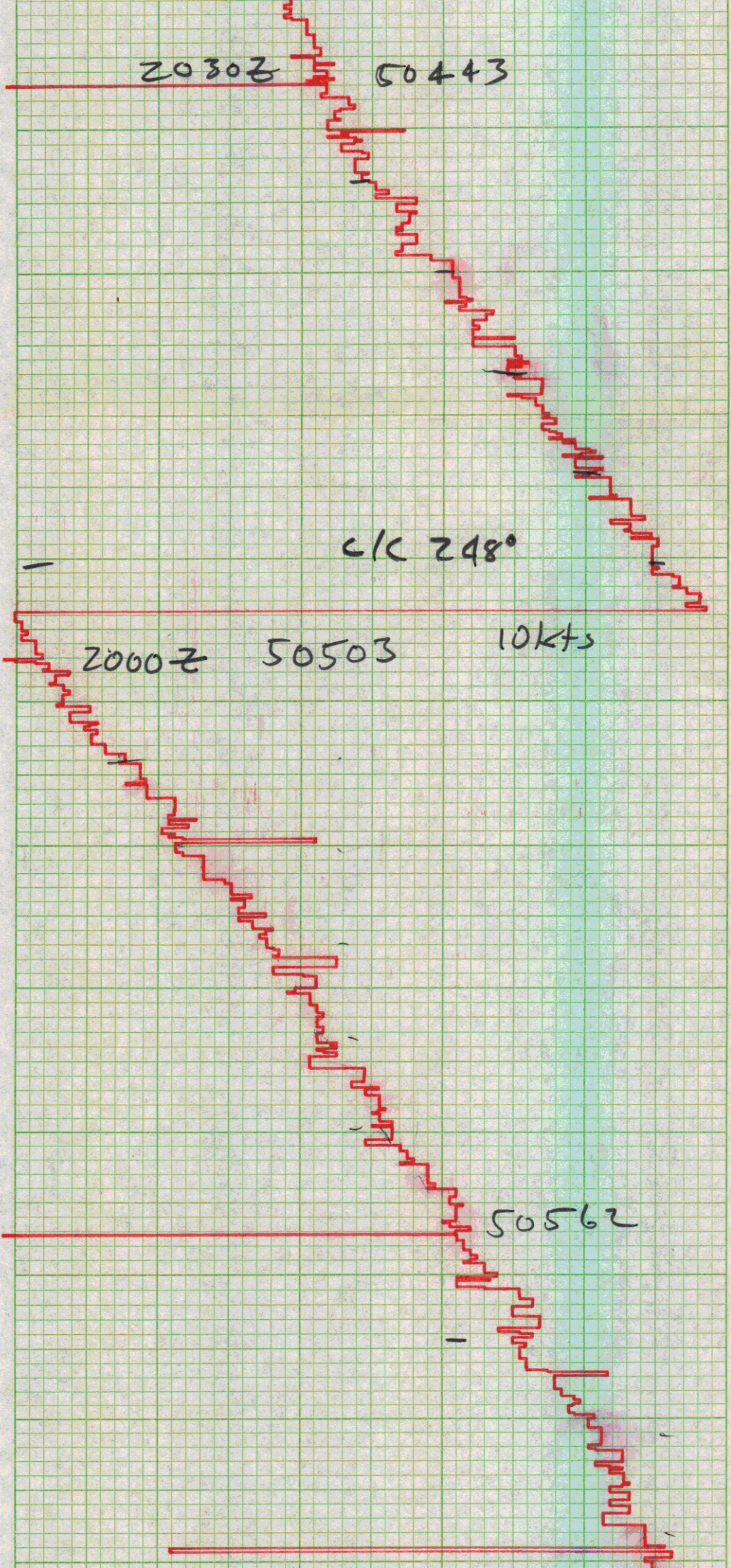
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

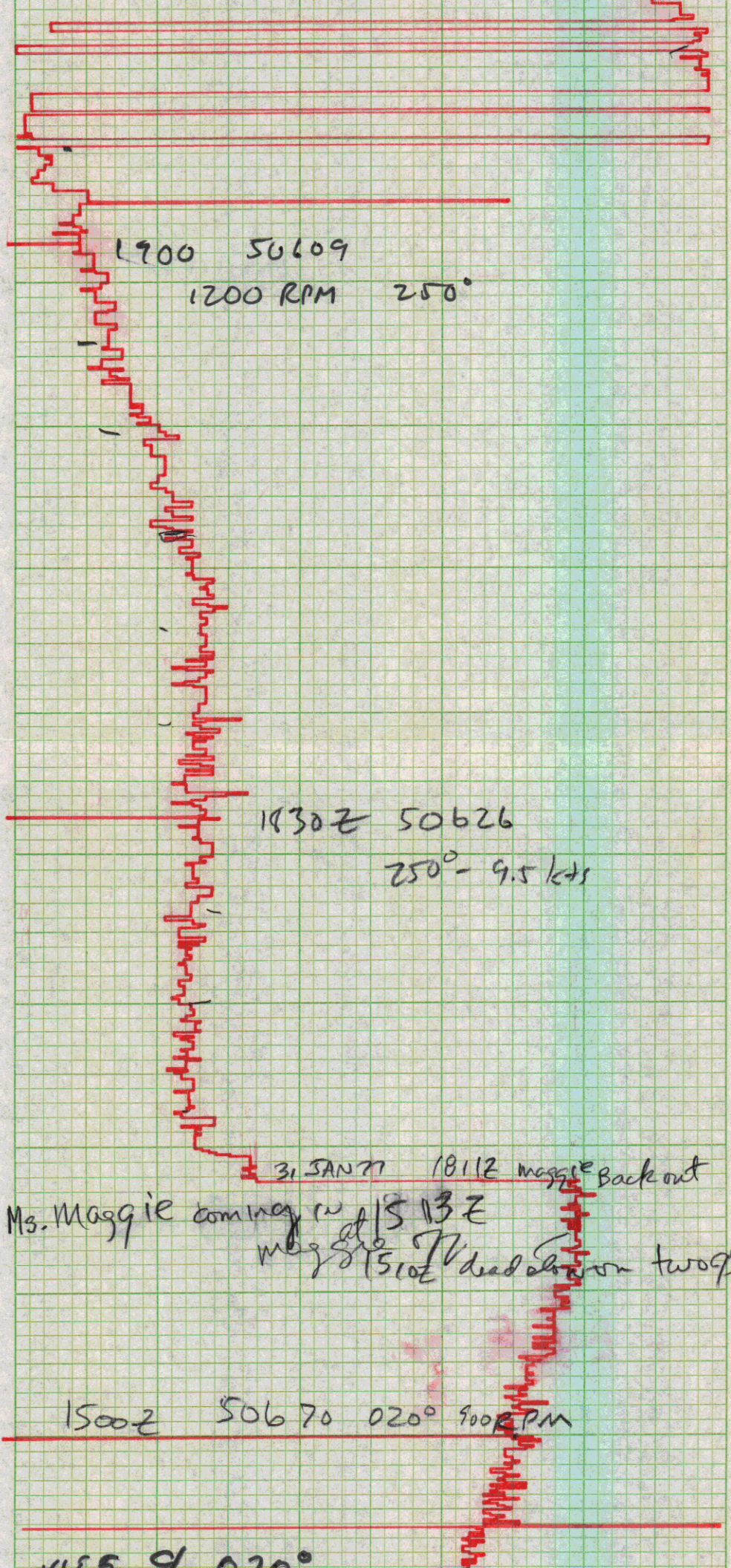


HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012


2030Z
50443
C/C 248°
2000Z
50503
10kts
50562


1900 50609
1200 RPM 250°
1830Z 50626
250° - 9.5 kts
31 JAN 77 1811Z Maggie Back out
Ms. Maggie coming in at 1513Z
Maggie 1510Z dead abeam two q's
1500Z 50670 020° 900 RPM

1430Z 345° 900 RPM 50653 31 JAN 77

50624 1400Z · 21 JAN 77 · 345° @ 900 RPM
102 fms.

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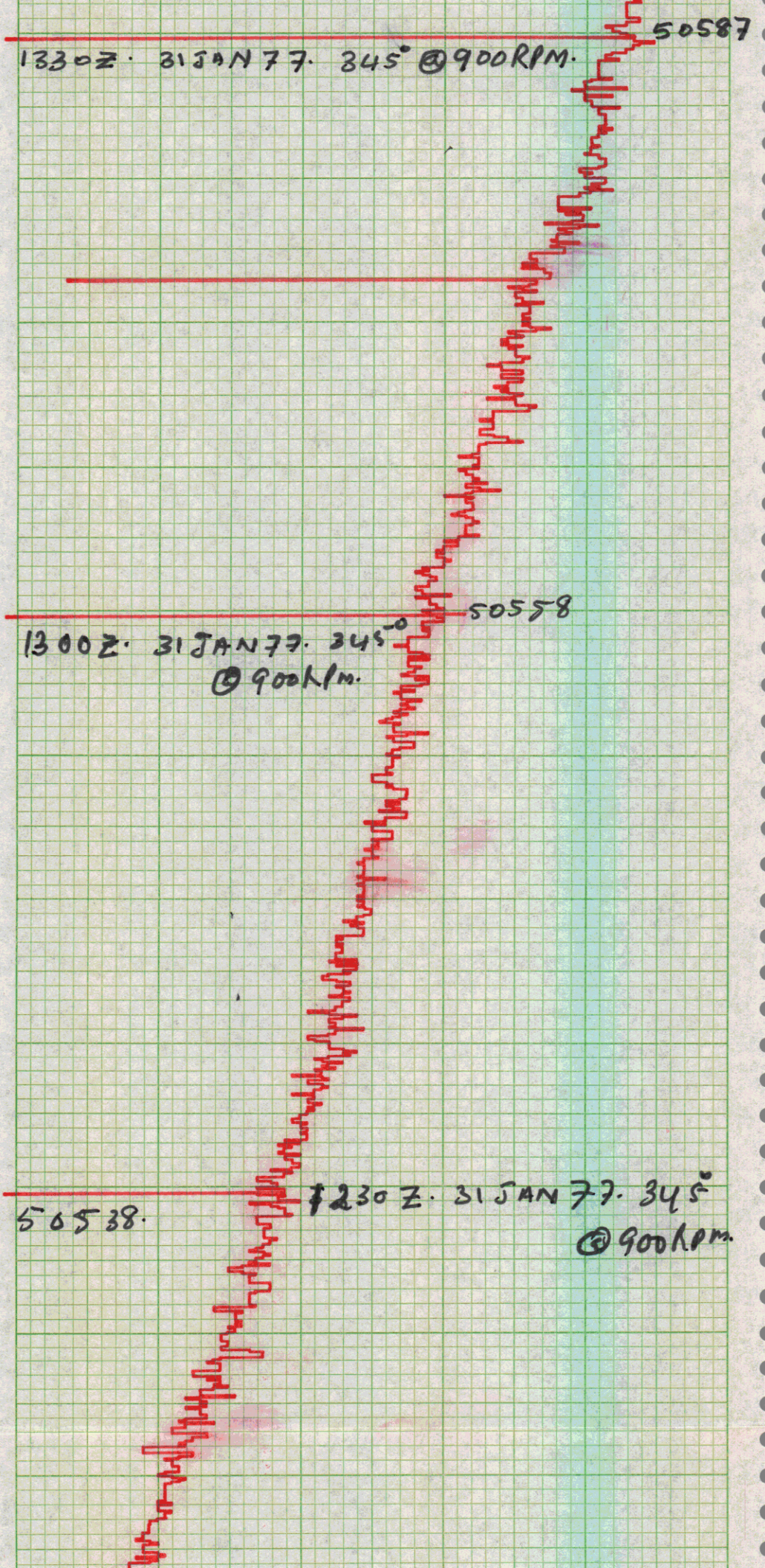
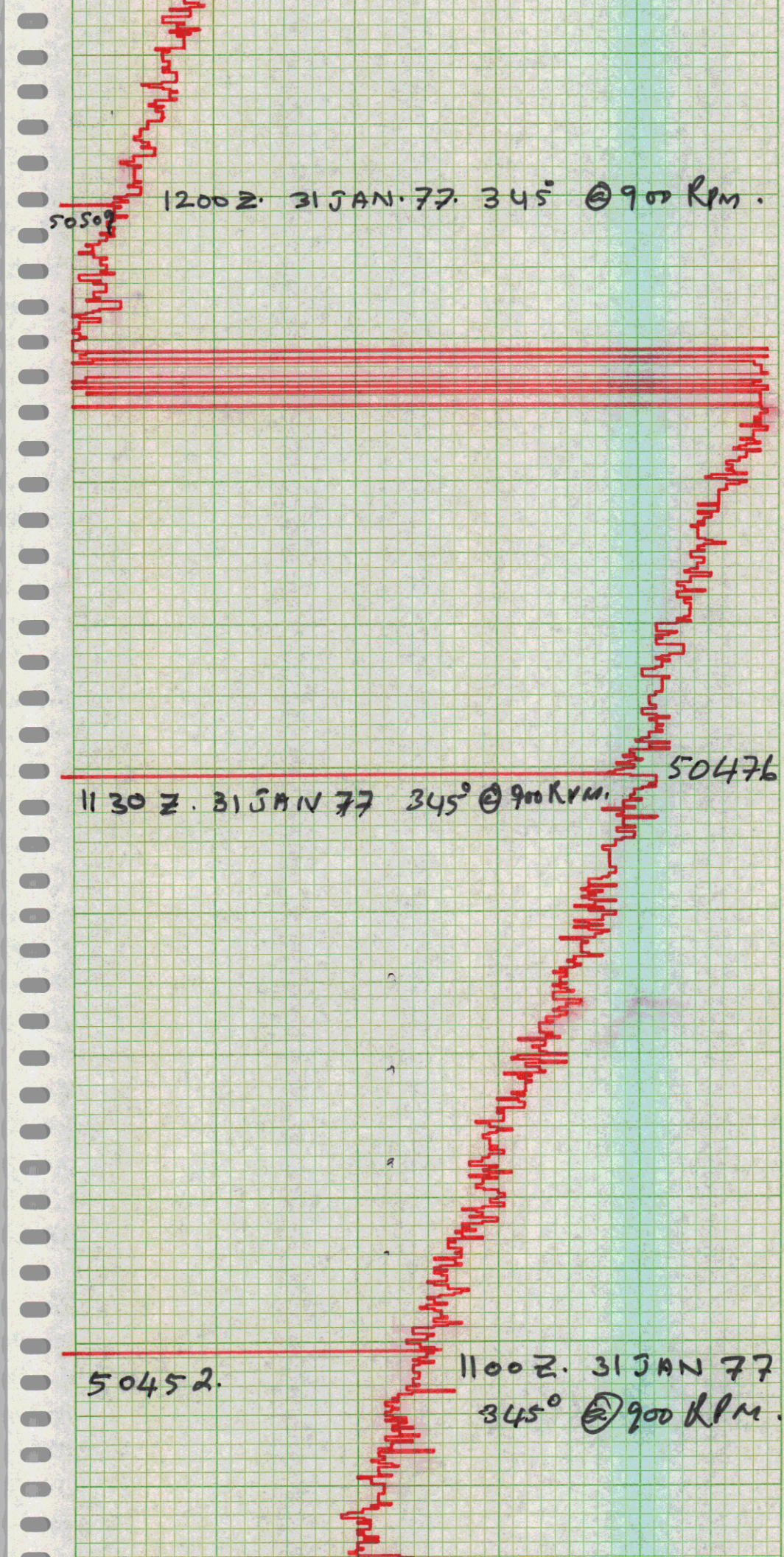
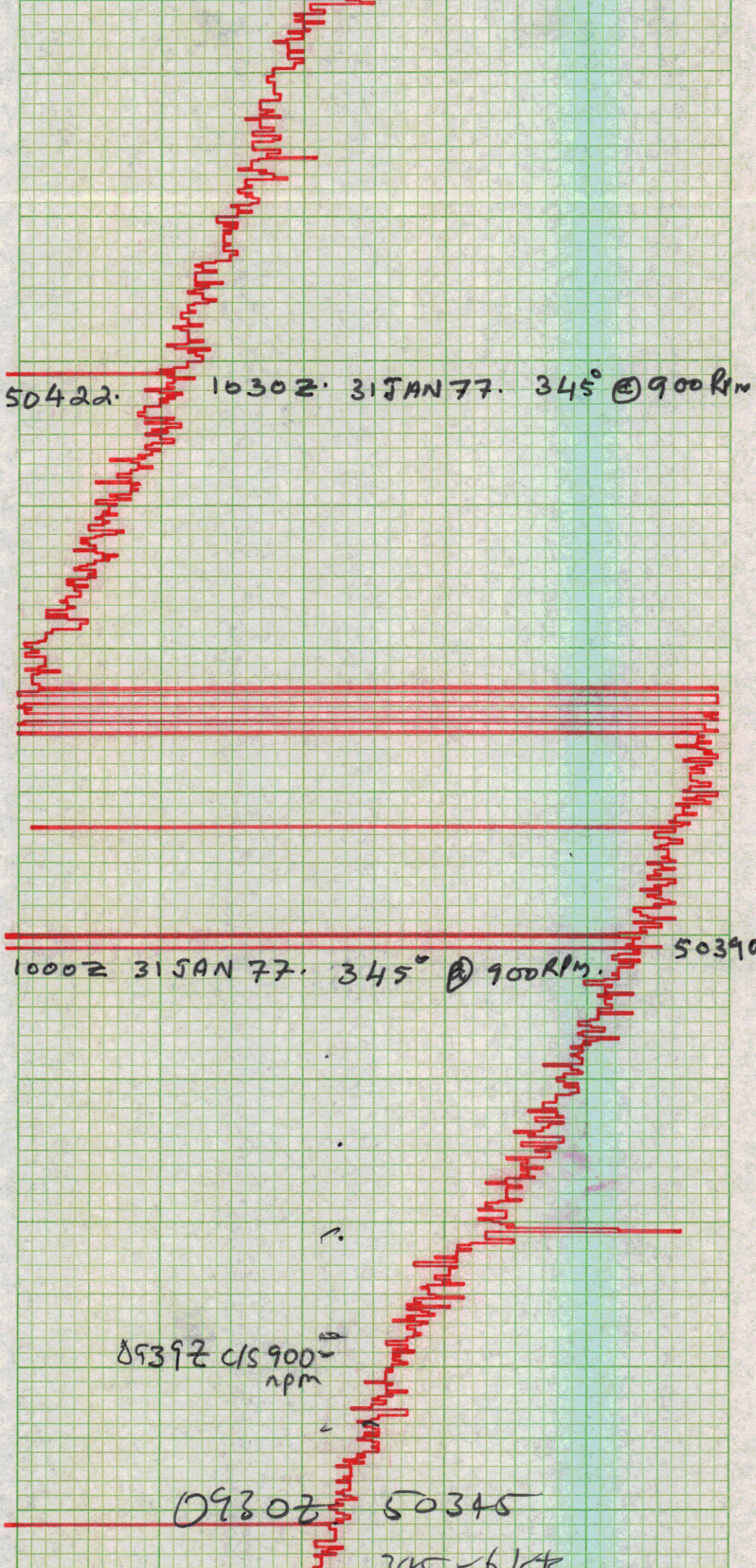

50587
1330Z · 31JAN77 · 345° @900RPM.
50558
1300Z · 31JAN77 · 345°
@900RPM.
50538.
1230Z · 31JAN77 · 345°
@900RPM.



HEWLETT-PACKARD/MOSELEY DIVISION 9270



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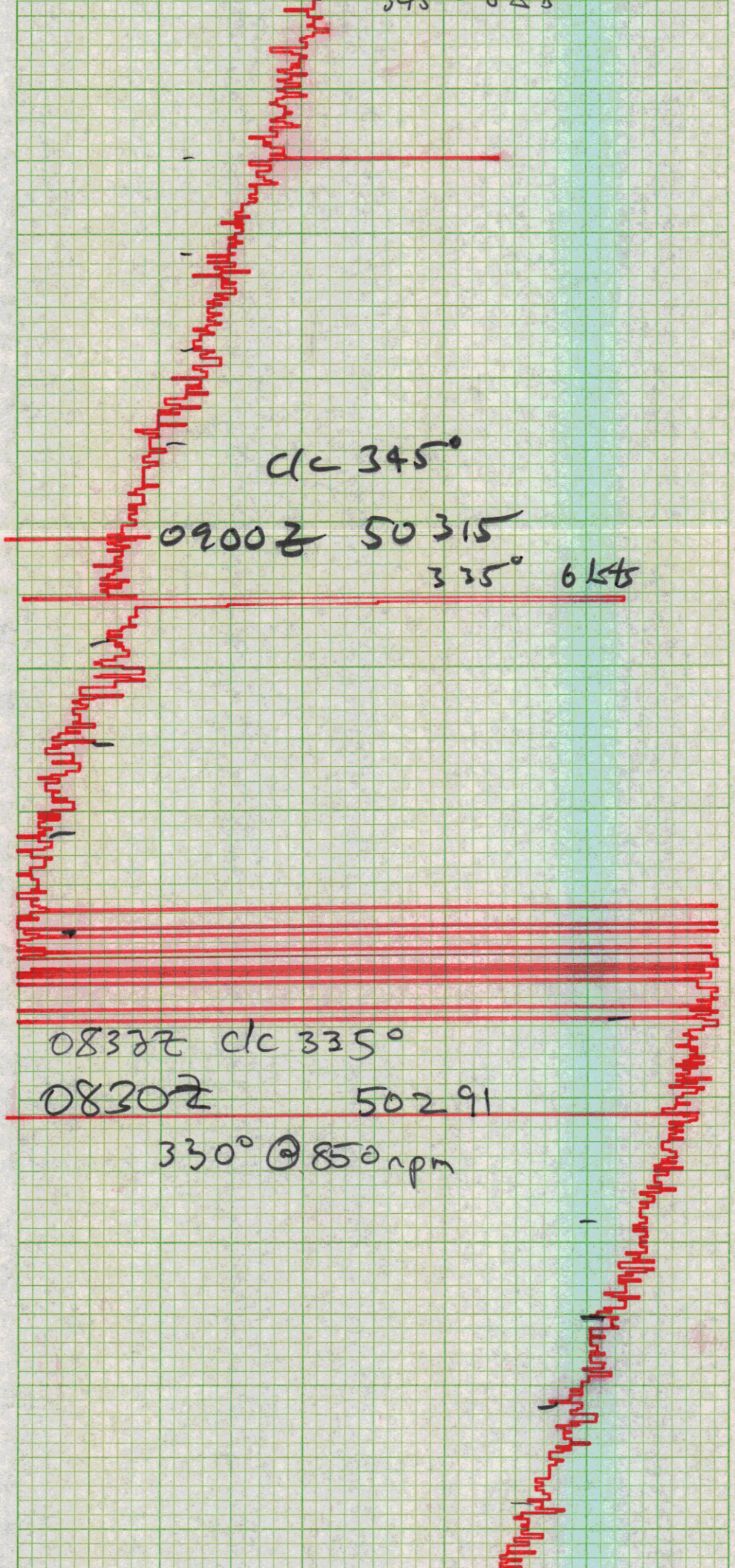

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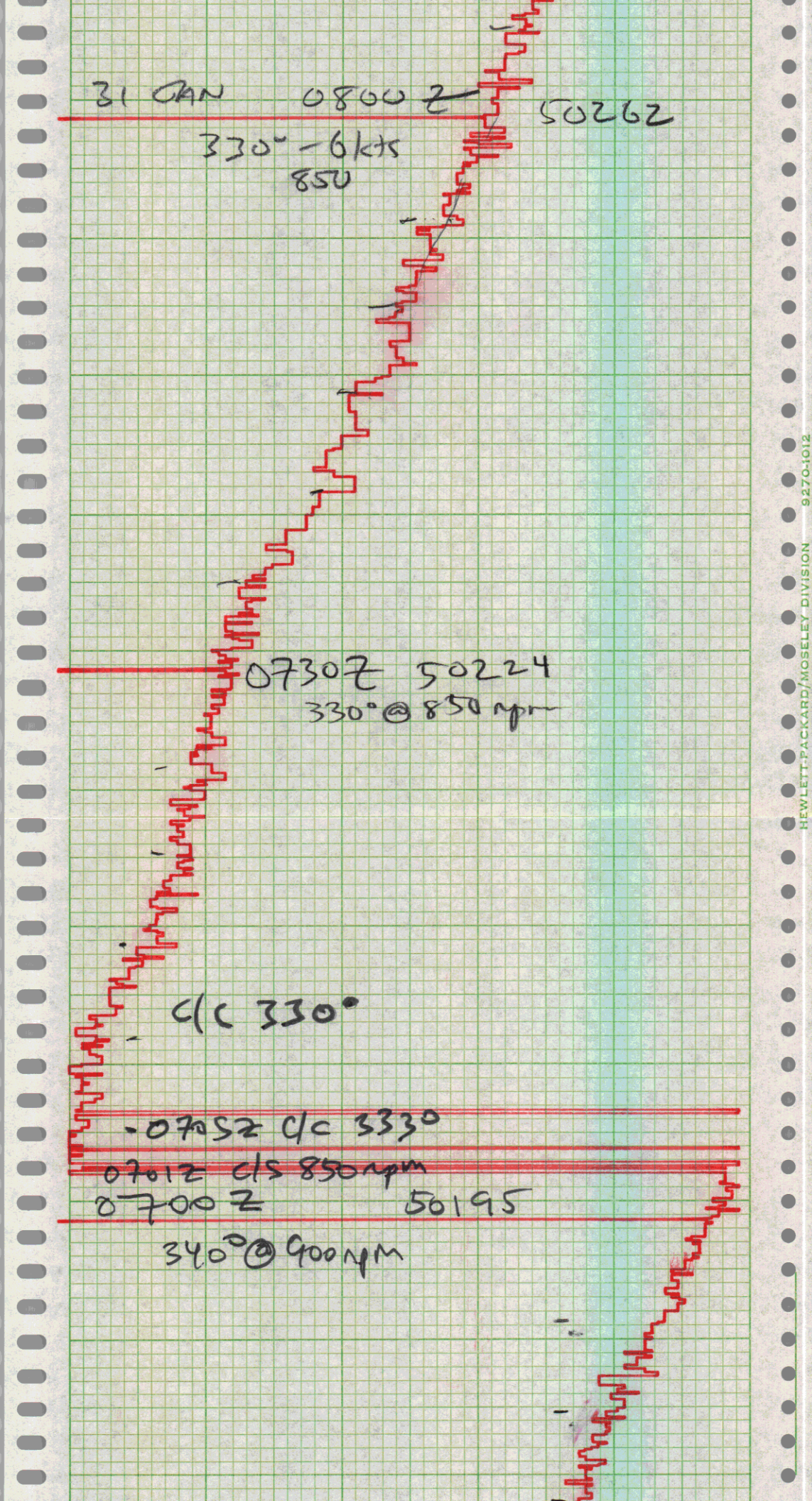

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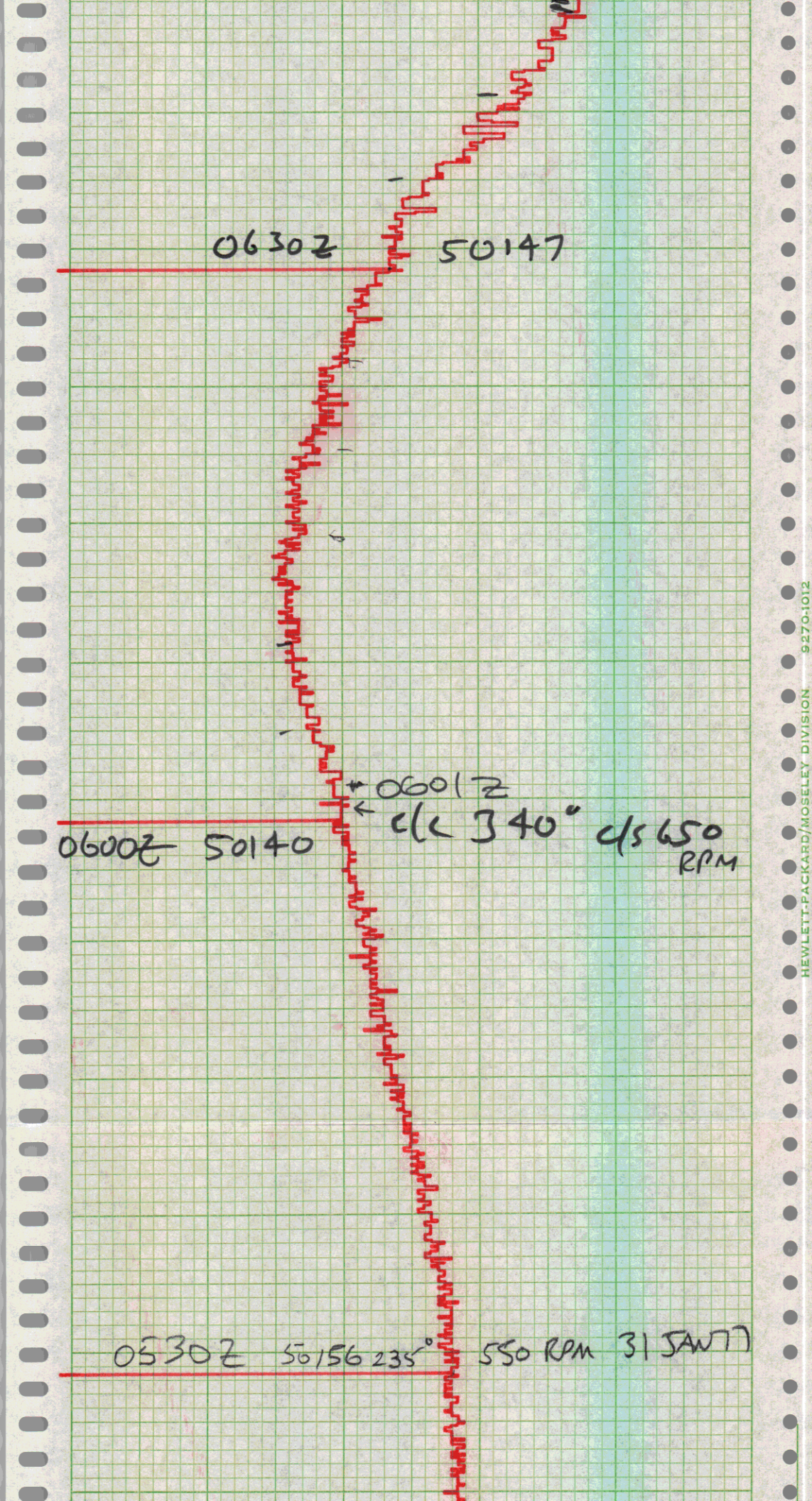

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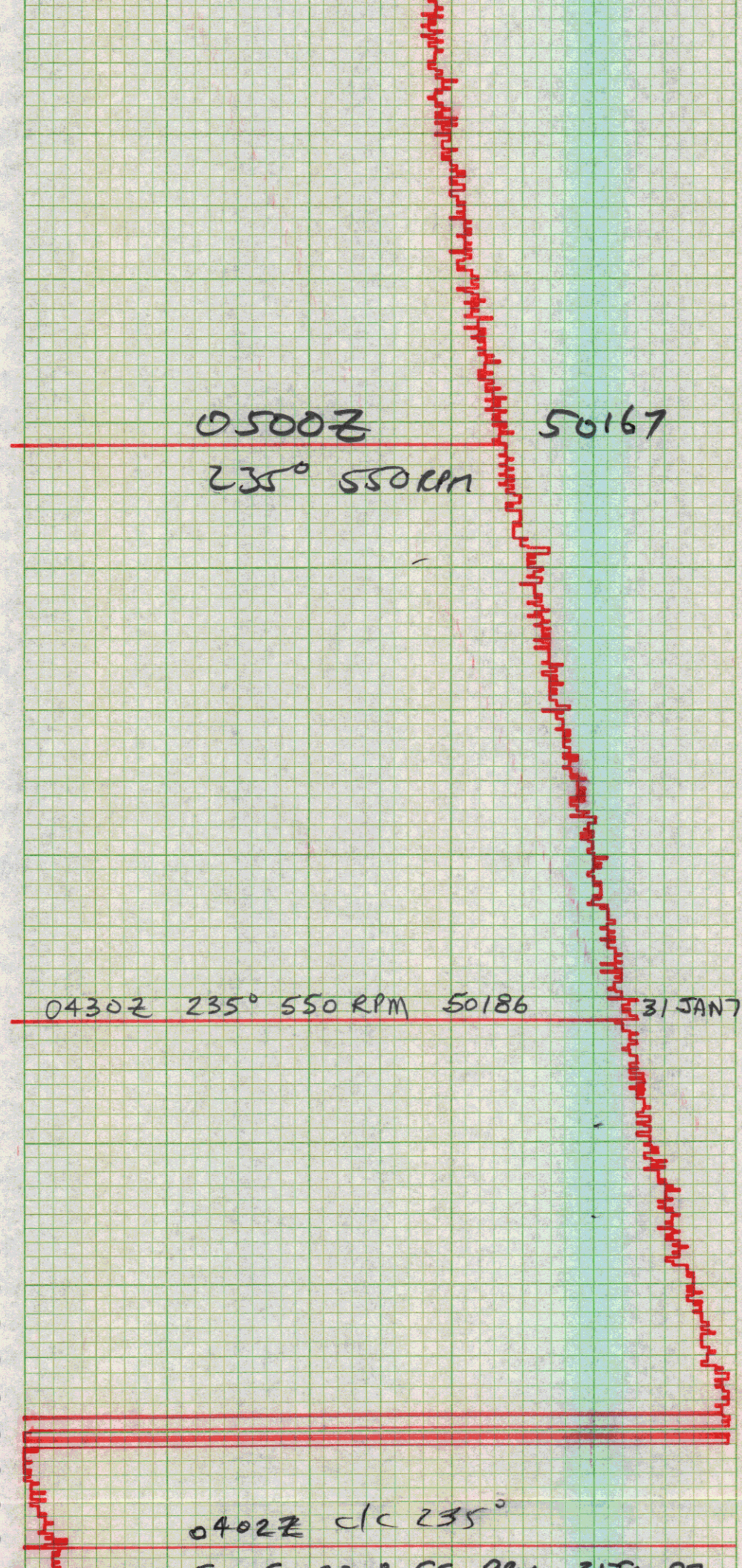

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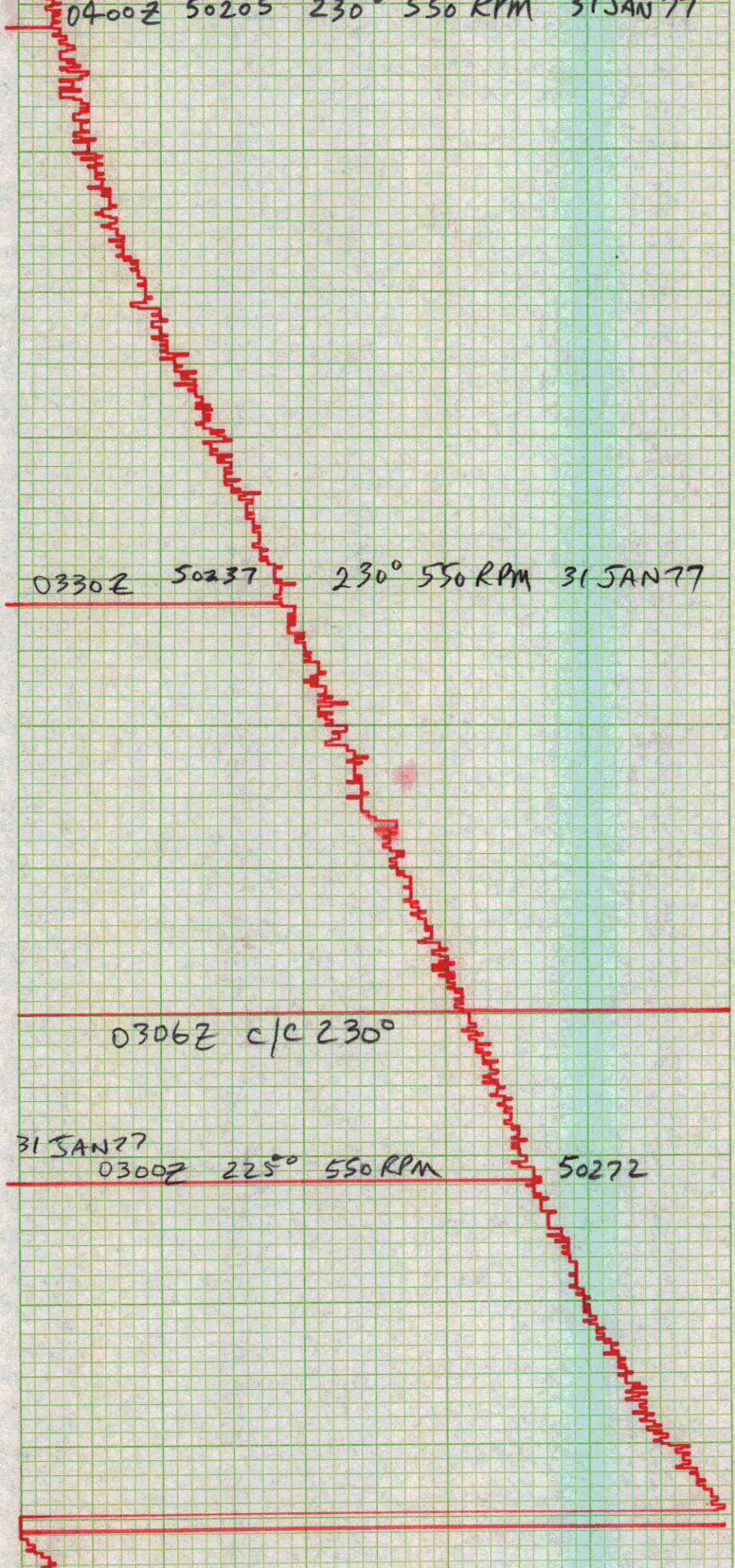

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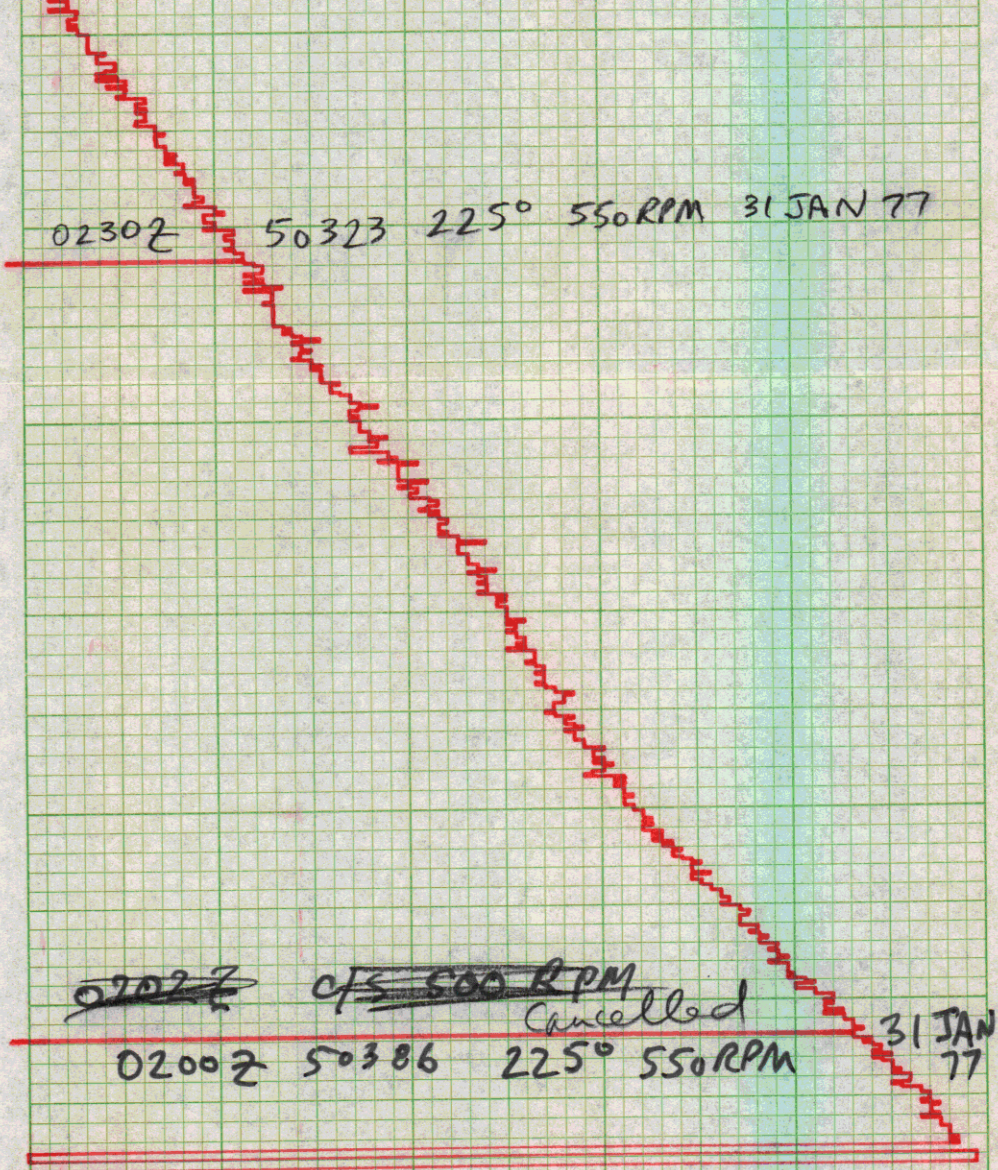
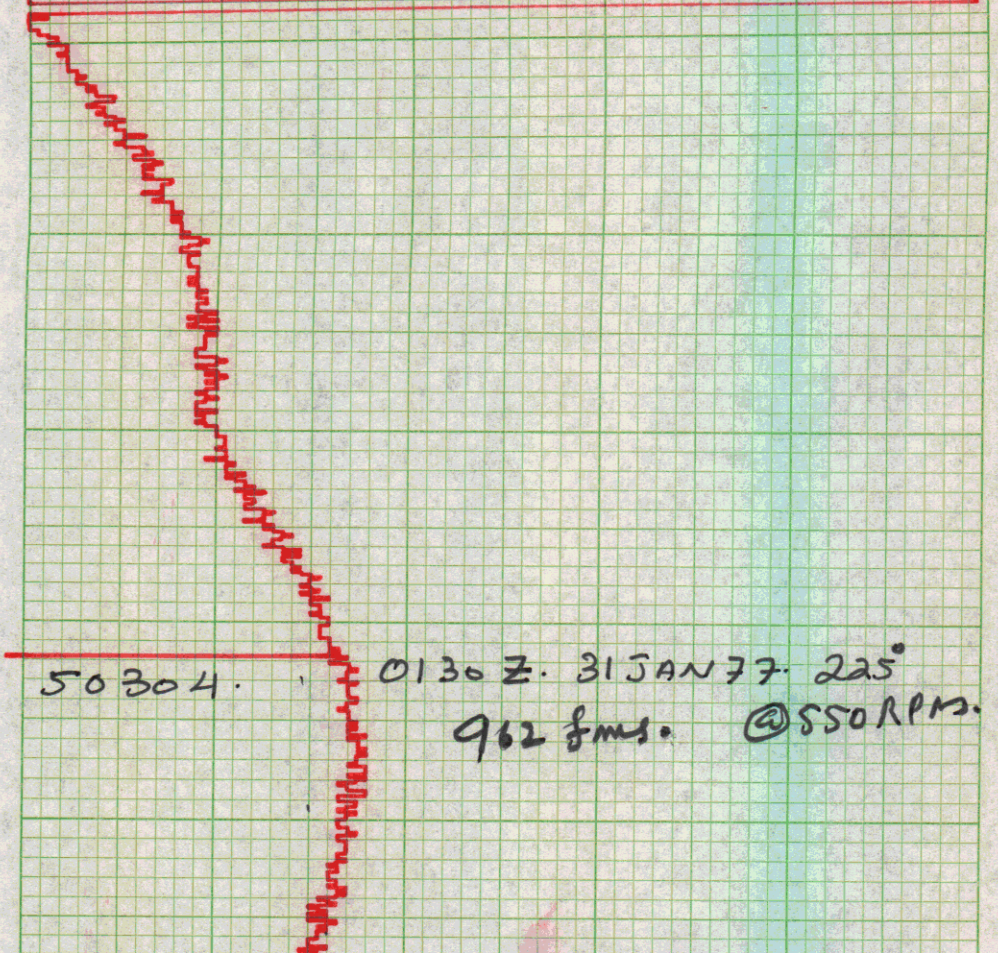
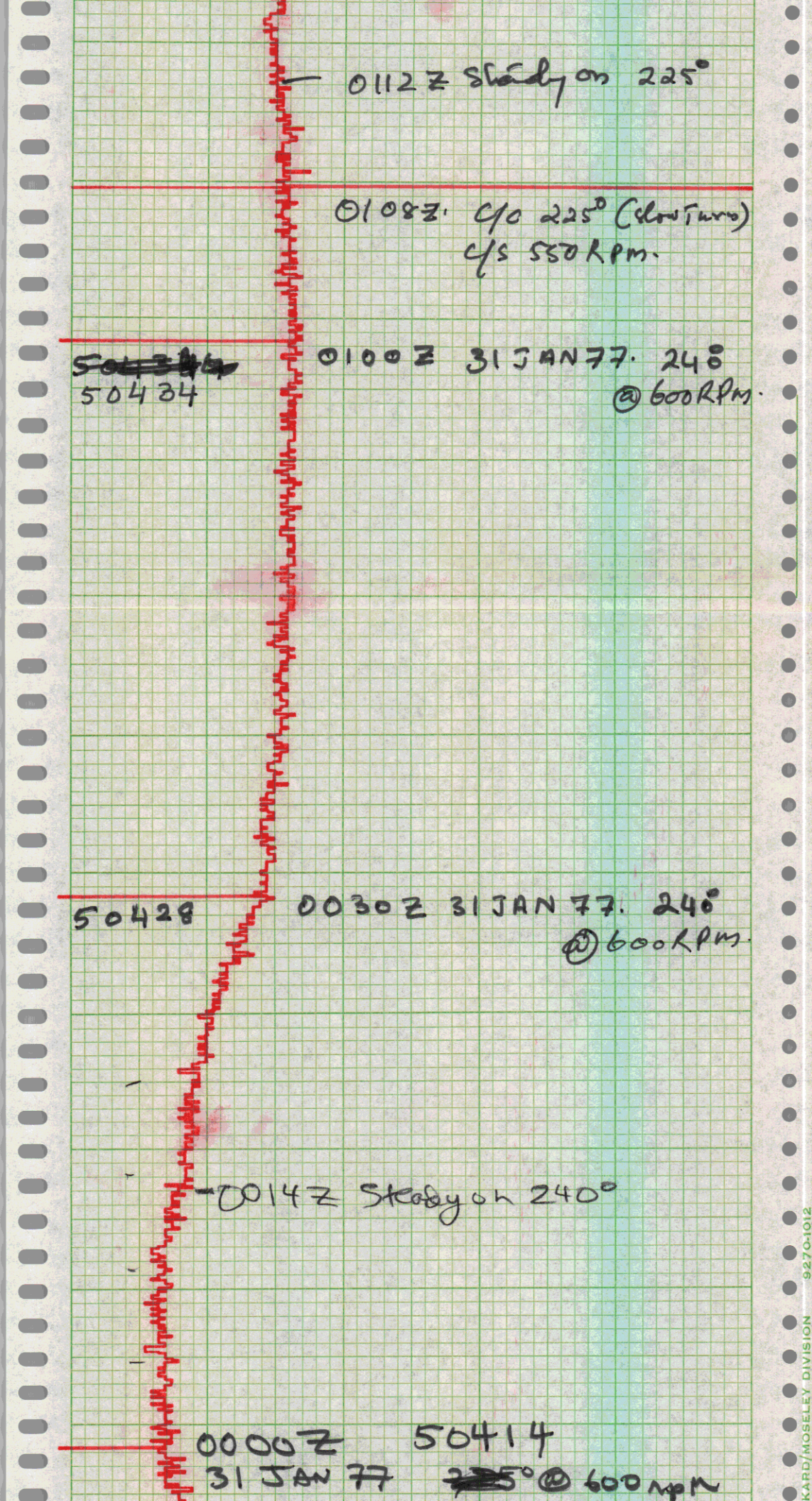
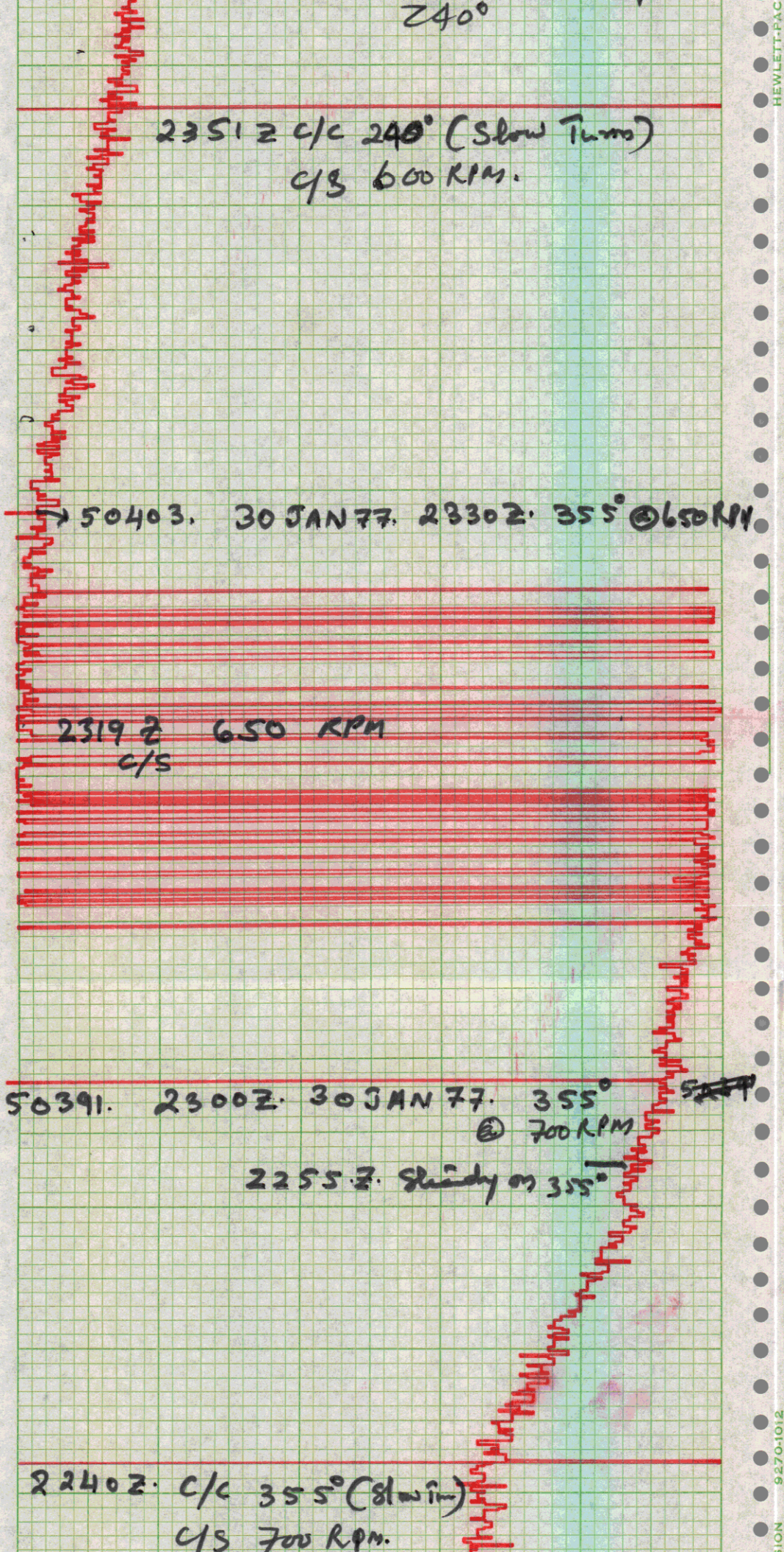
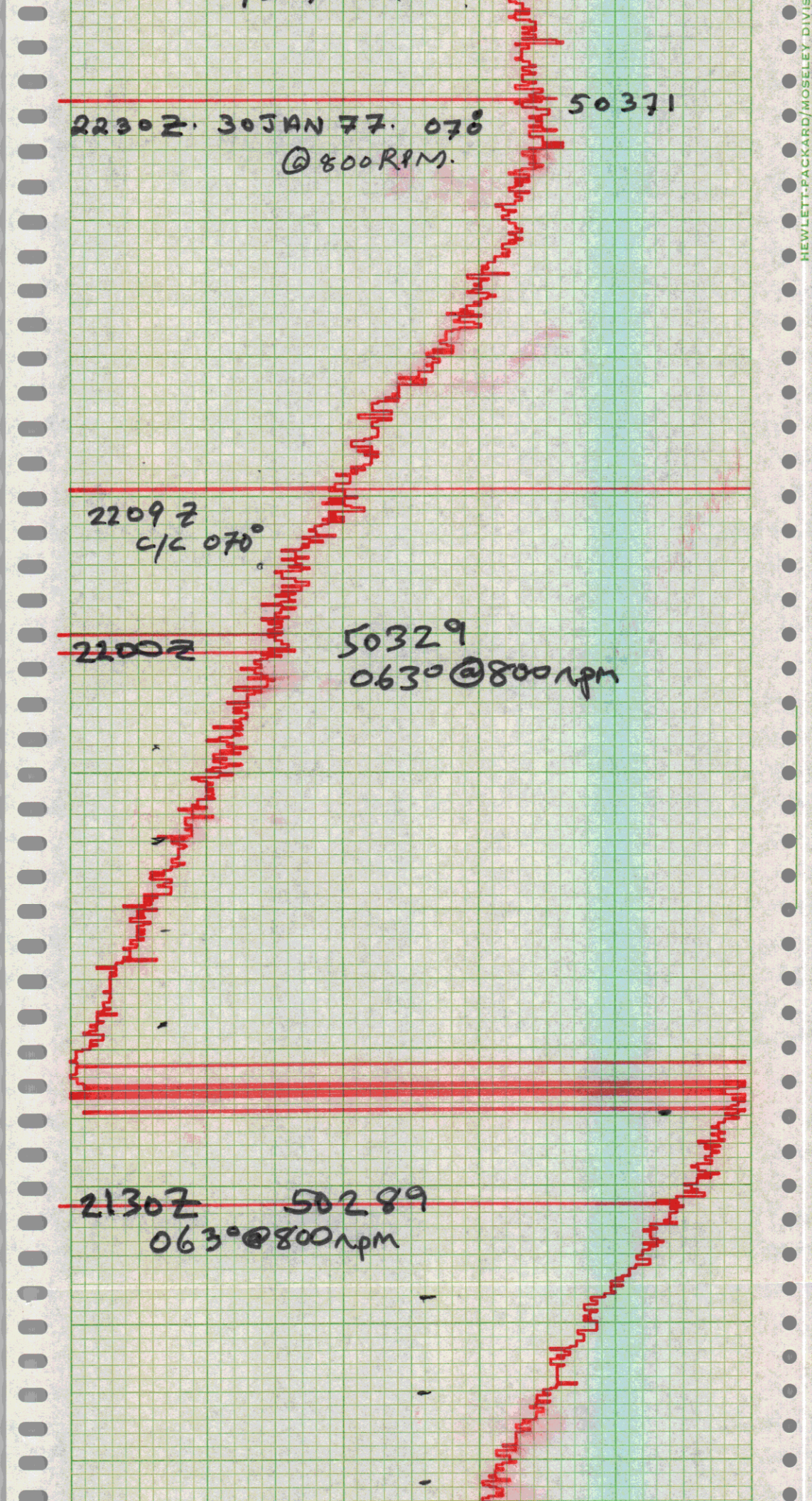
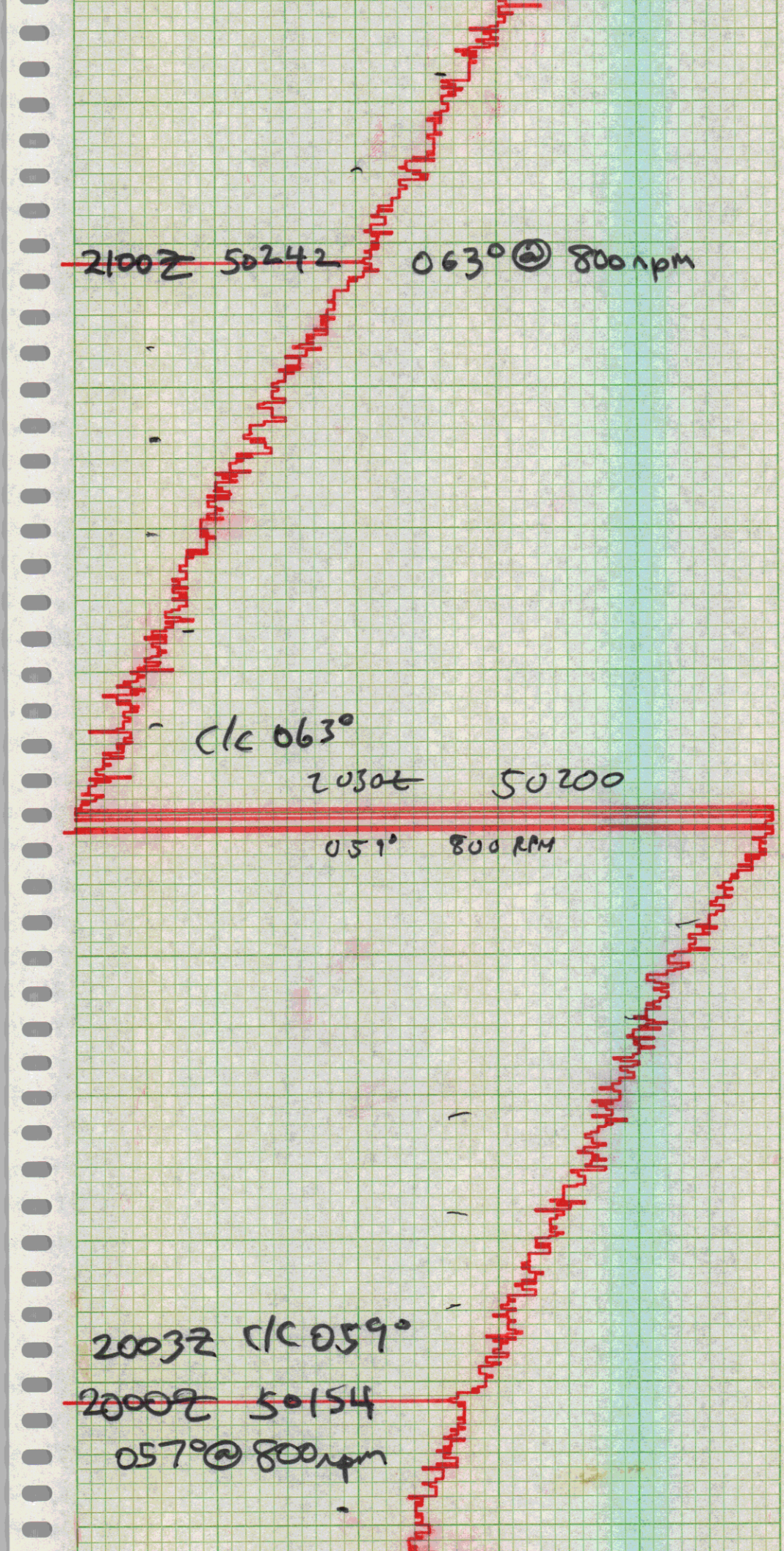

02302 50323 225° 550RPM 31 JAN 77
~~0202Z~~ ~~CFS 500 RPM~~ Cancelled
0200Z 50386 225° 550RPM 31 JAN 77


50304.
0130Z. 31JAN77. 225°
962 fms. @550RPM.


0112Z Steady on 225°
0108Z. C/O 225° (Slow Turn)
C/S 550 KPM.
0100Z 31 JAN 77. 240°
@ 600 RPM.
50434
50428
0030Z 31 JAN 77. 240°
@ 600 KPM.
0014Z Steady on 240°
0000Z
31 JAN 77
50414
225° @ 600 KPM


240°
2351Z c/c 240° (Slow Turns)
c/s 600 RPM.
50403. 30 JAN 77. 2330Z. 355° @ 650 RPM.
2319Z 650 RPM
c/s
50391. 2300Z. 30 JAN 77. 355°
@ 700 RPM
2255Z. Steady on 355°
2240Z. c/c 355° (Slow Turn)
c/s 700 RPM.


50371
2230Z. 30JAN 77. 070°
@800RPM.
2209Z
C/C 070°
2200Z
50329
063°@800rpm
2130Z
50289
063°@800rpm



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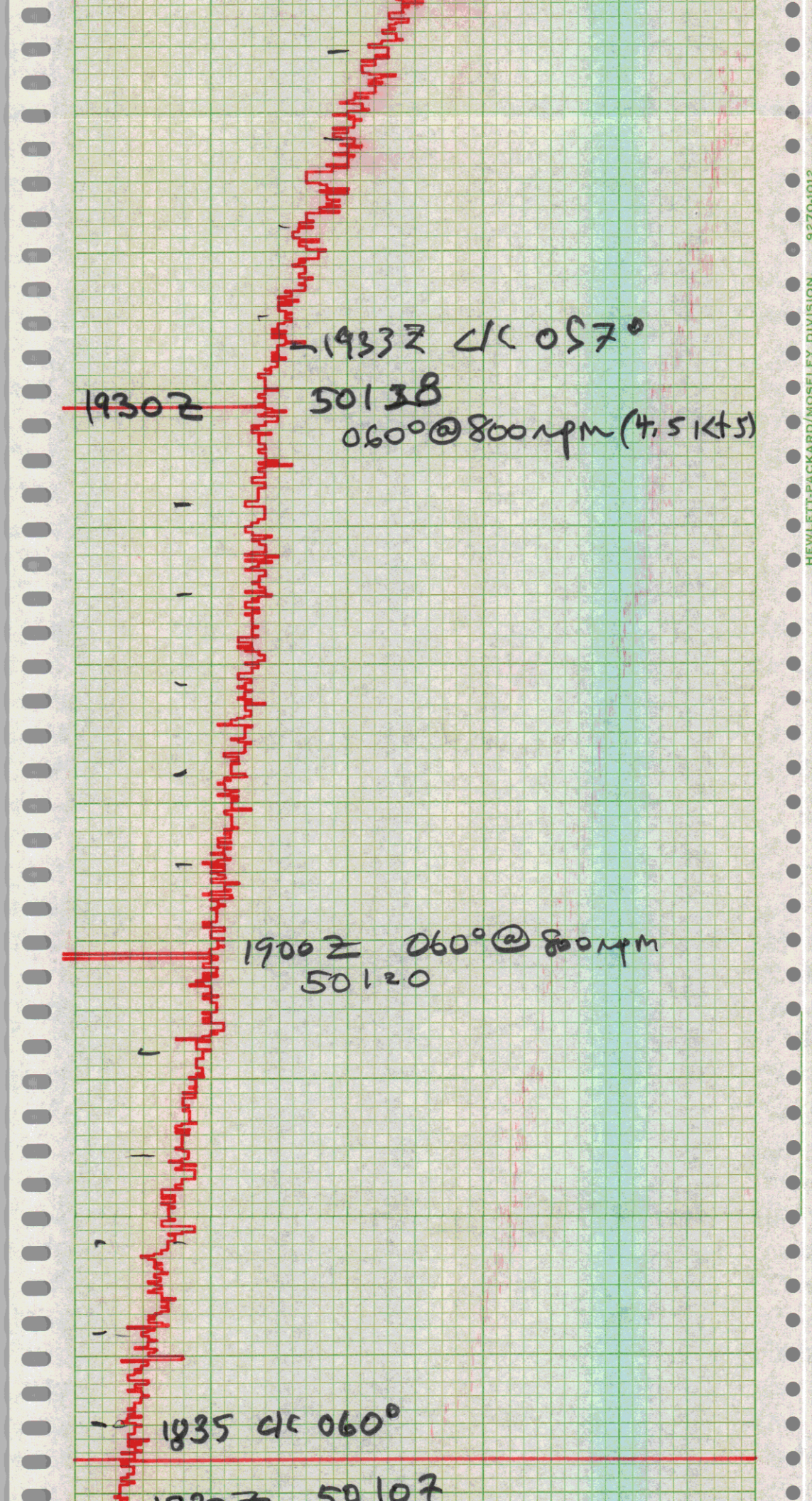
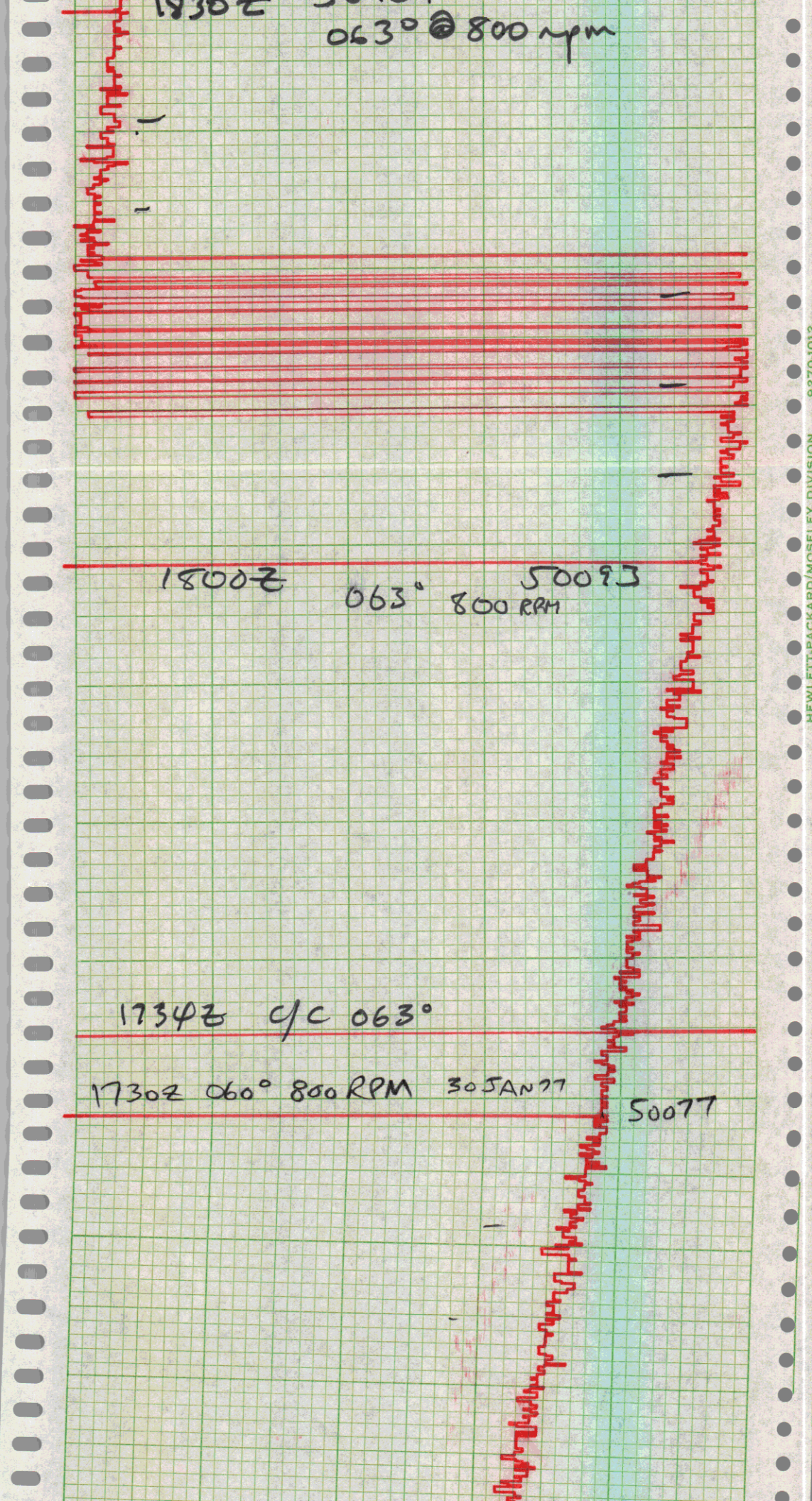
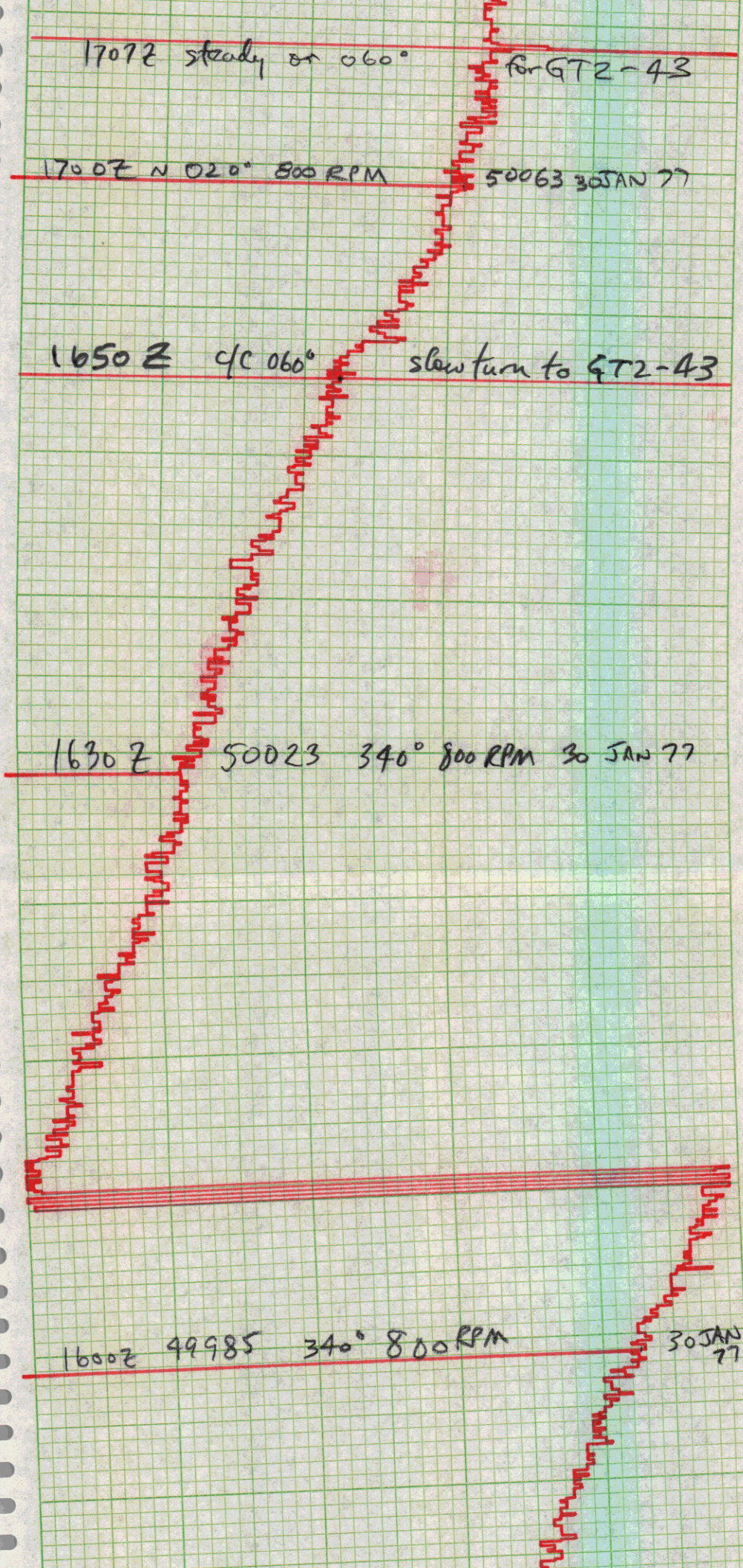

1933Z clc 057°
19302
50138
060°@800 fpm (4.5 kts)
1900Z 060°@800 fpm
50120
1835 clc 060°


063° @ 800 rpm
1800Z
063° 800 RPM
50093
1734Z c/c 063°
1730Z 060° 800 RPM 30JAN77
50077



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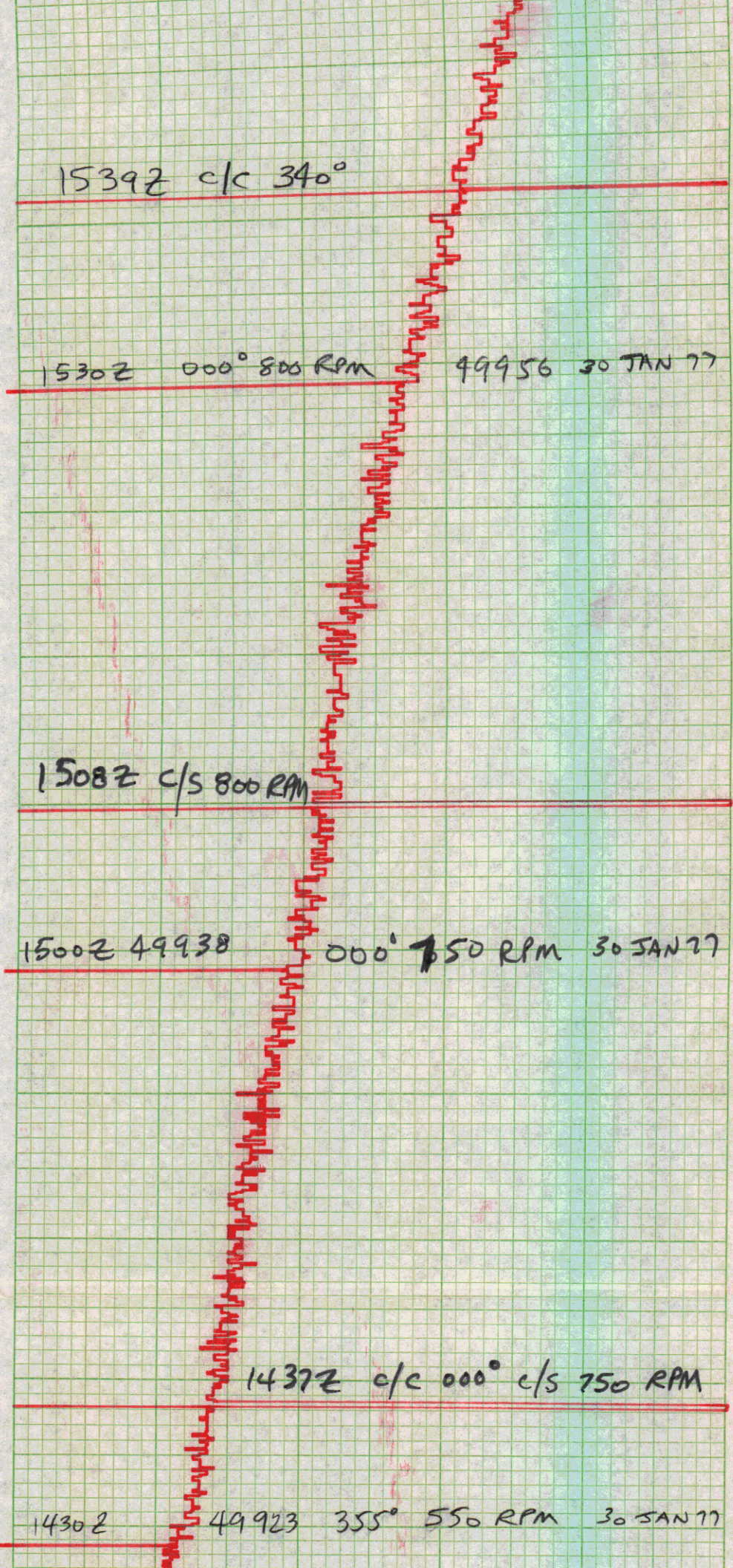
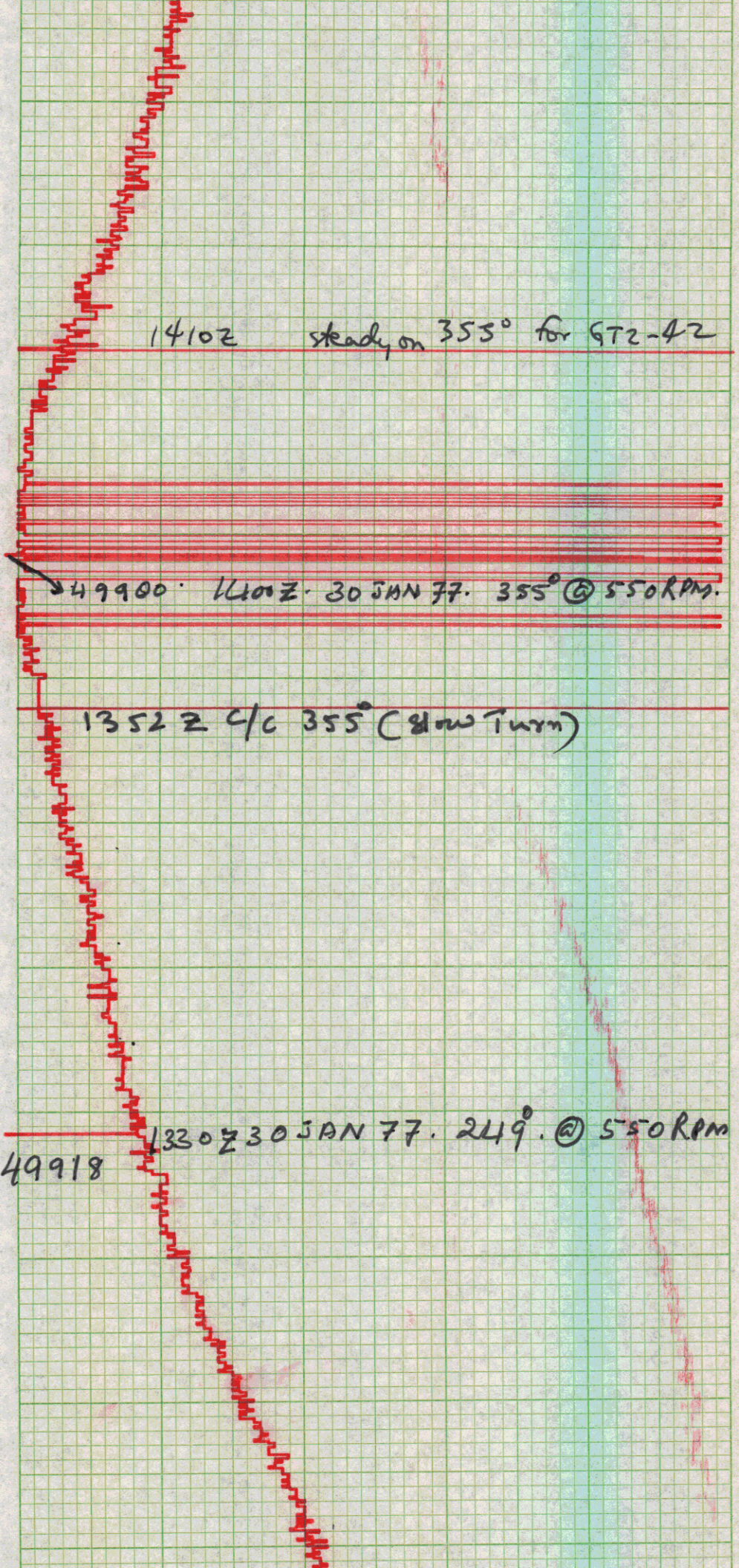

1539Z c/c 340°
1530Z 000° 800 RPM 49956 30 JAN 77
1508Z c/s 800 RPM
1500Z 49938 000° 750 RPM 30 JAN 77
1437Z c/c 000° c/s 750 RPM
1430Z 49923 355° 550 RPM 30 JAN 77



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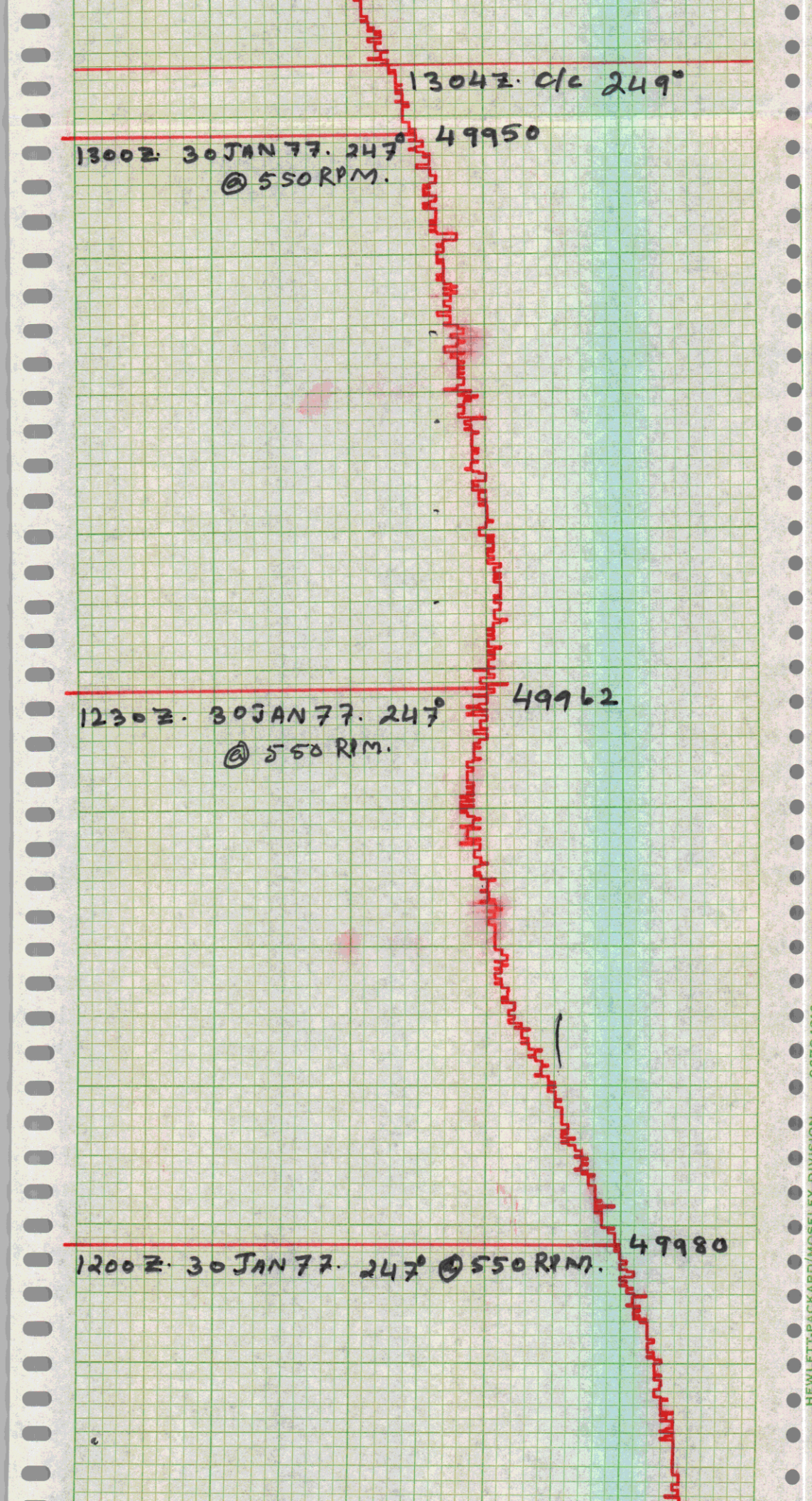
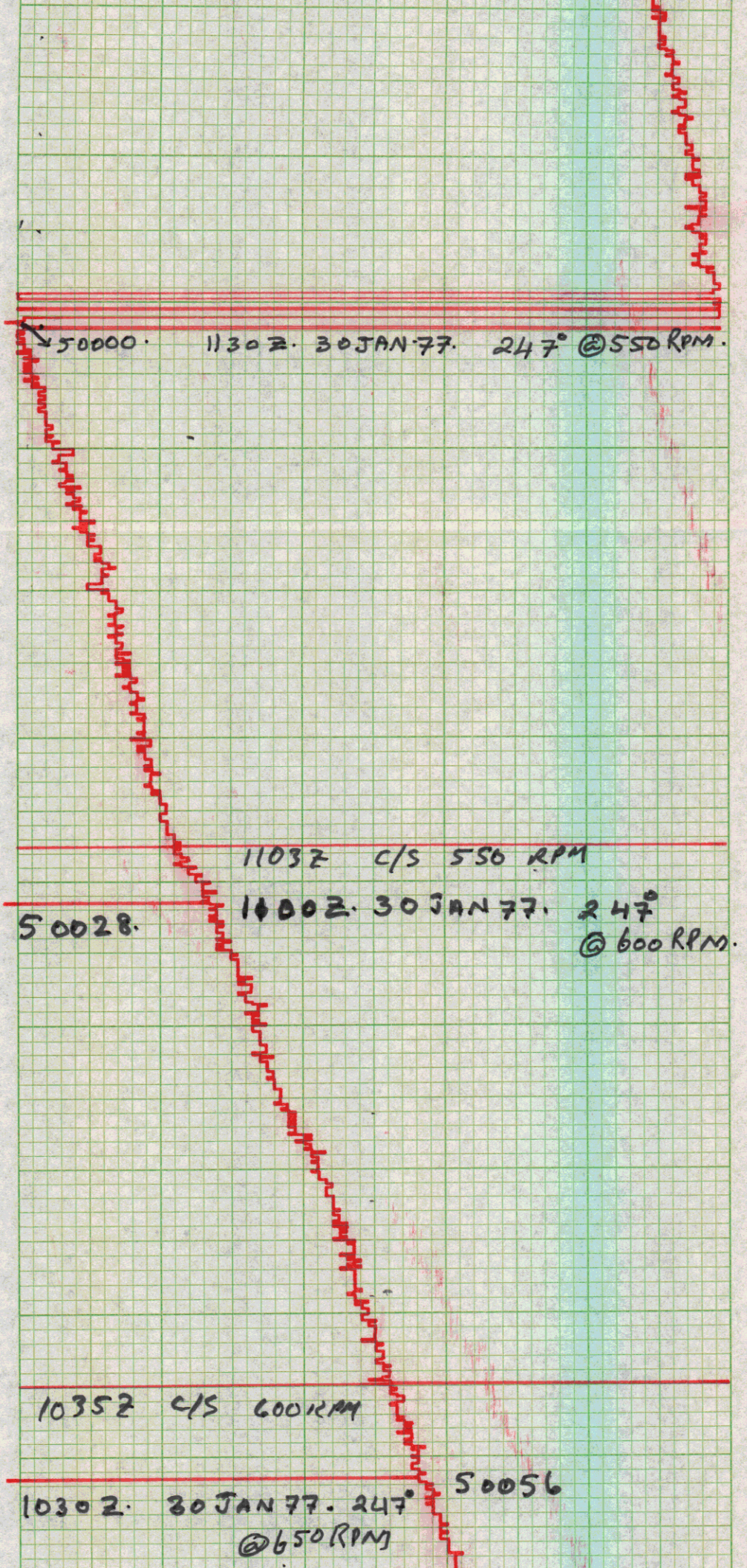

1304Z. C/C 249°
49950
1300Z. 30JAN77. 247°
@ 550RPM.
49962
1230Z. 30JAN77. 247°
@ 550 RPM.
49980
1200Z. 30JAN77. 247° @ 550 RPM.



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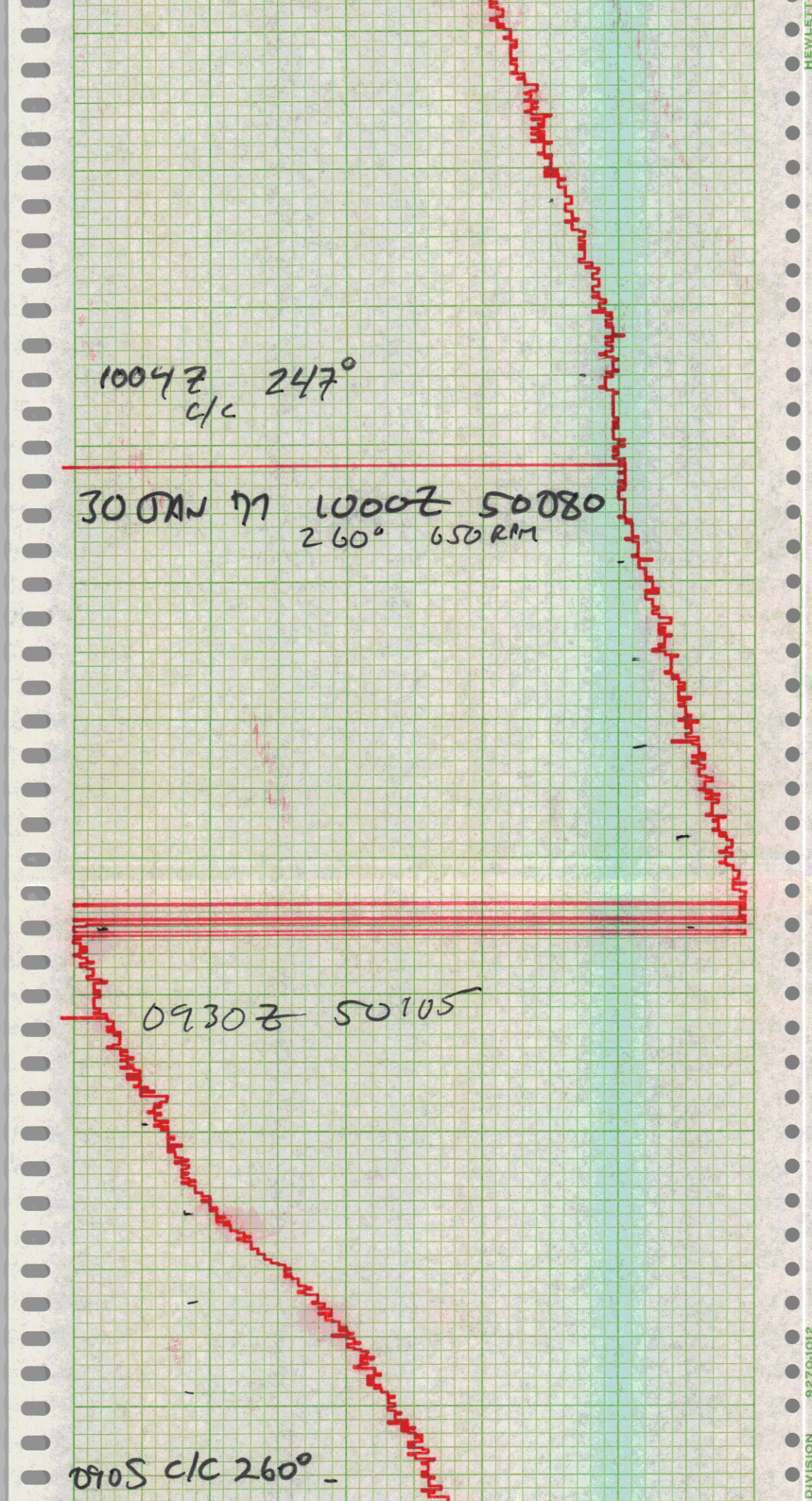
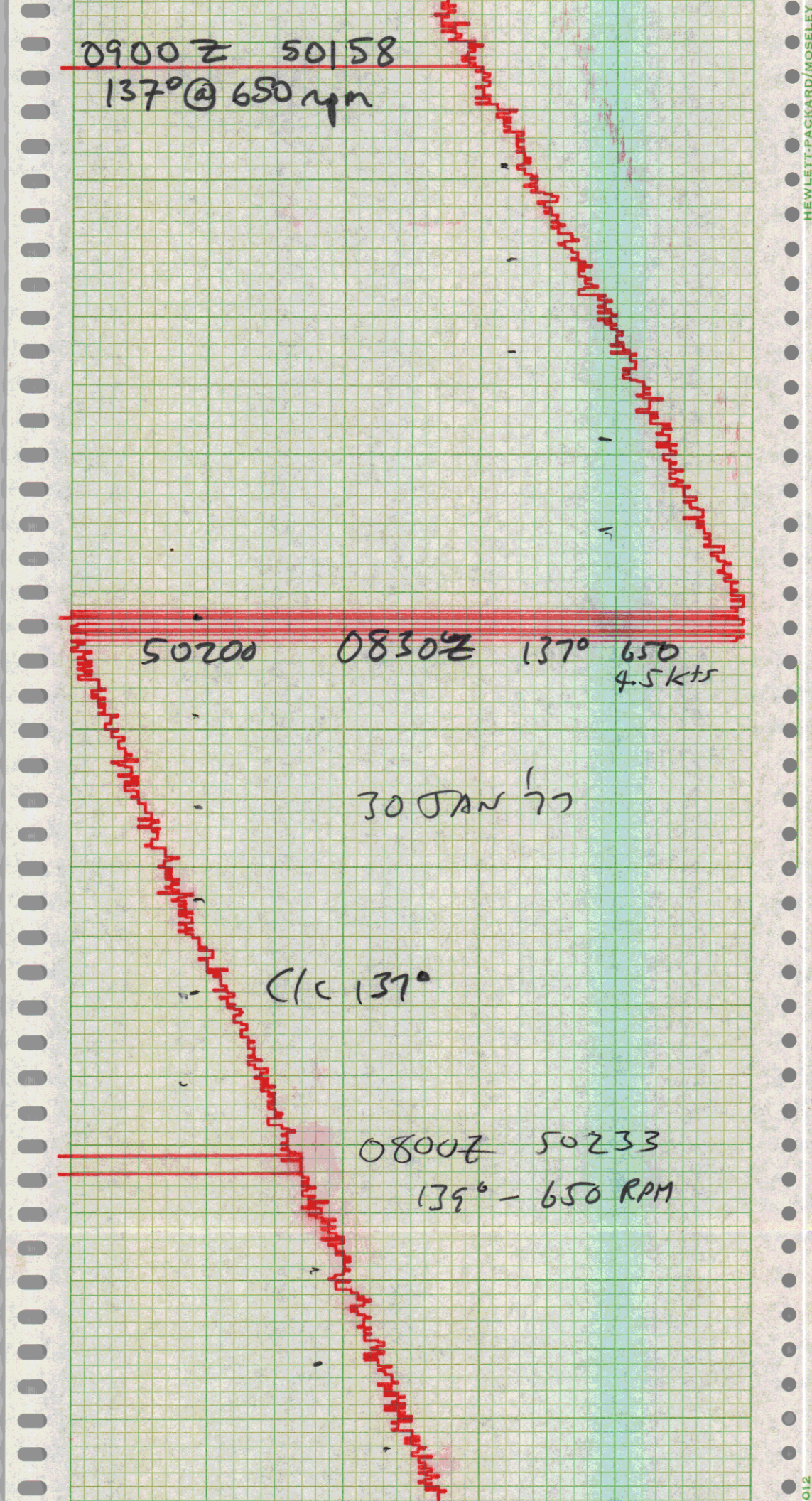
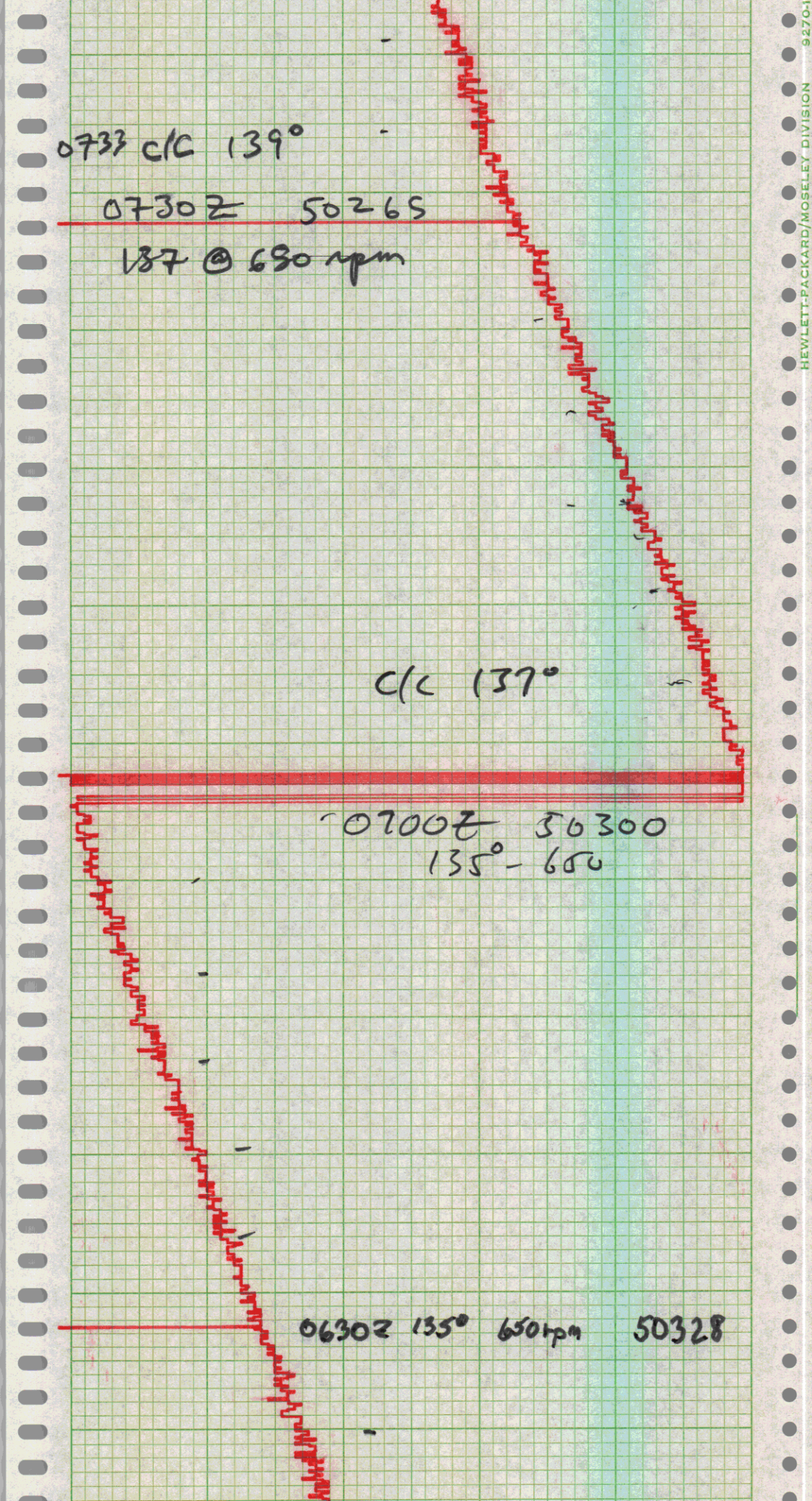
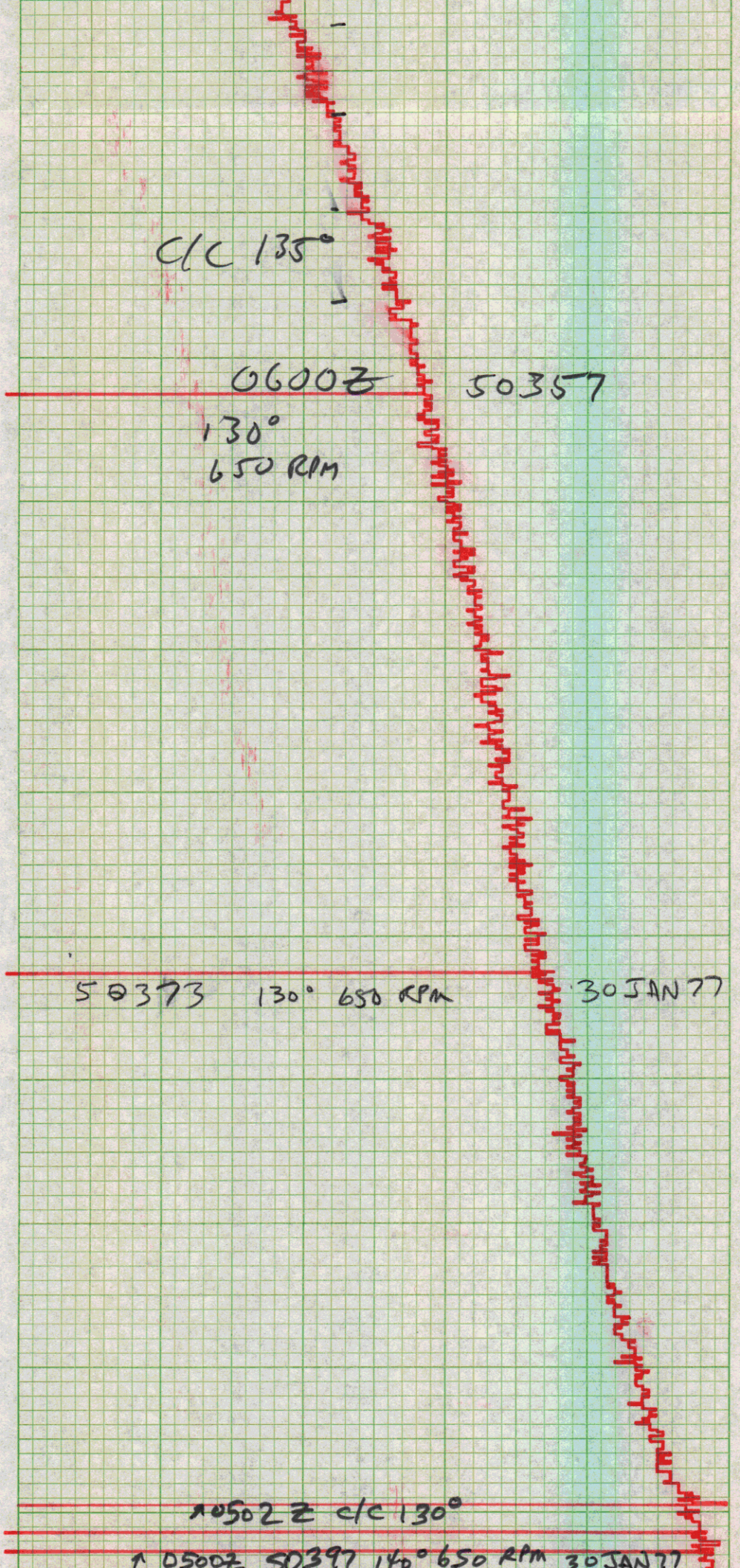

1004Z c/c 247°
30 JAN 77 1000Z 50080
260° 650 RM
0930Z 50105
0905 C/C 260°


0900Z 50158
137°@650 rpm
50200 0830Z 137° 650
4.5 kts
30 JAN 77
C/C 137°
0800Z 50233
139° - 650 RPM


0733 c/c 139°
07302 50265
187 @ 680 rpm
c/c 137°
07002 50300
135° - 650
06302 135° 650rpm 50328



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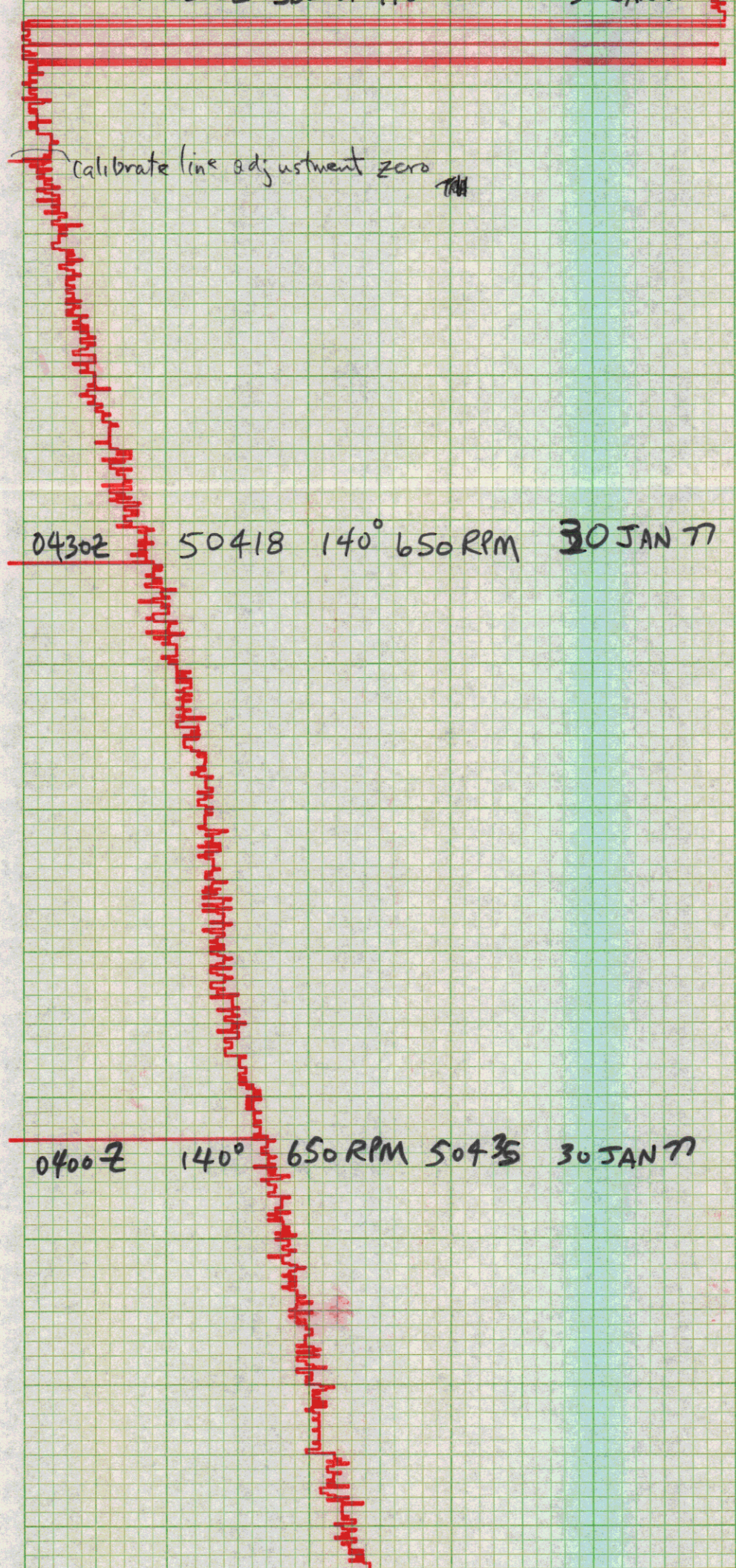
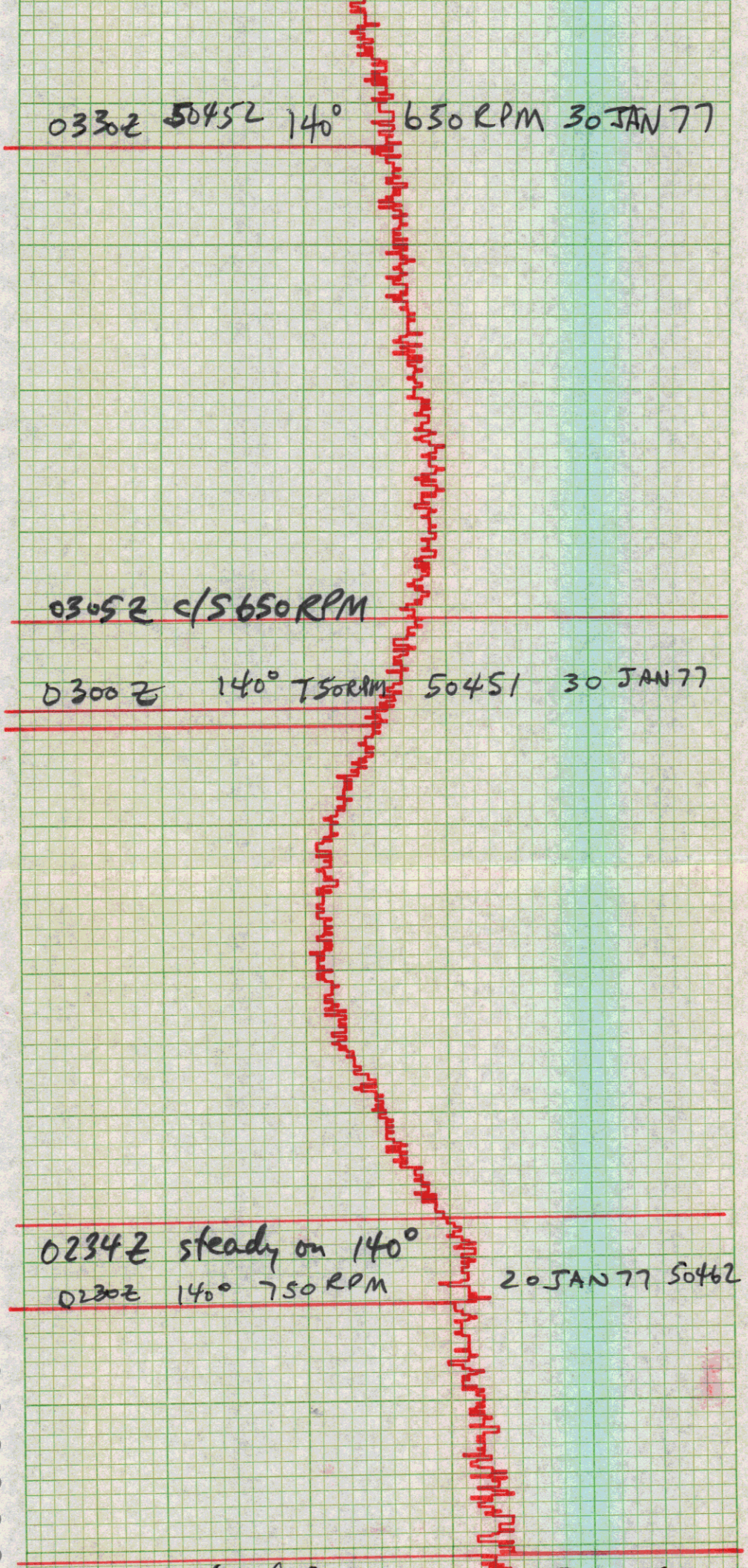


HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



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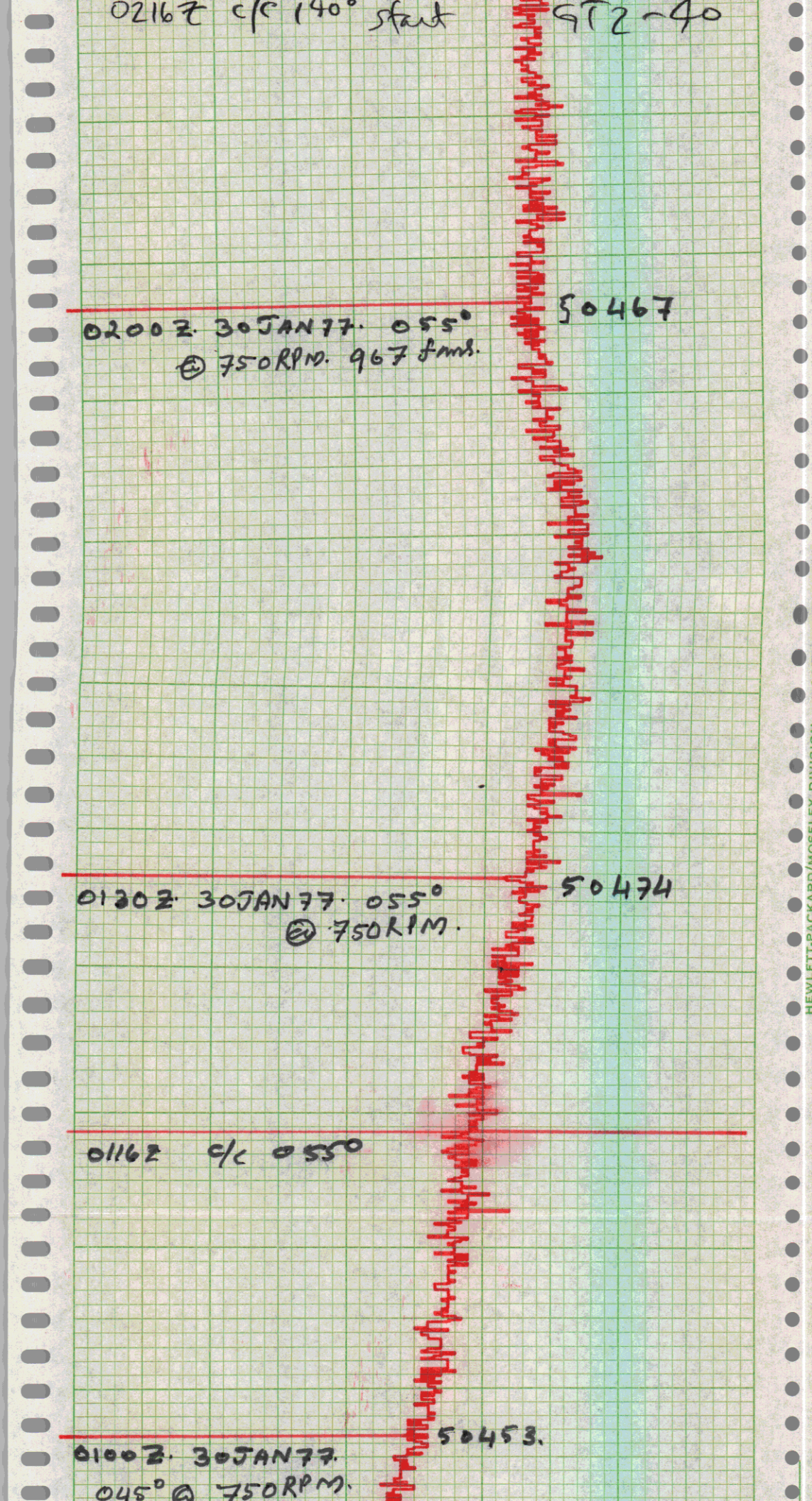
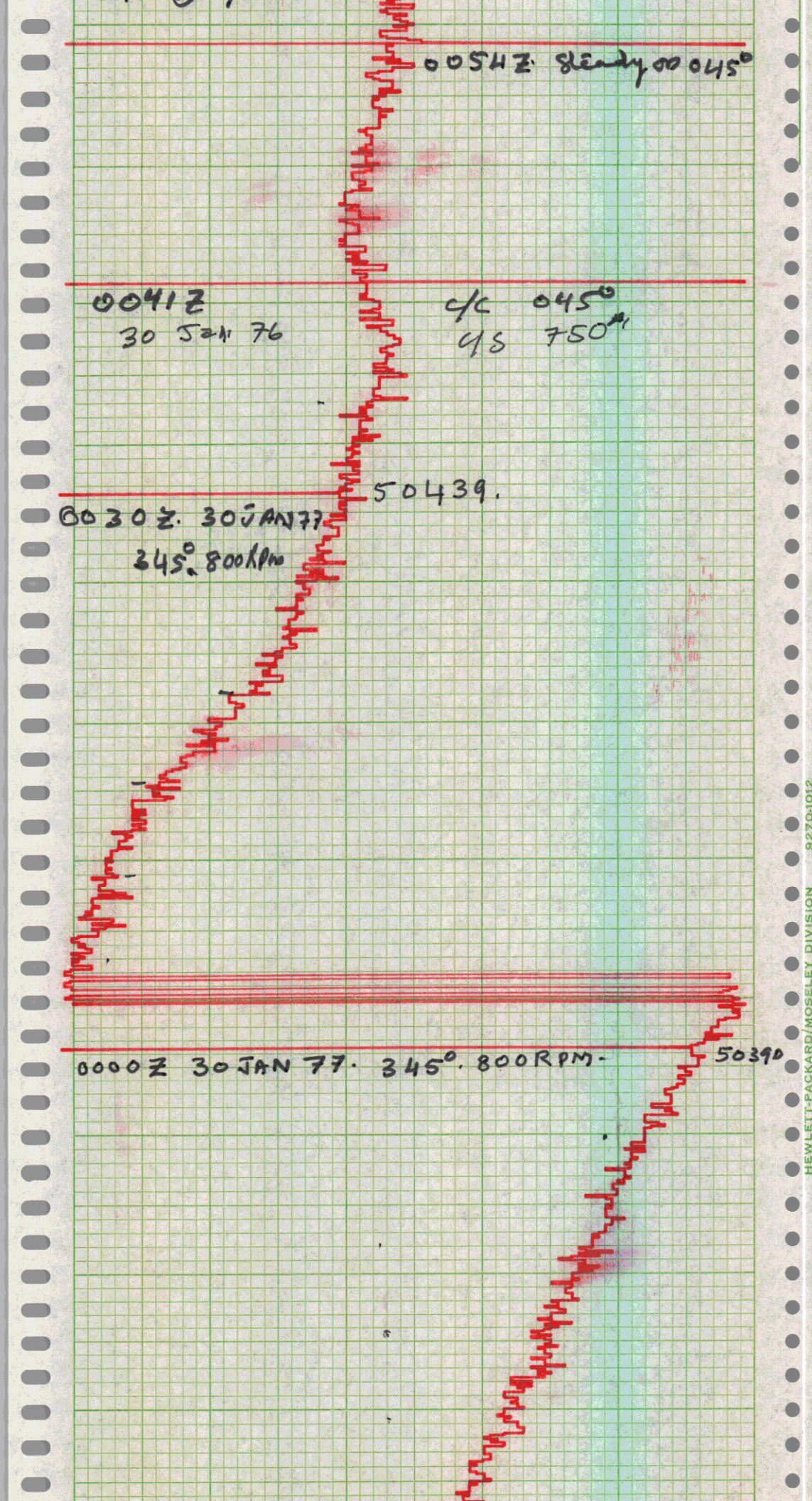
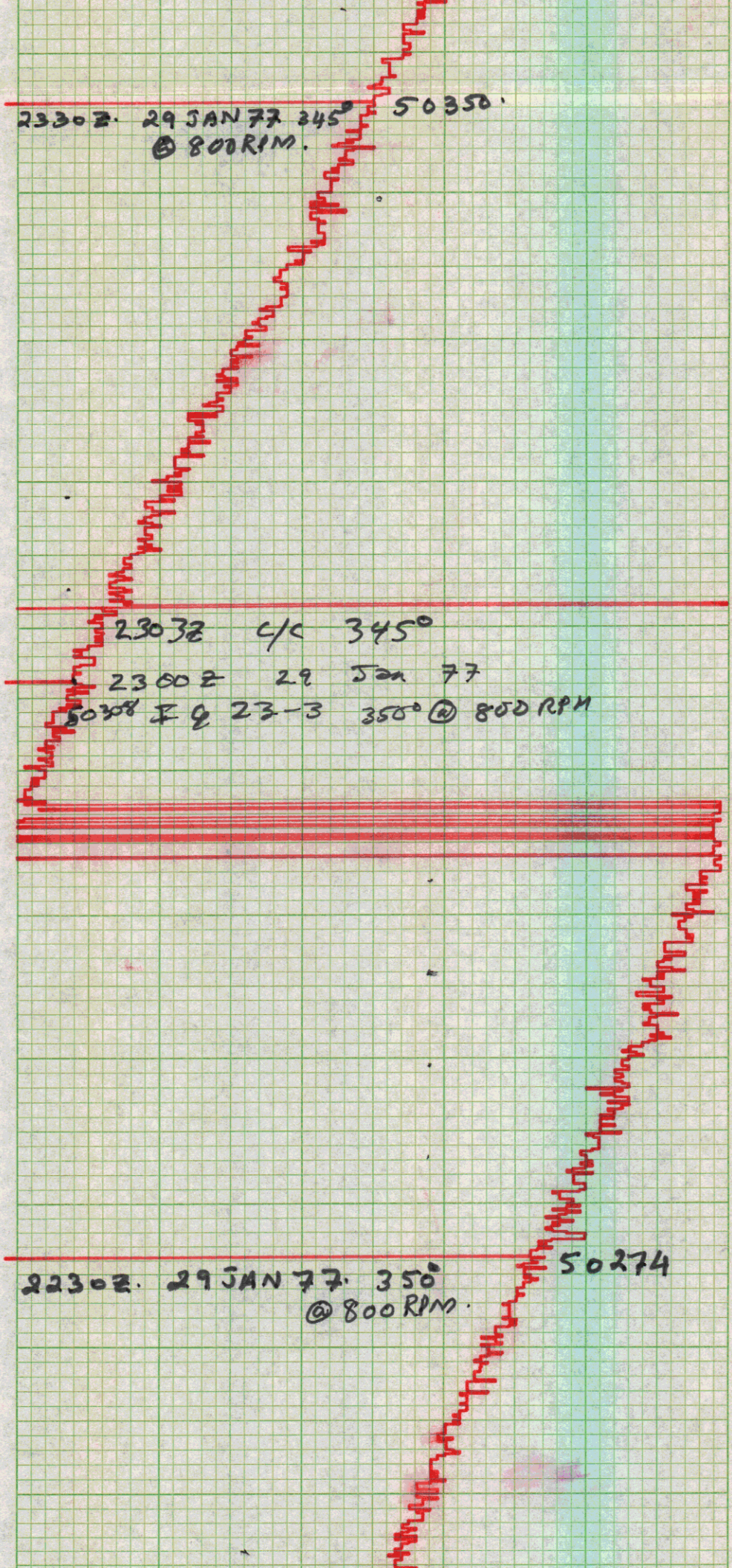
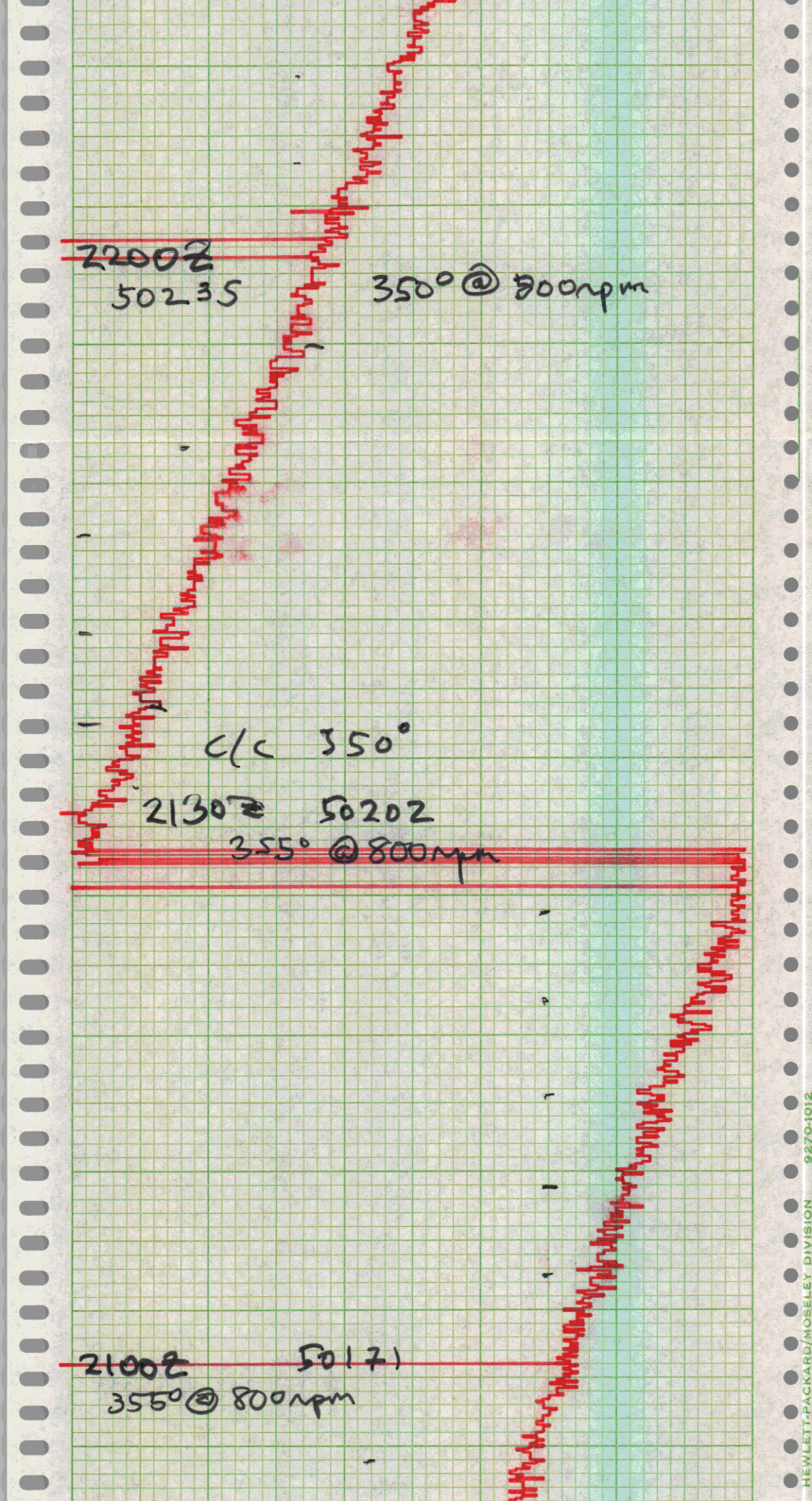
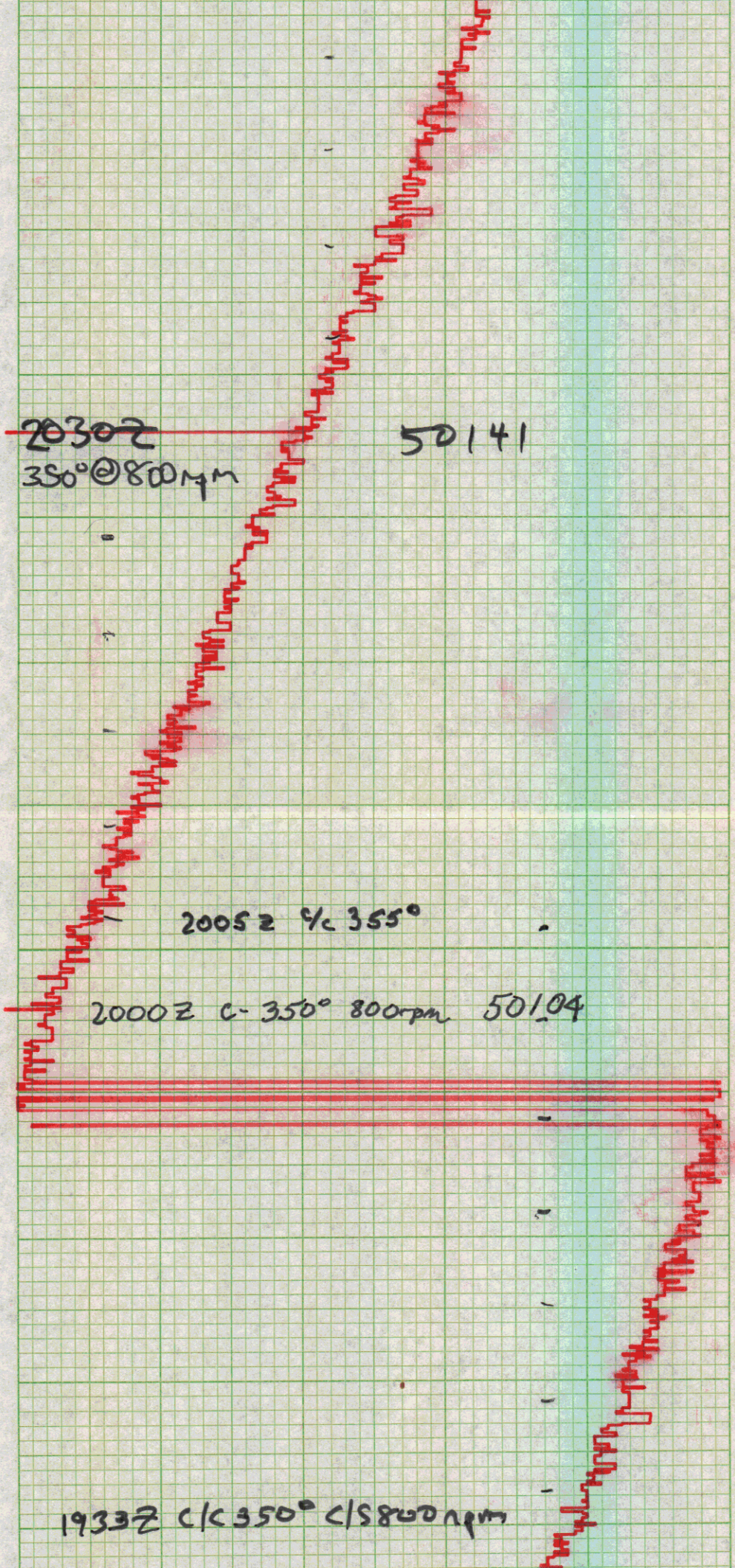

0216Z c/c 140° start
9T2-40
0200Z. 30JAN77. 055°
@ 750RPM. 967 fnms.
50467
0130Z. 30JAN77. 055°
@ 750RPM.
50474
0116Z c/c 055°
50453.
0100Z. 30JAN77.
045° @ 750RPM.


0054Z. steady 00 045°
0041Z
30 Jan 76
c/c 045°
4S 750M
50439.
0030Z. 30JAN77
345°. 800RPM
0000Z 30JAN 77. 345°. 800RPM.
50390

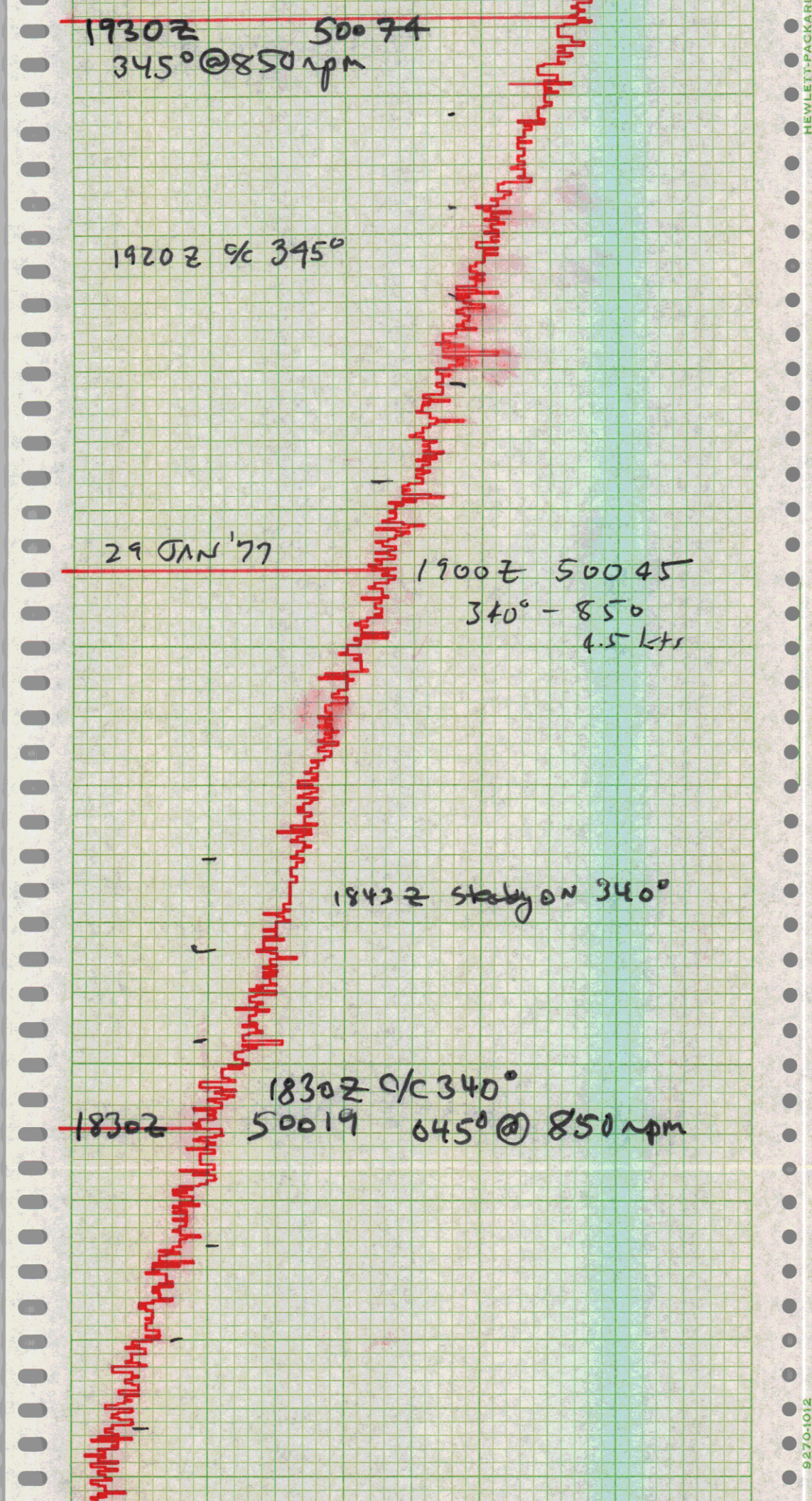

2330Z. 29 JAN 77 345°
@ 800 RPM.
50350.
2303Z C/C 345°
2300Z 29 Jan 77
50308 IQ 23-3 350° @ 800 RPM
2230Z. 29 JAN 77. 350°
@ 800 RPM.
50274

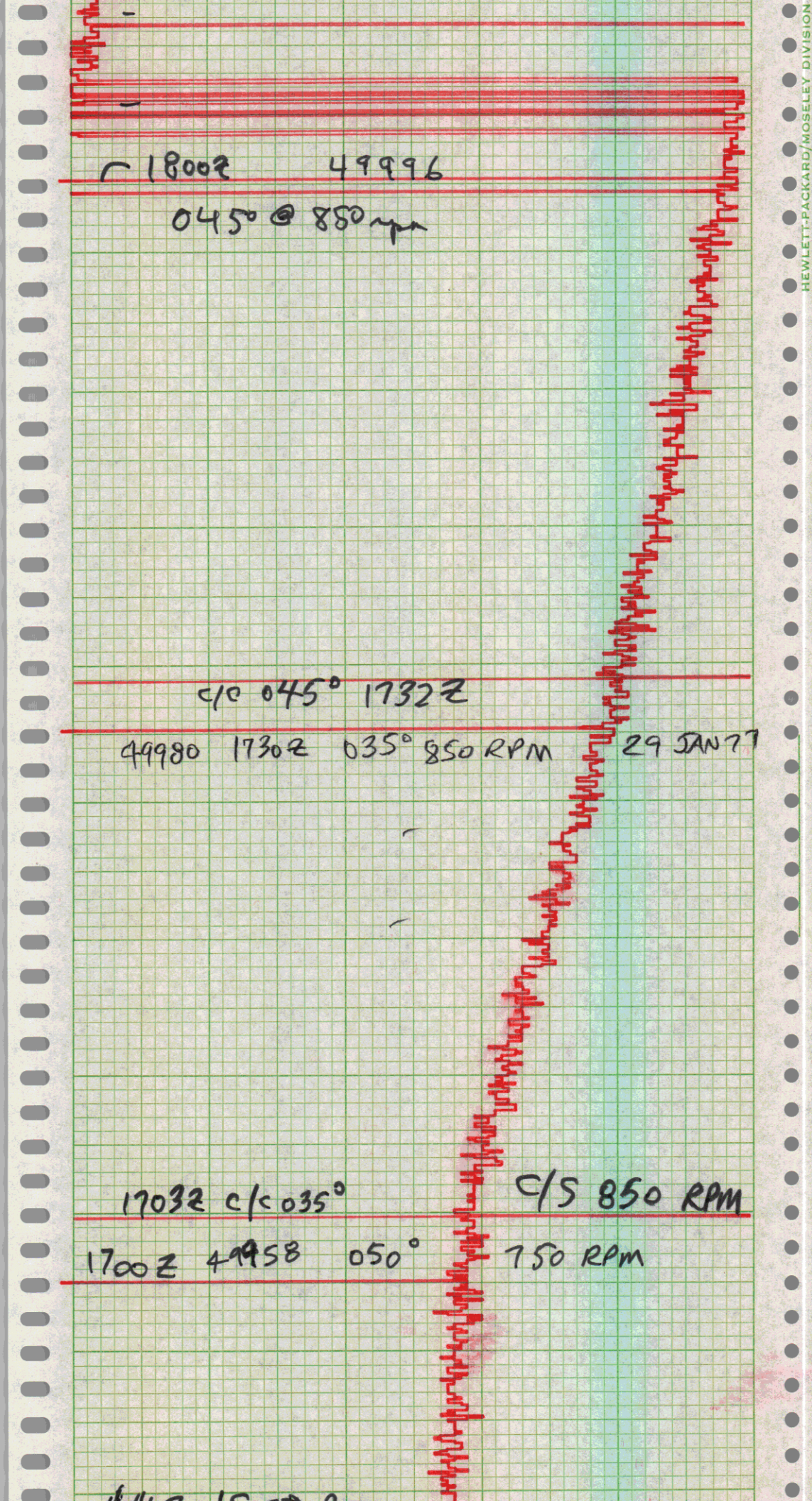


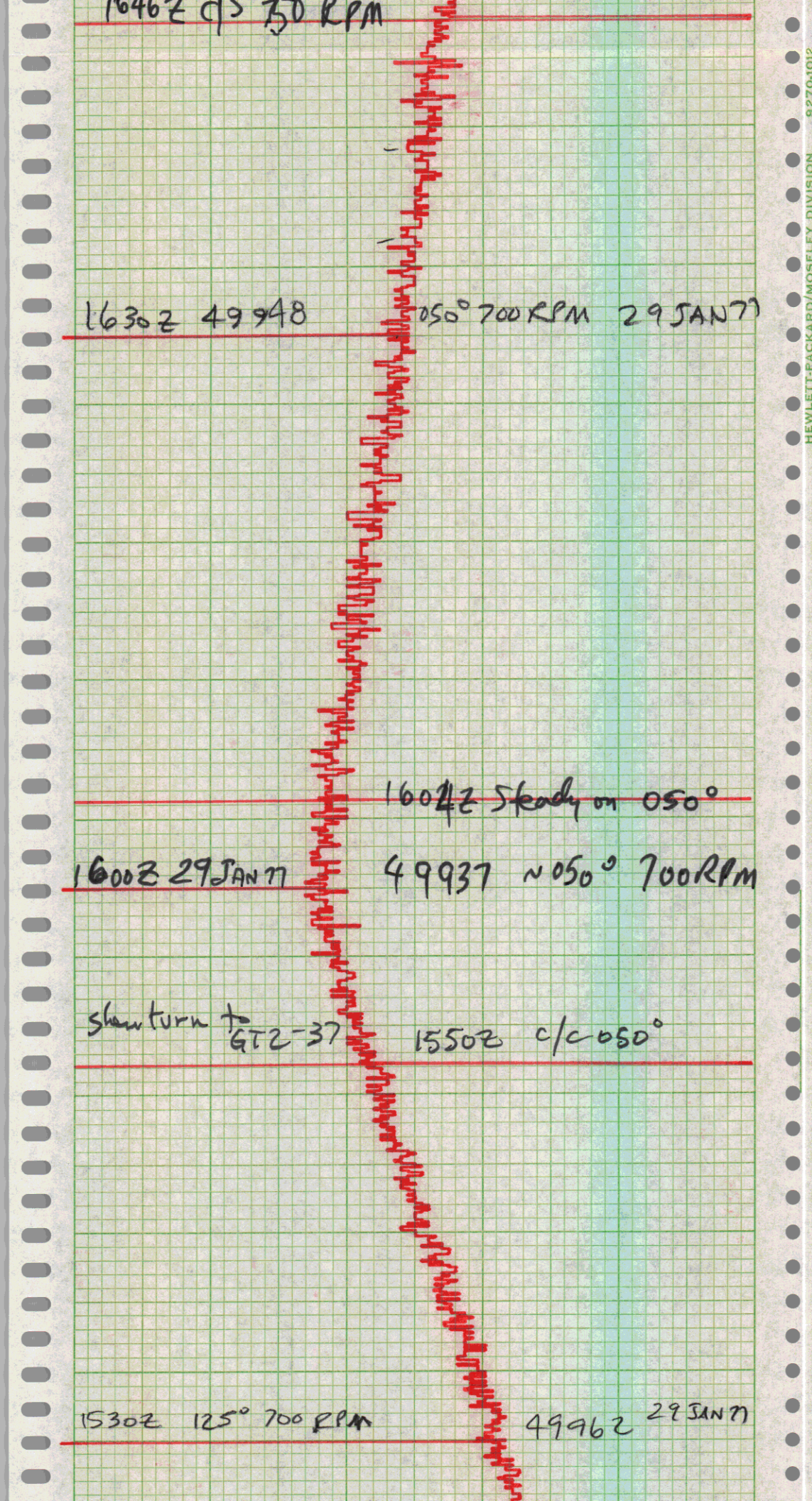
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

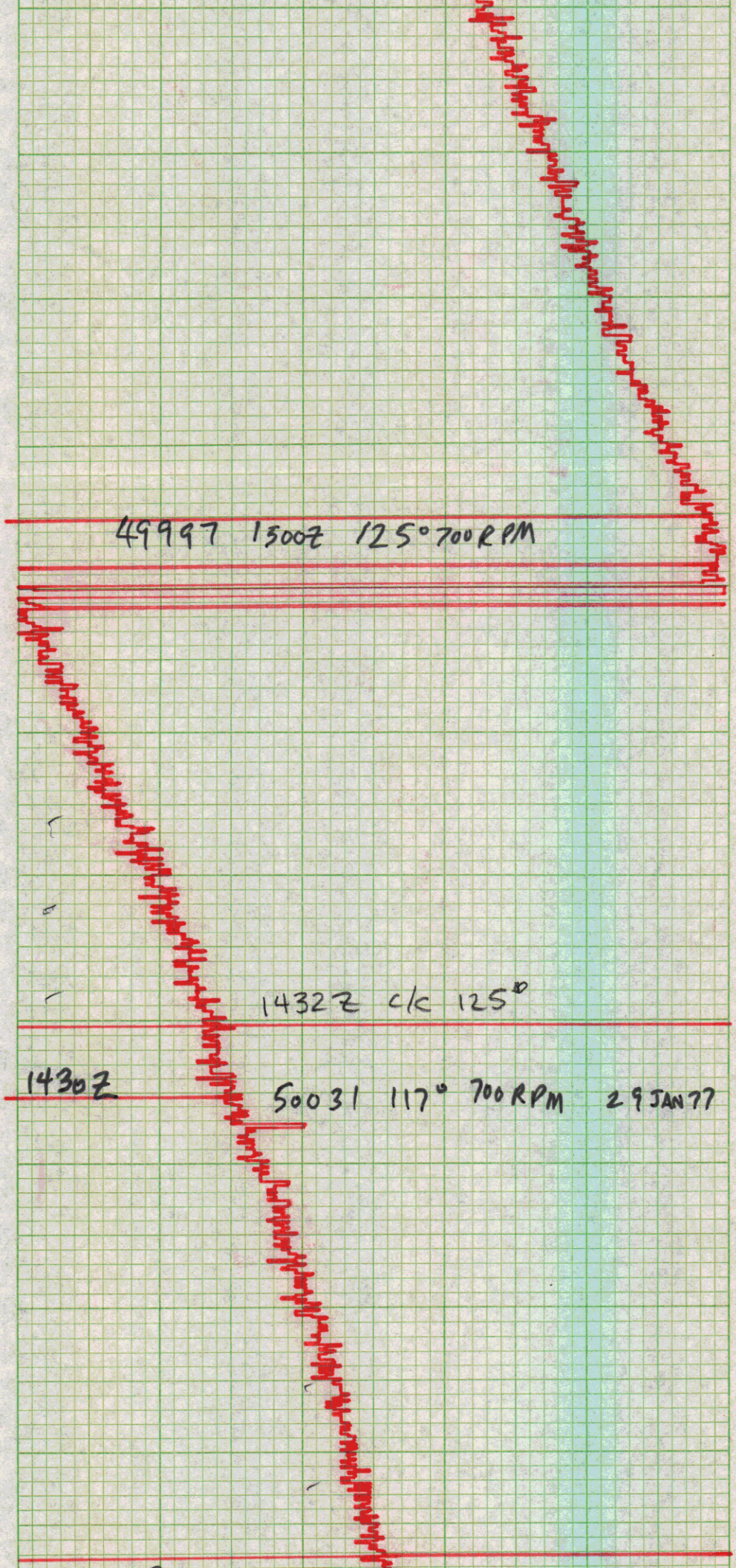


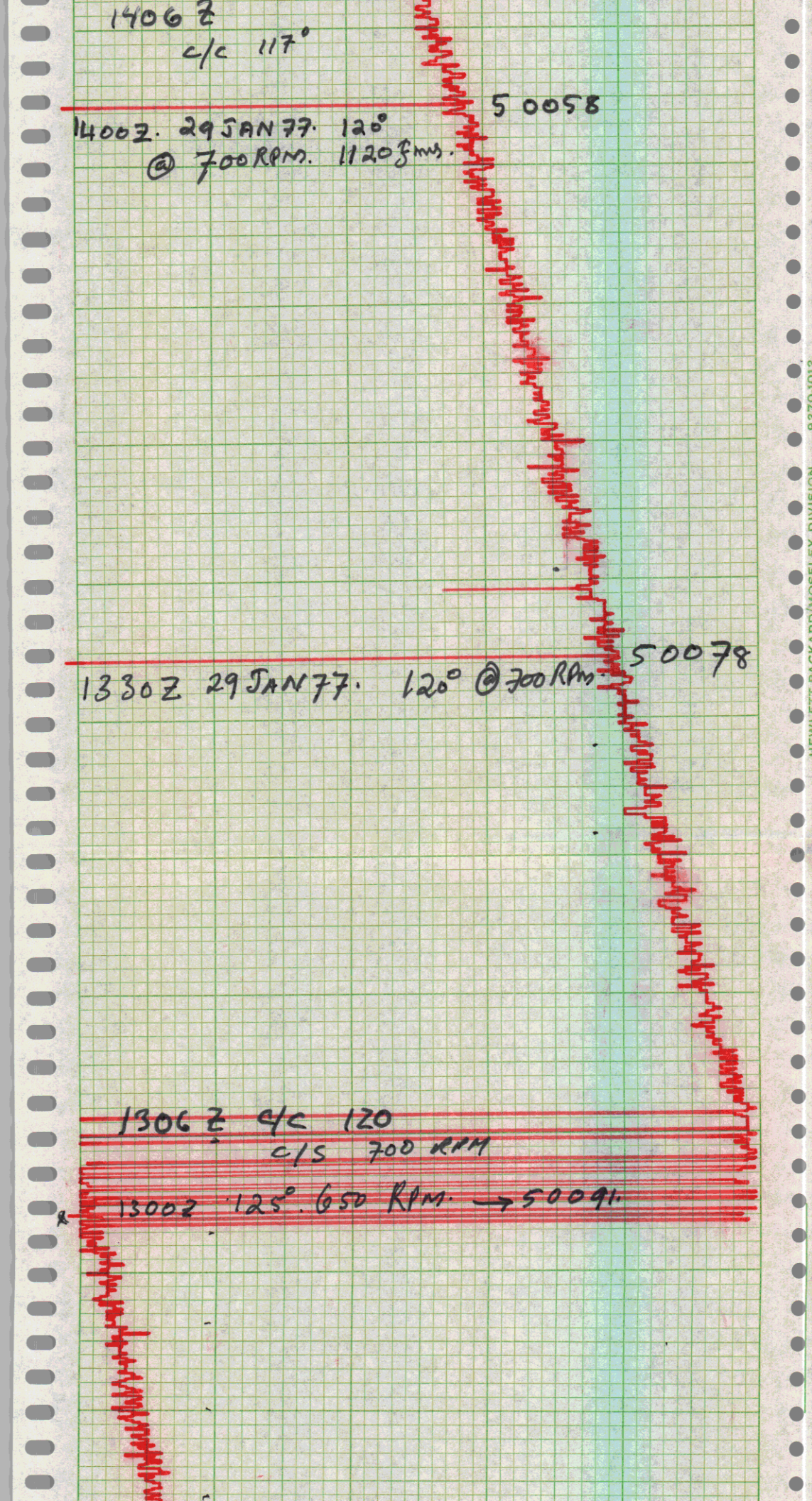
MOSELEY DIVISION 9270-1012

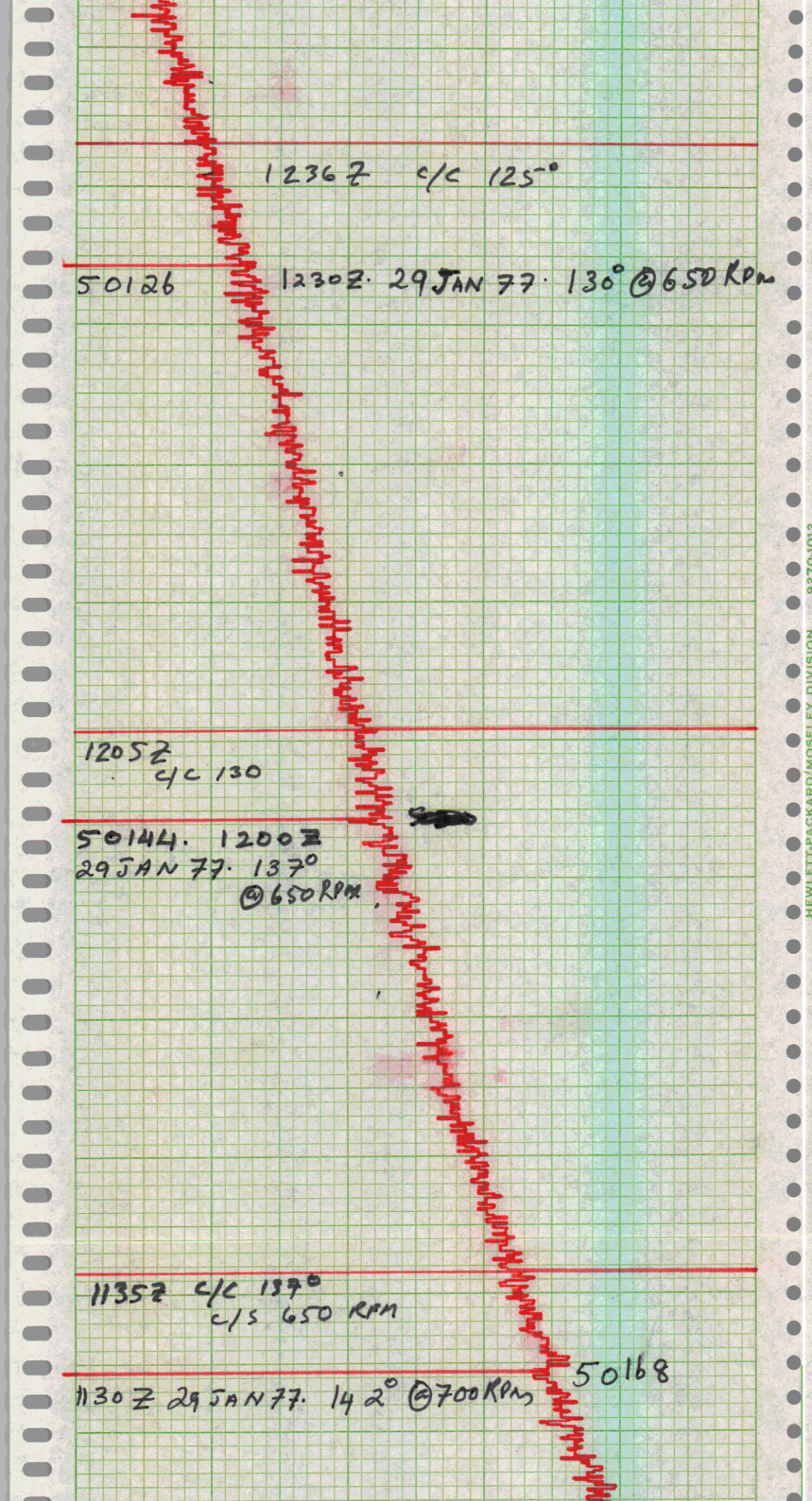

1930Z 50074
345°@850 rpm
1920Z C/C 345°
29 JAN '77
1900Z 50045
340° - 850
4.5 kts
1843Z stby ON 340°
1830Z C/C 340°
1830Z 50019 045° @ 850 rpm

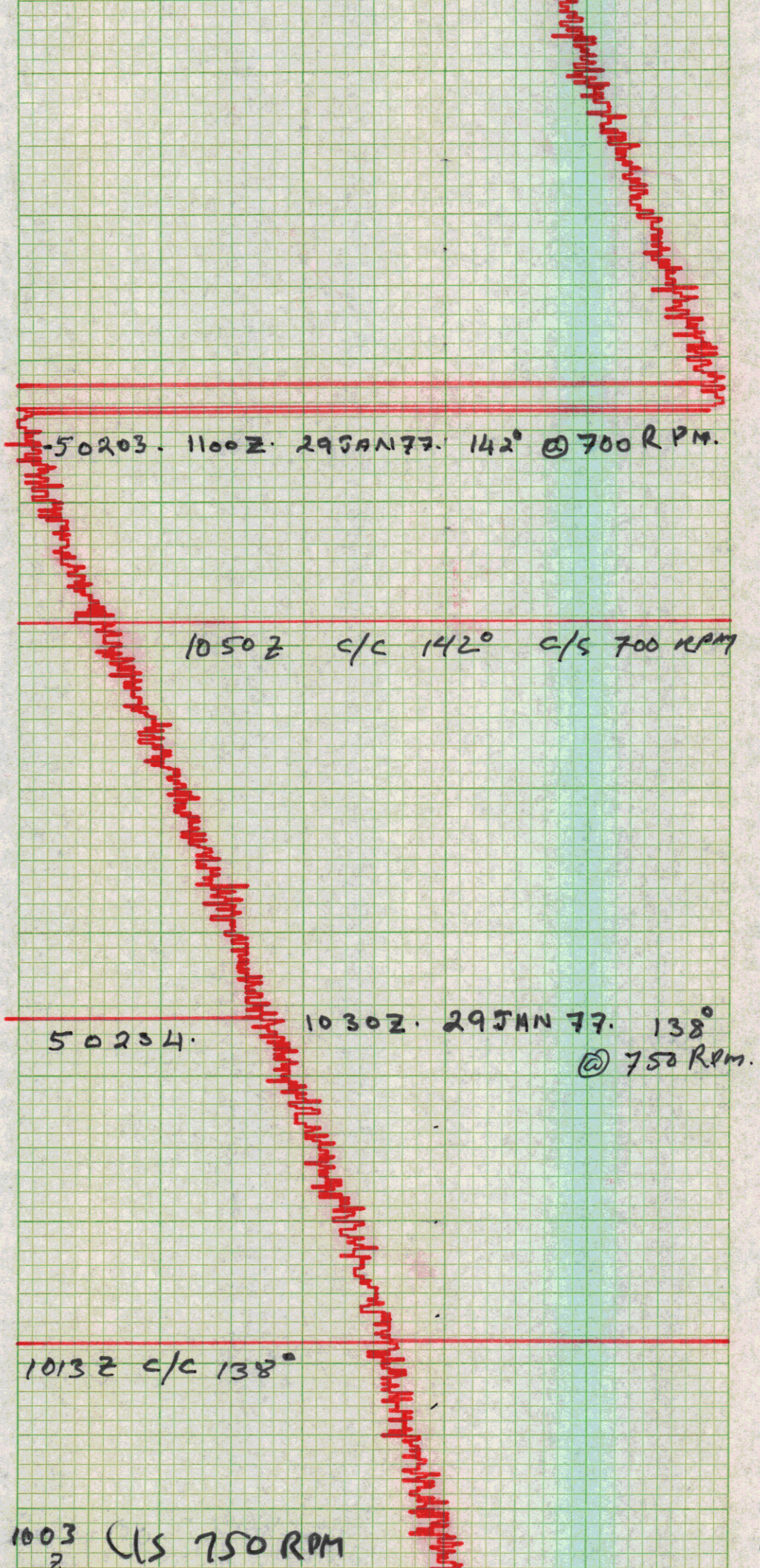

1800Z 49996
045° @ 880 rpm
C/O 045° 1732Z
49980 1730Z 035° 850 RPM 29 JAN 77
1703Z C/S 035°
C/S 850 RPM
1700Z 49958 050°
750 RPM

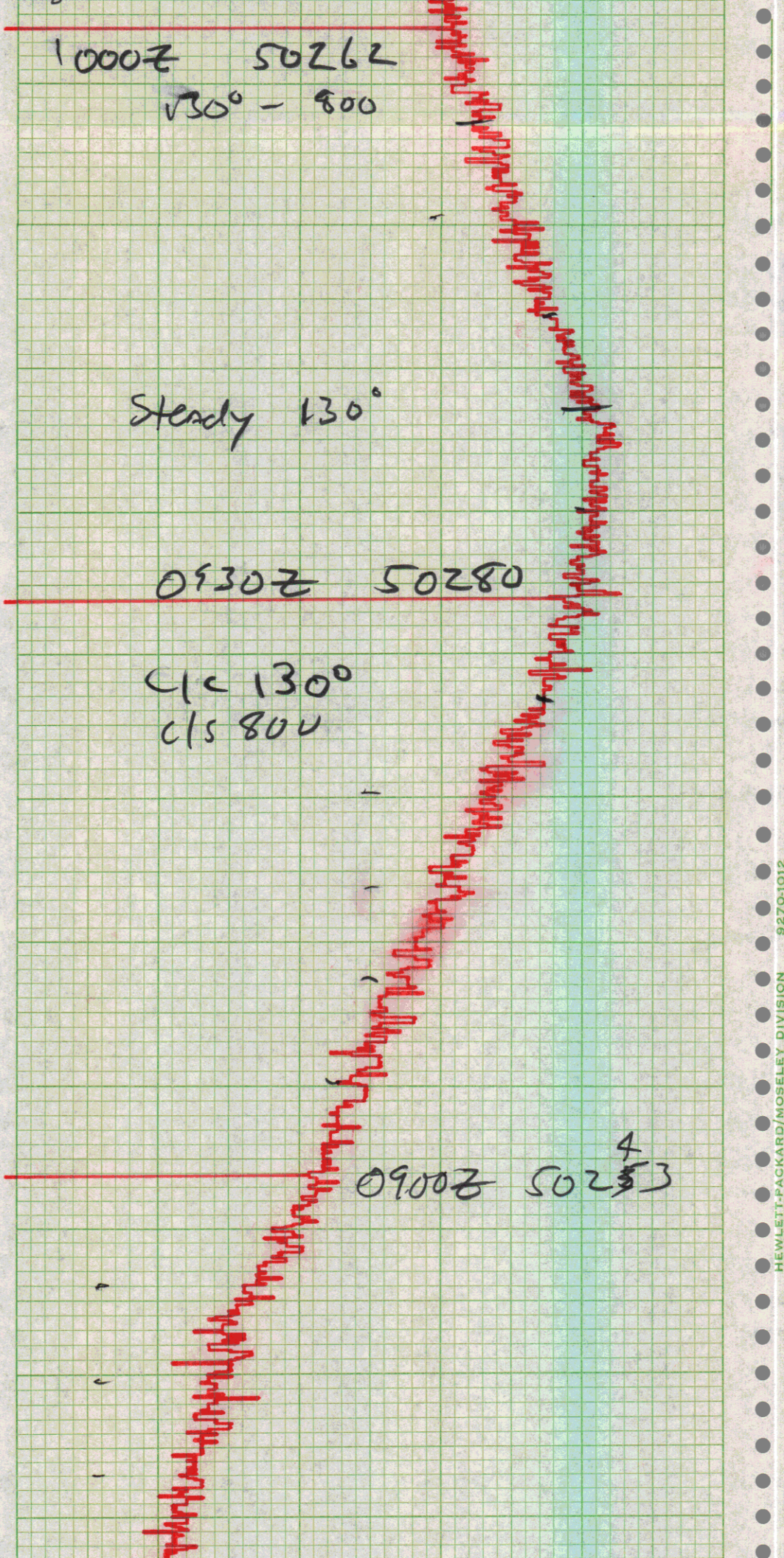

1646Z 49 750 RPM
1630Z 49948 050° 700 RPM 29 JAN 77
1604Z Steady on 050°
1600Z 29 JAN 77 49937 N050° 700 RPM
slow turn to GTZ-37 1550Z C/C 050°
1530Z 125° 700 RPM 49962 29 JAN 77

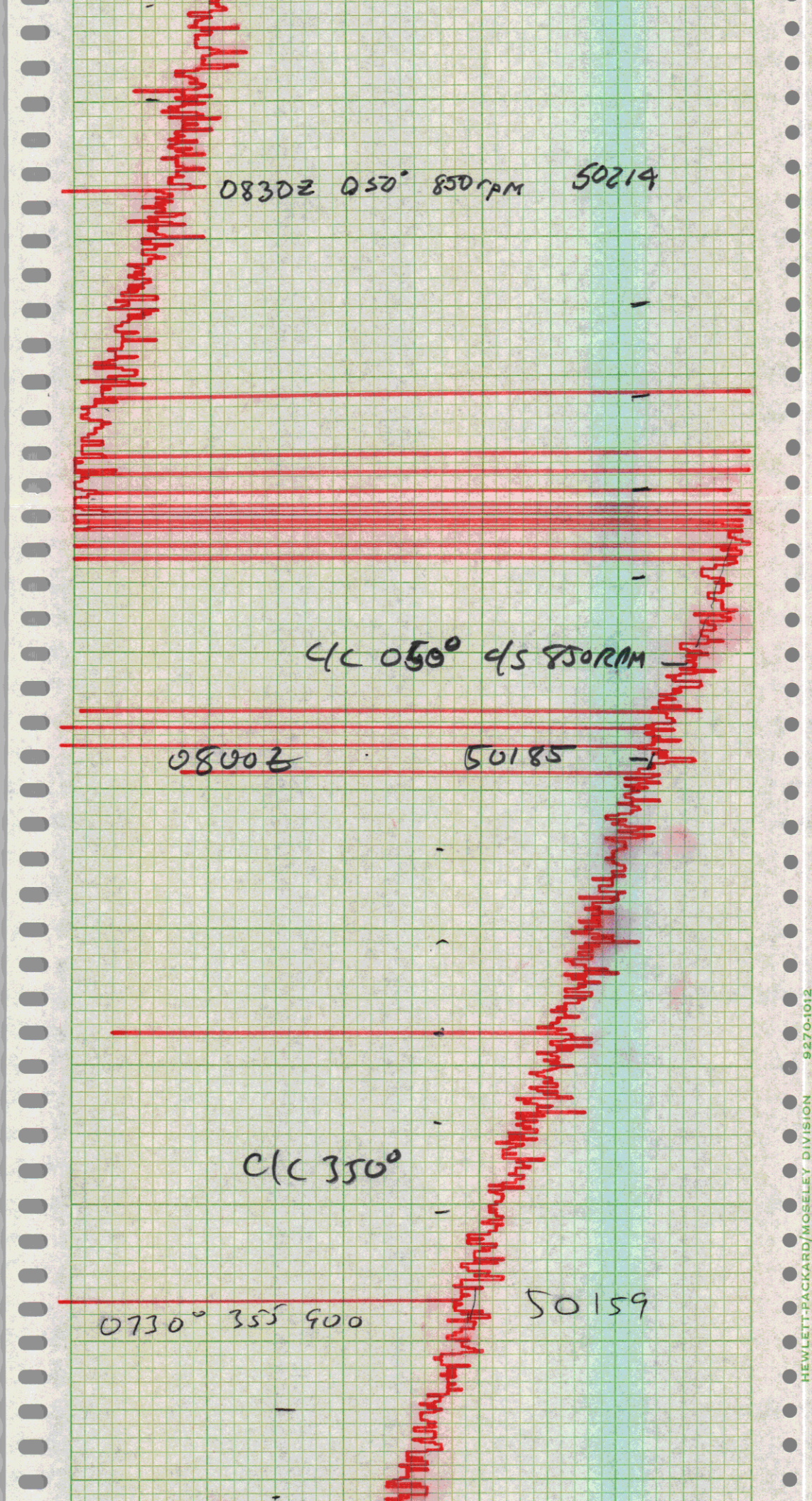

49997 1500Z 125° 700 RPM
1432Z c/c 125°
1430Z
50031 117° 700 RPM 29 JAN 77

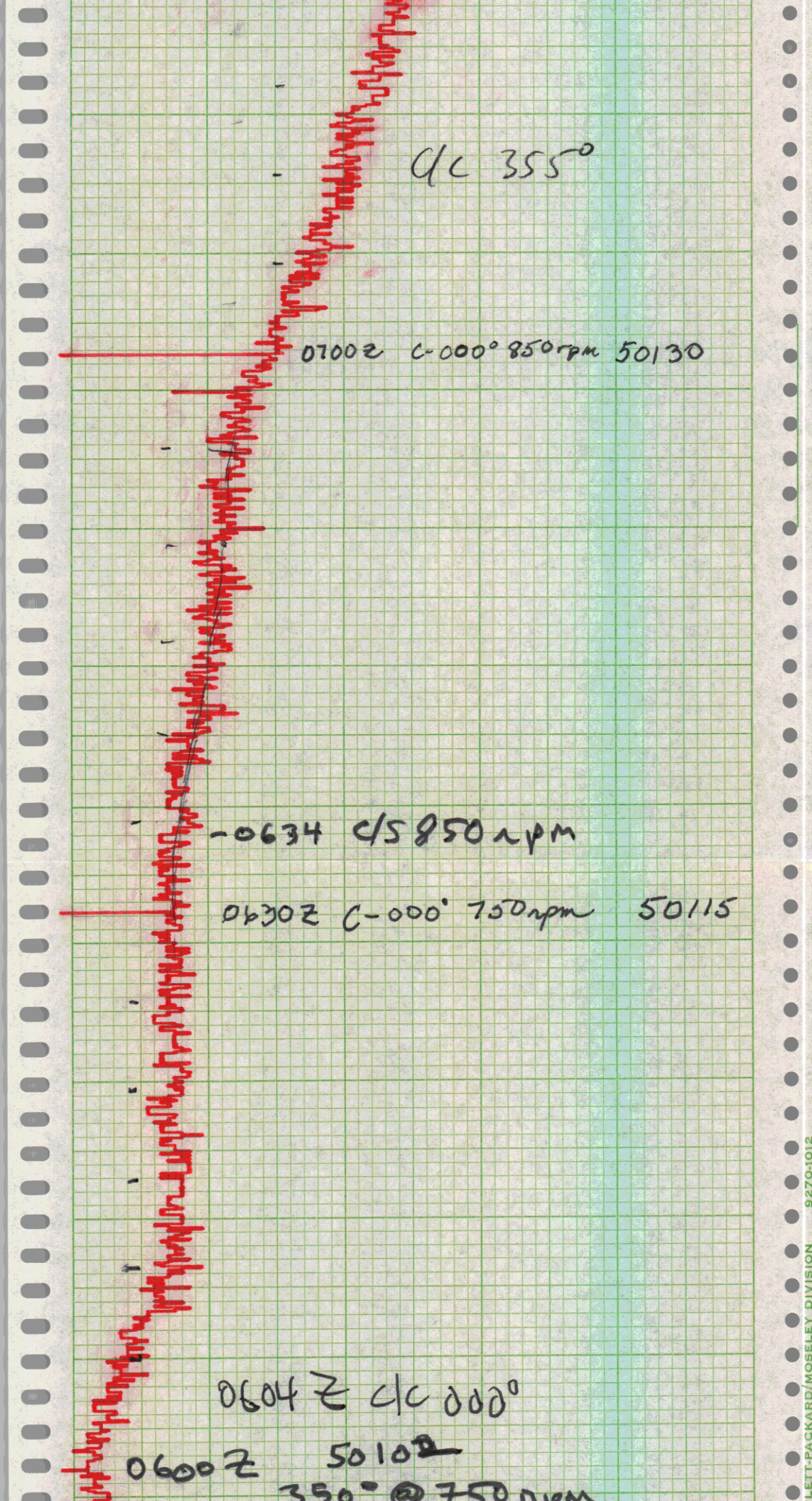

1406Z
c/c 117°
5 0058
1400Z. 29 JAN 77. 120°
@ 700 RPM. 1120 fms.
5 0078
1330Z 29 JAN 77. 120° @ 700 RPM.
1306Z c/c 120
c/s 700 RPM
1300Z 125°. 650 RPM. → 5 0091.

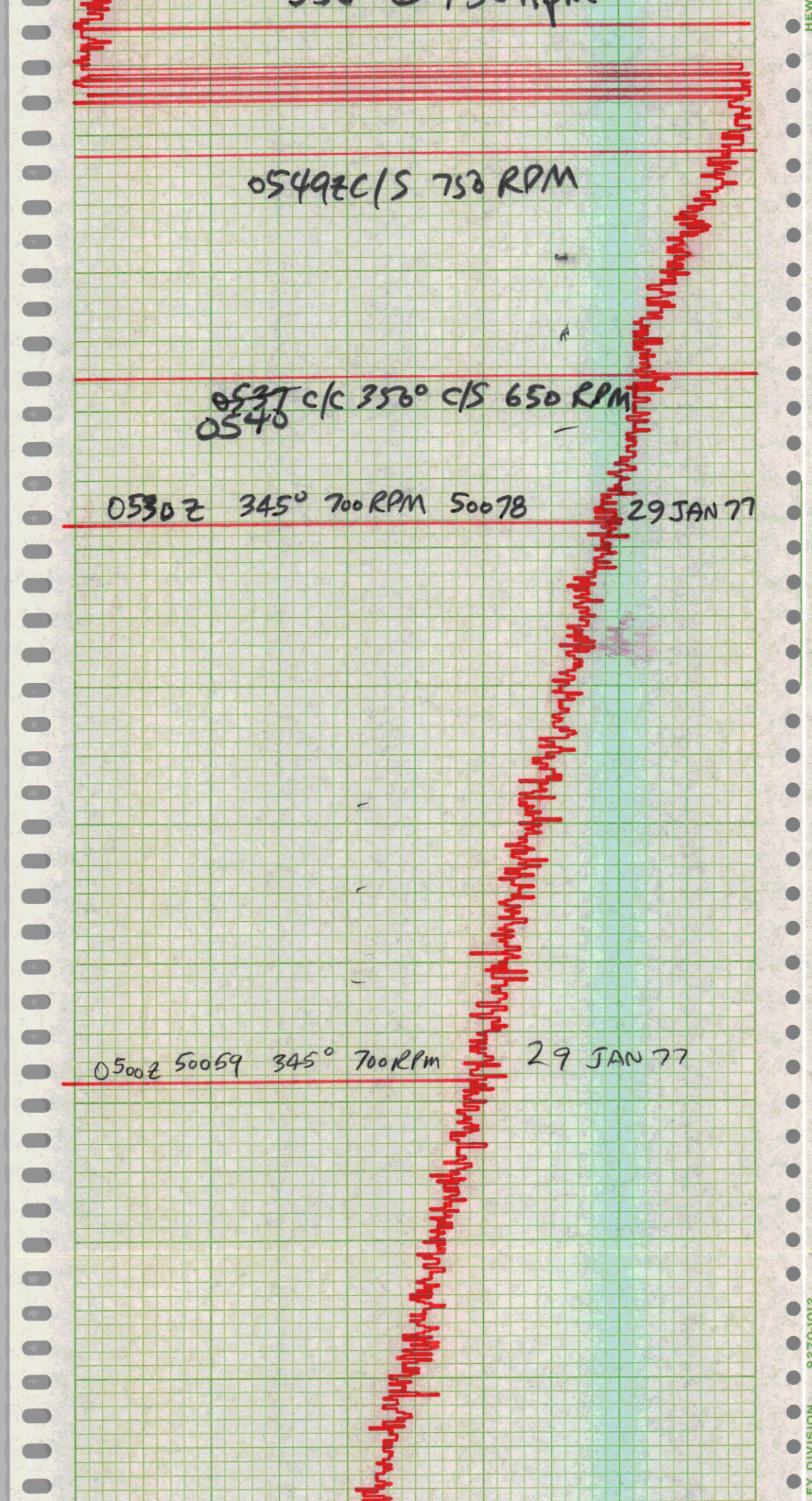

1236Z c/c 125°
50126
1230Z · 29 JAN 77 · 130° @ 650 RPM
1205Z
c/c 130
50144 · 1200Z
29 JAN 77 · 137°
@ 650 RPM
11357 c/c 137°
c/s 650 RPM
50168
1130Z 29 JAN 77 · 142° @ 700 RPM

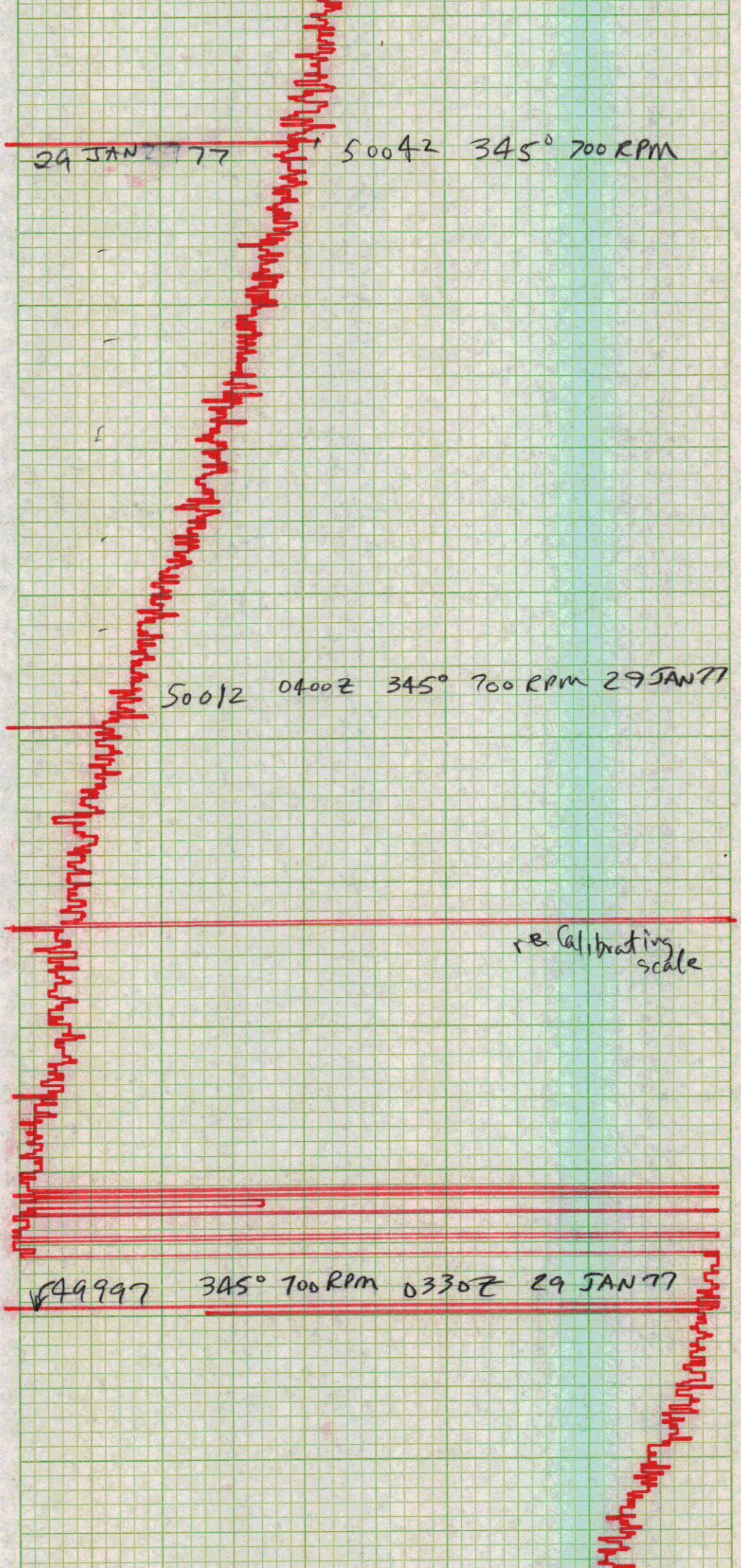

50203. 1100Z. 29JAN77. 142° @ 700 RPM.
1050Z c/c 142° c/s 700 RPM
50234.
1030Z. 29JAN 77. 138°
@ 750 RPM.
1013Z c/c 138°
1003Z c/s 750 RPM

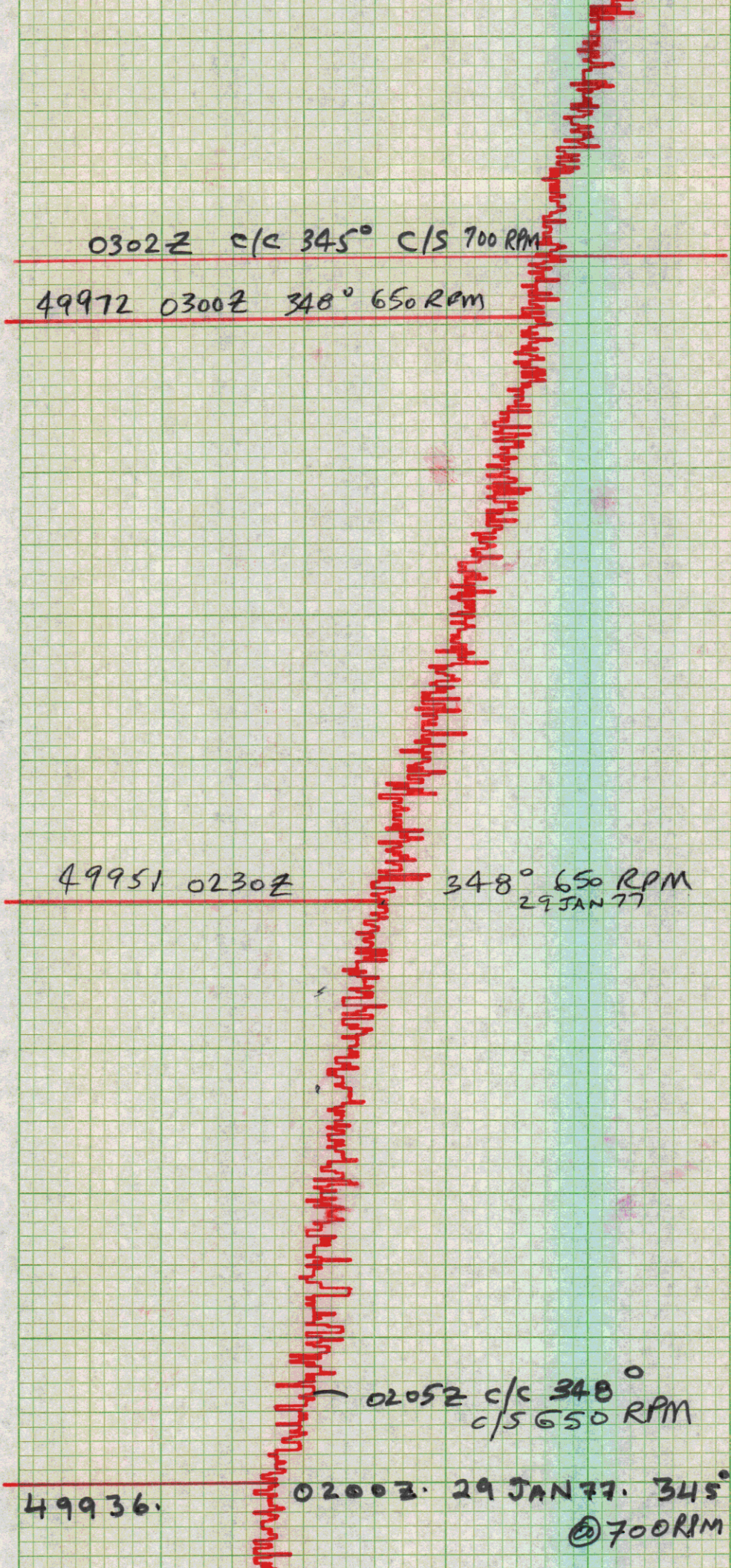

1000Z 50262
130° - 800
Steady 130°
0930Z 50280
C/C 130°
C/S 80U
0900Z 50253

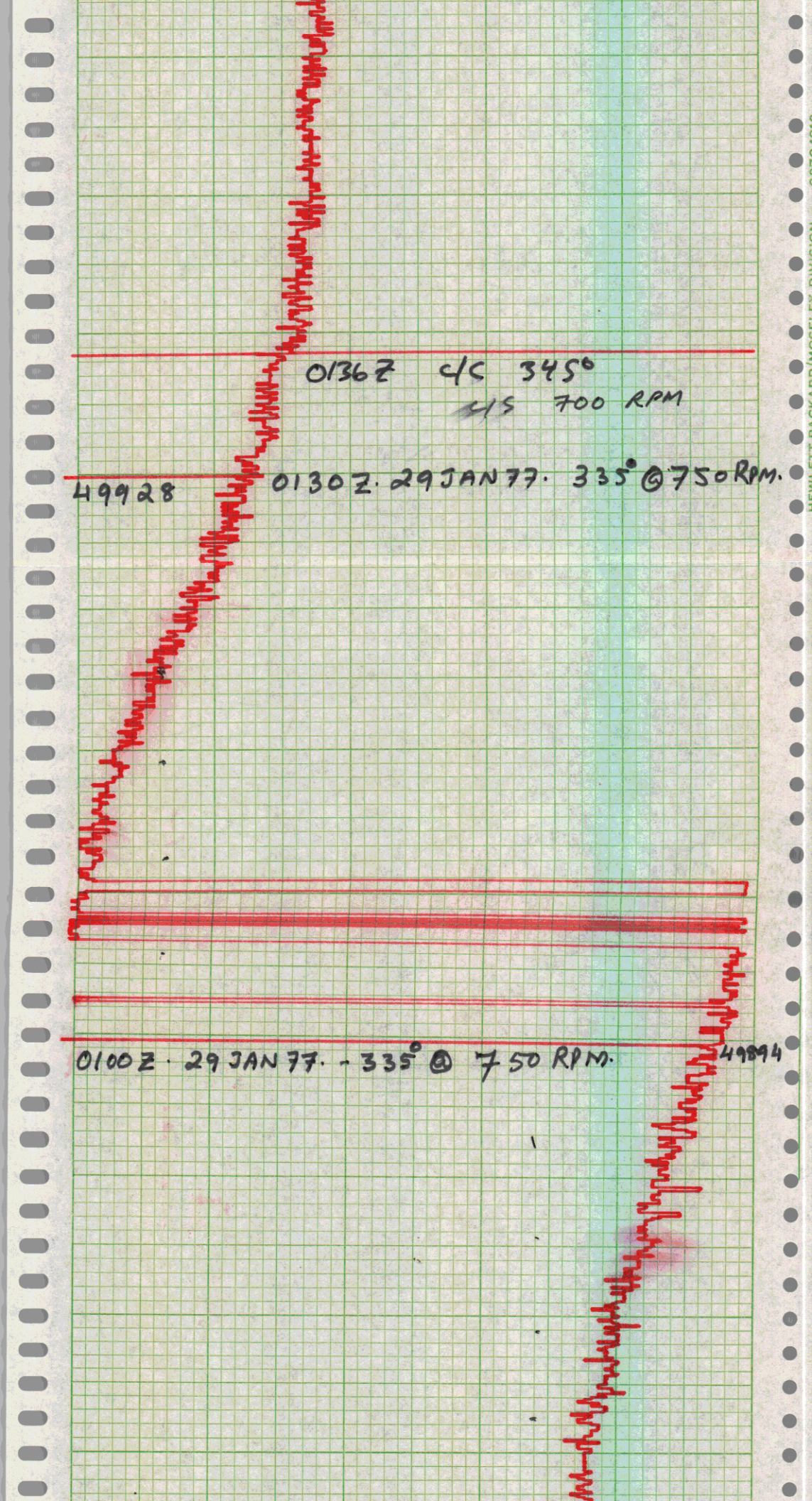

0830Z 050° 850rpm 50214
4C 050° 4S 850RPM
0800Z 50185
C1C 350°
0730° 355 900
50159

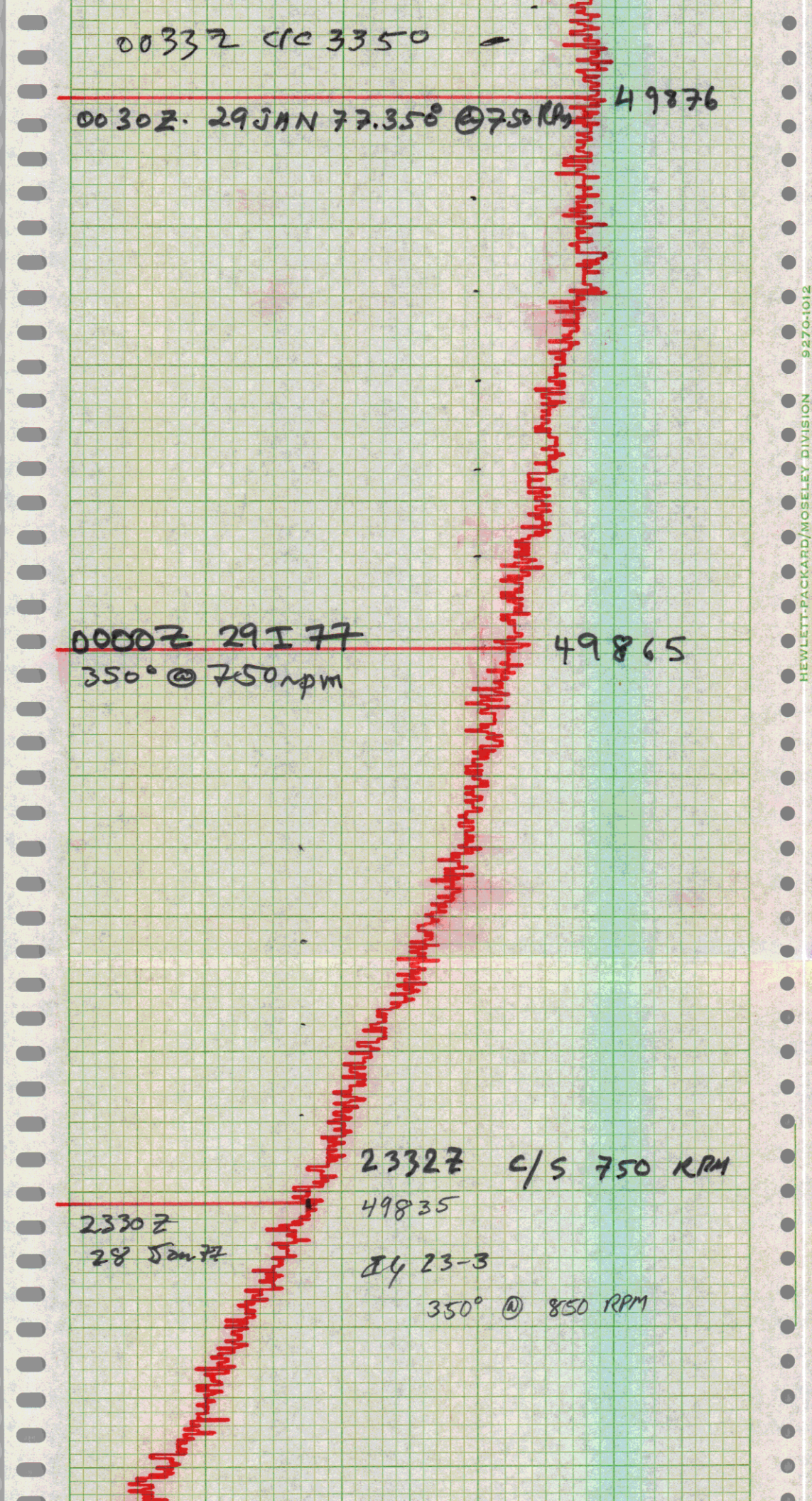

C/C 355°
0700Z C-000° 850rpm 50130
-0634 C/S 850rpm
0630Z C-000° 750rpm 50115
0604Z C/C 000°
0600Z 50102
350° @ 750rpm


0549Z C/S 750 RPM
0537Z C/C 350° C/S 650 RPM
0540
0530Z 345° 700 RPM 50078
29 JAN 77
0500Z 50059 345° 700 RPM
29 JAN 77


29 JAN 77 50042 345° 700 RPM
50012 0400Z 345° 700 RPM 29 JAN 77
re Calibrating scale
49997 345° 700 RPM 0330Z 29 JAN 77


0302Z c/c 345° c/s 700 RPM
49972 0300Z 348° 650 RPM
49951 0230Z
348° 650 RPM
29 JAN 77
0205Z c/c 348°
c/s 650 RPM
49936.
0200Z. 29 JAN 77. 345°
@ 700 RPM.


0136Z C/S 345°
700 RPM
49928
0130Z · 29 JAN 77 · 335° @ 750 RPM.
0100Z · 29 JAN 77 · 335° @ 750 RPM.
49894



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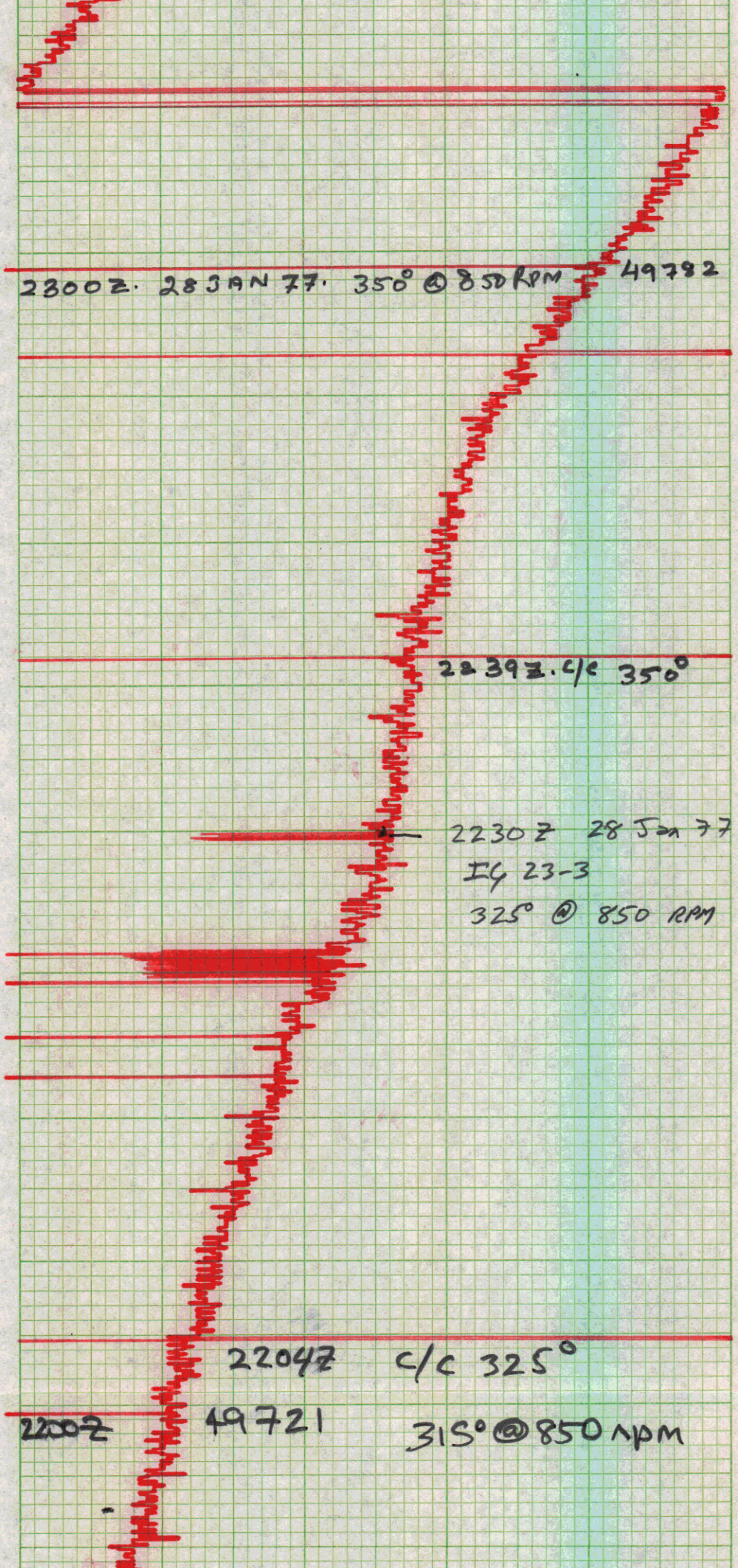

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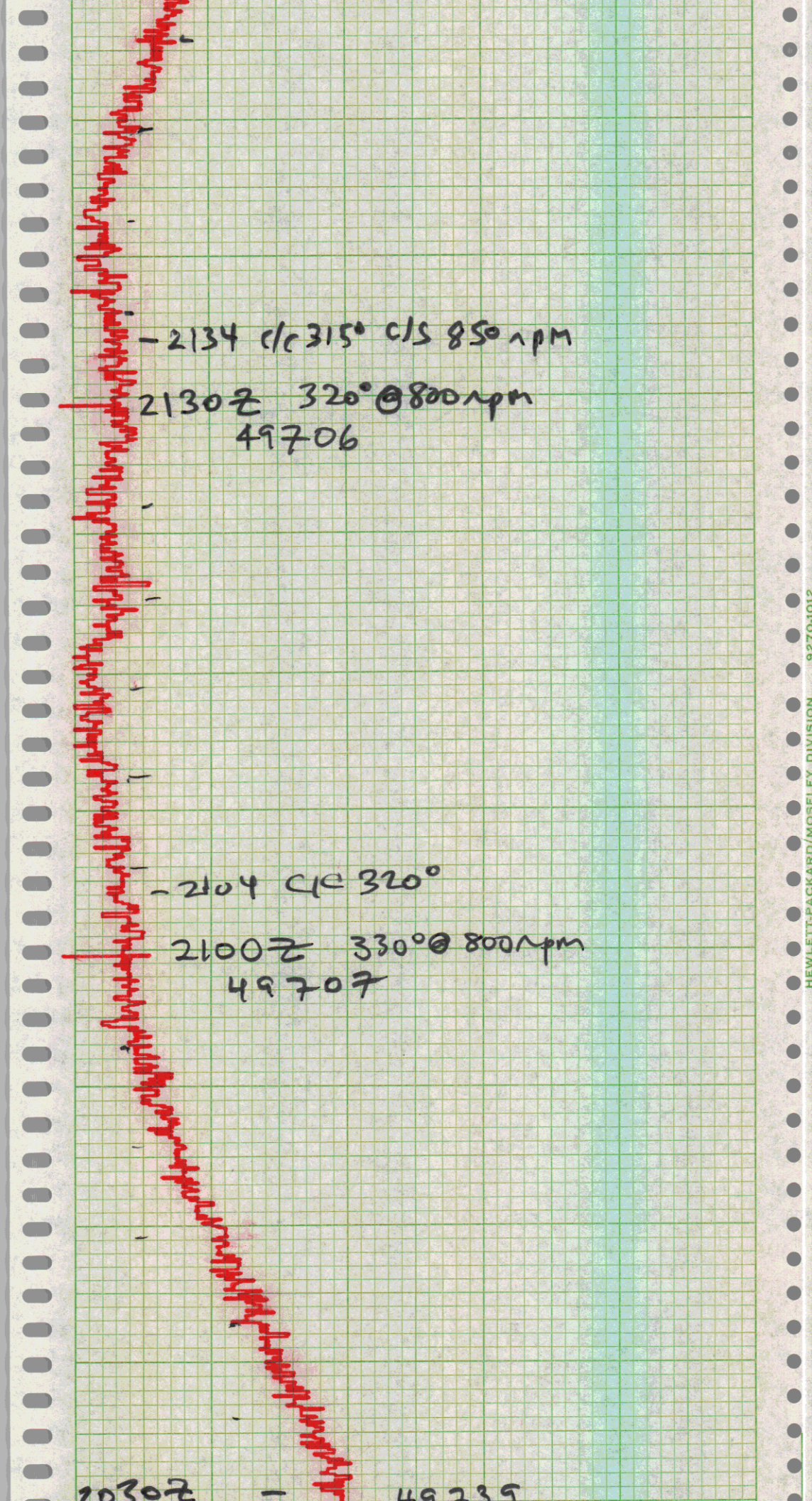
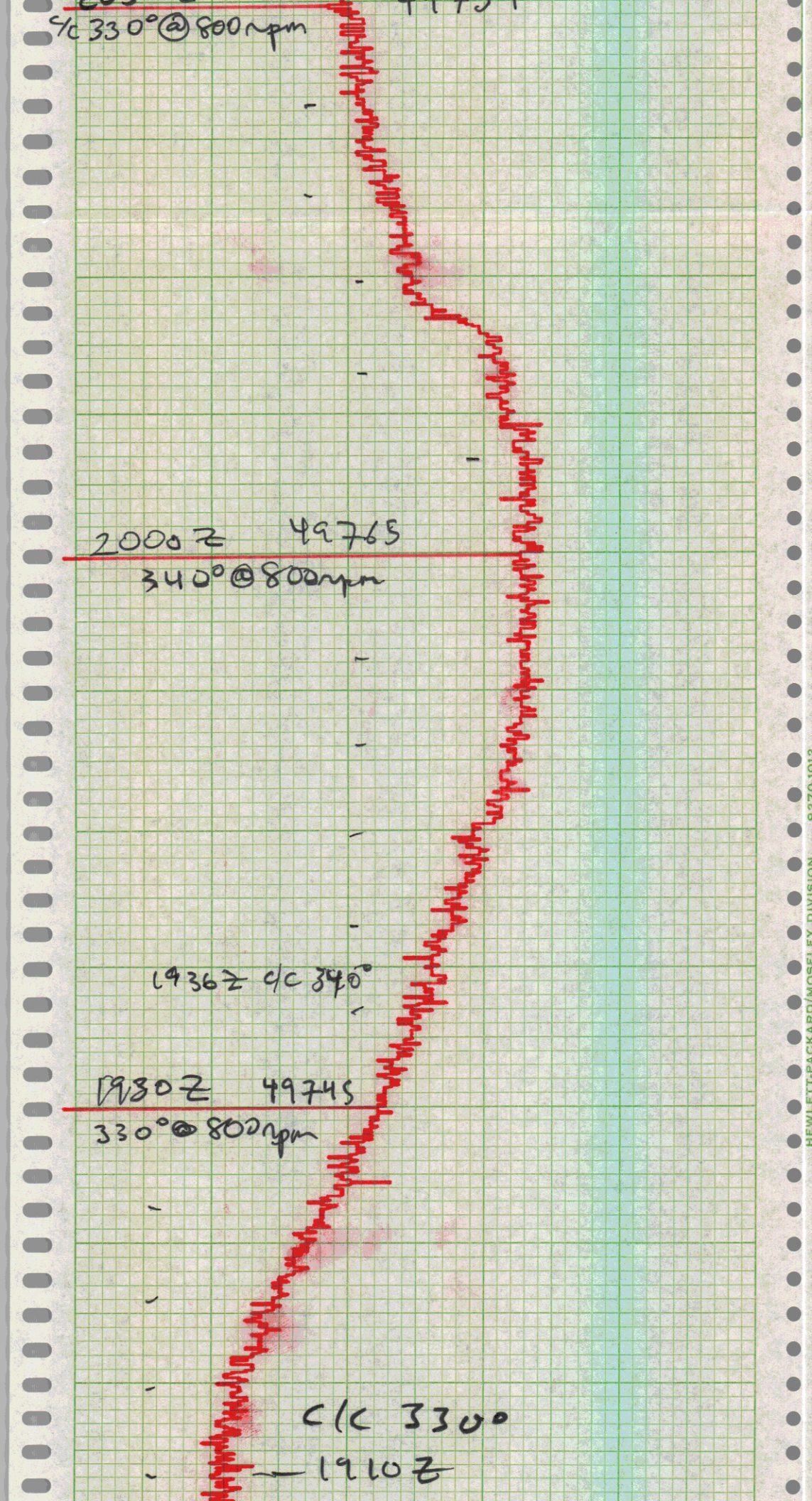
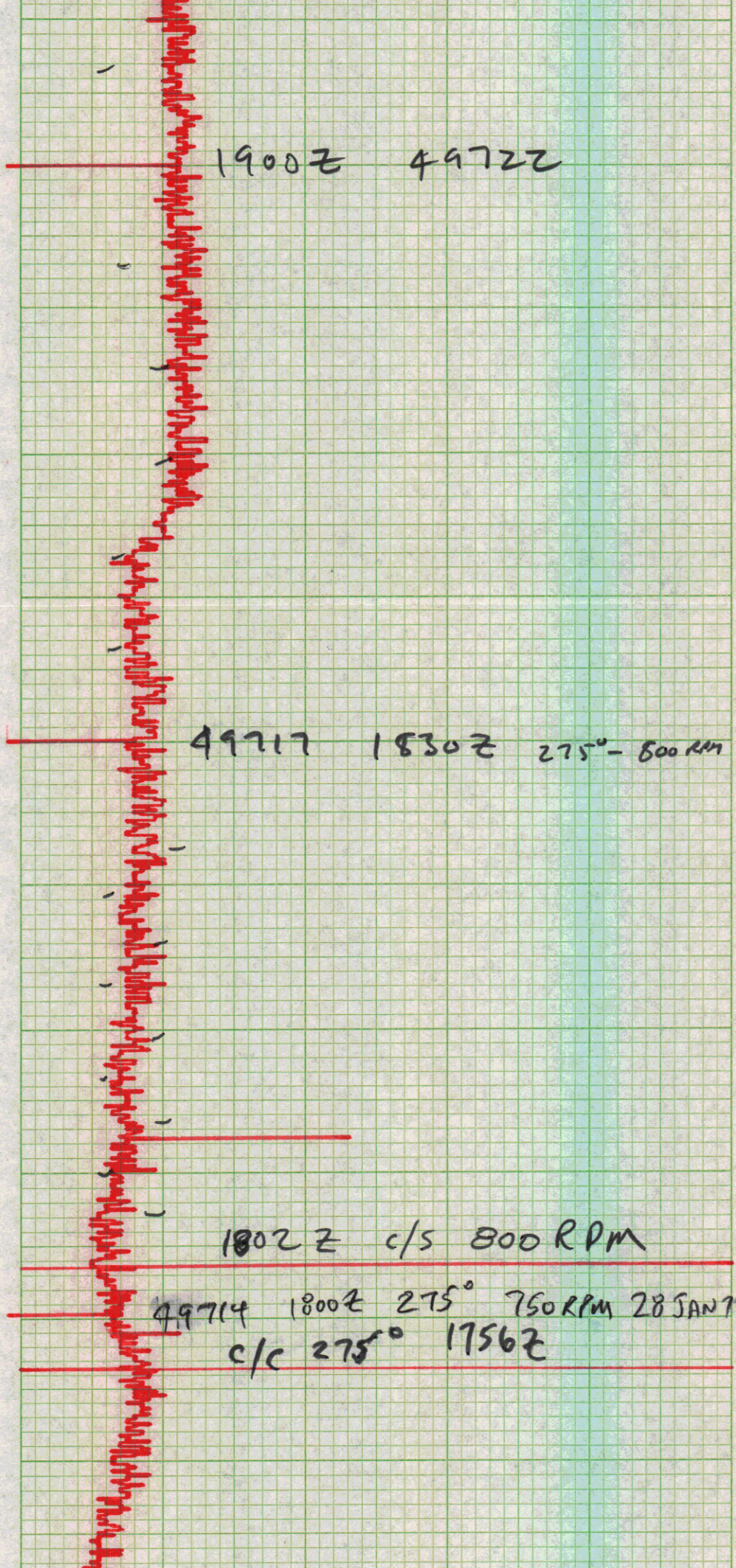

-2134 c/c 315° c/s 850 ^pm
2130Z 320° @ 800 ^pm
49706
-2104 c/c 320°
2100Z 330° @ 800 ^pm
49707


c/c 330° @ 800 rpm
2000Z 49765
340° @ 800 rpm
1936Z c/c 340°
1930Z 49745
330° @ 800 rpm
c/c 330°
1910Z



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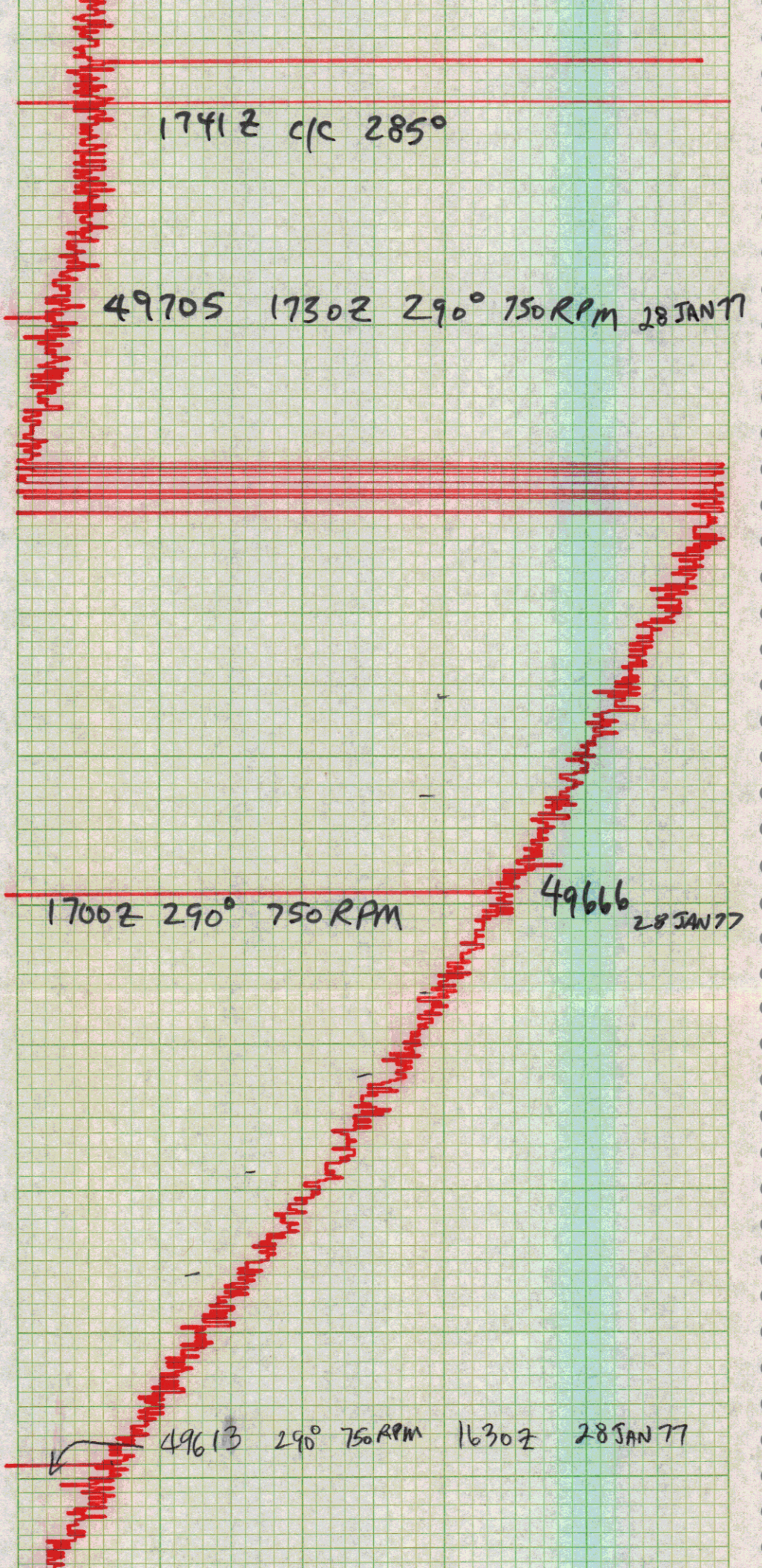

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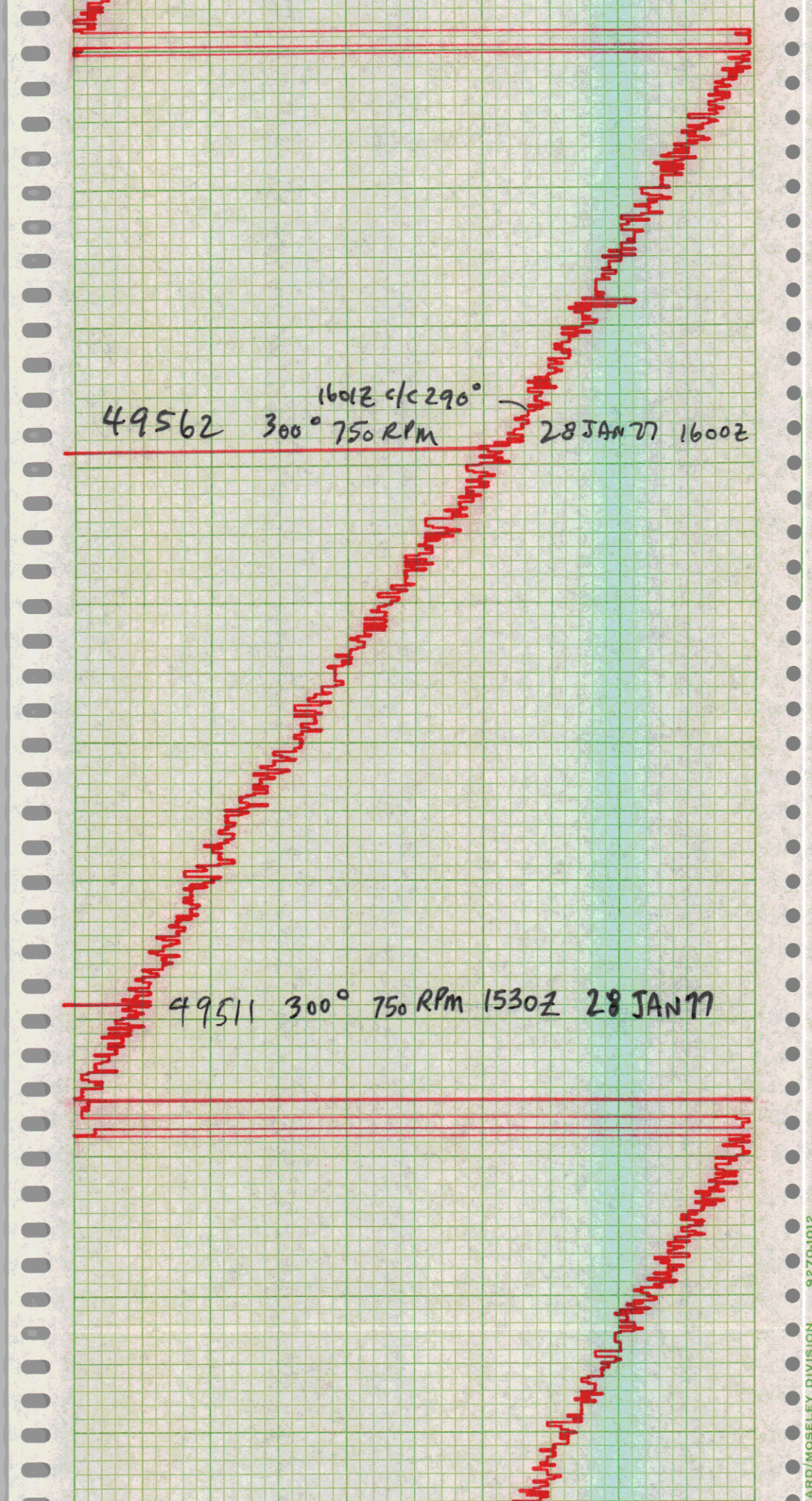
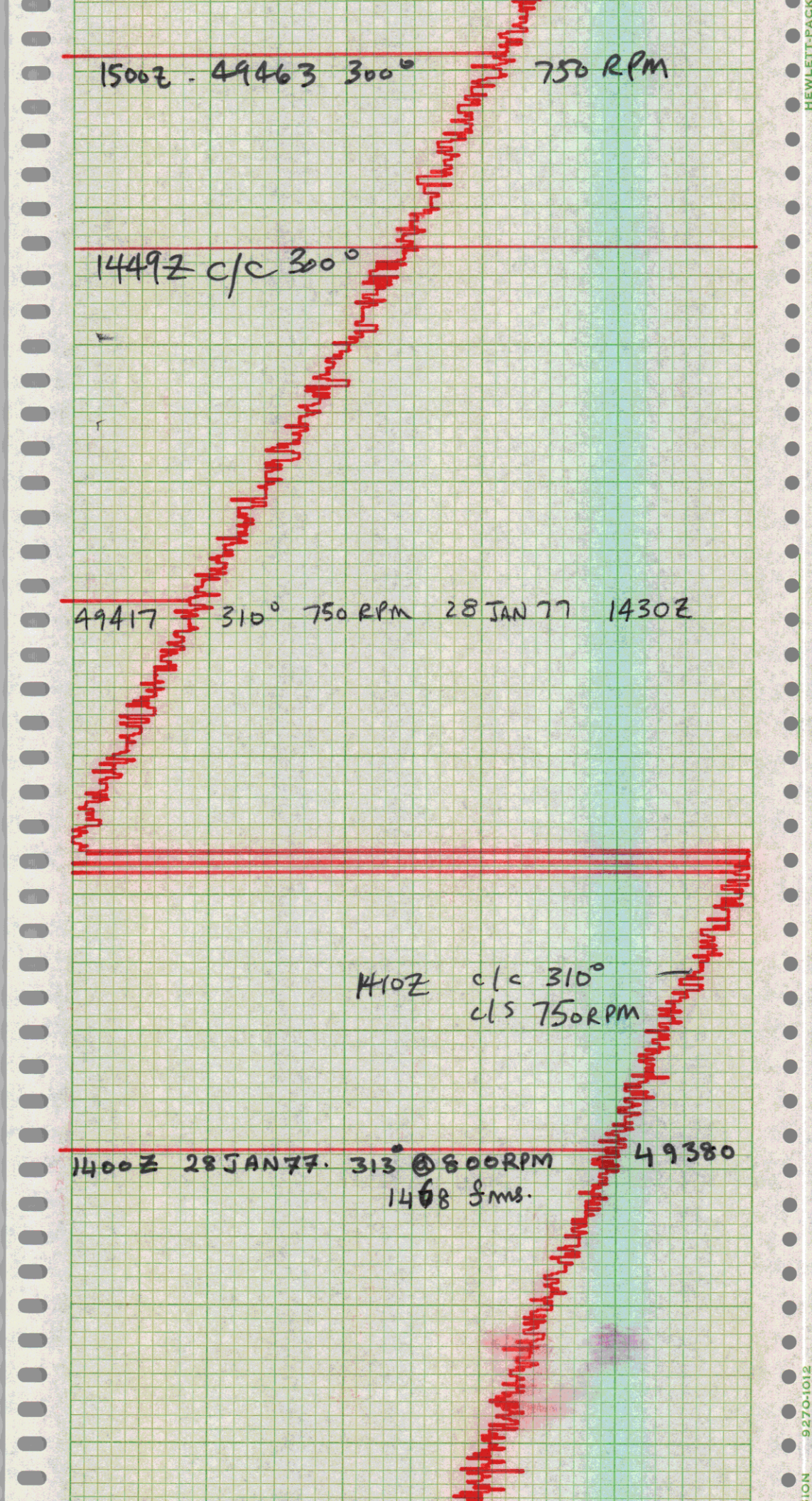
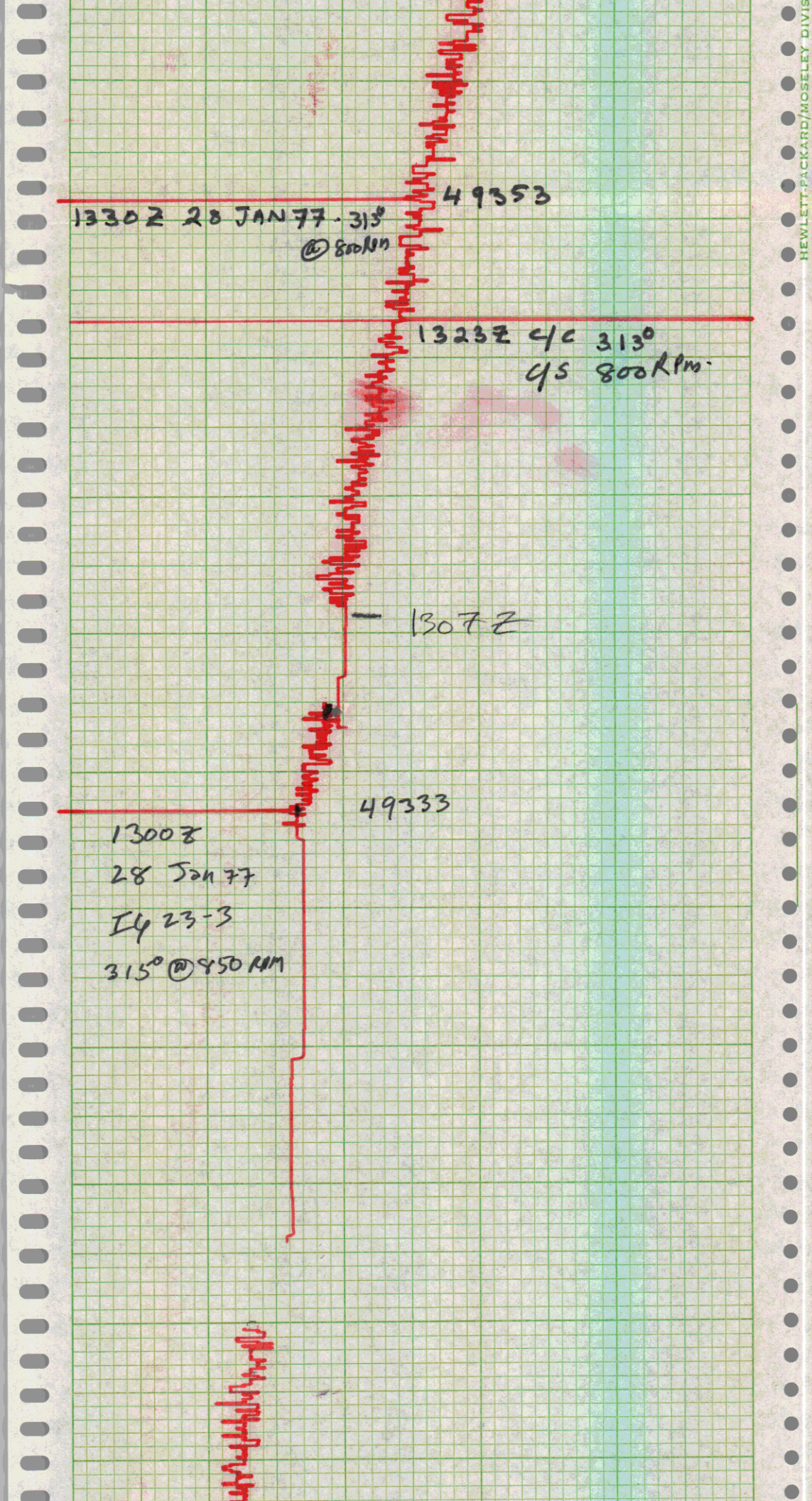
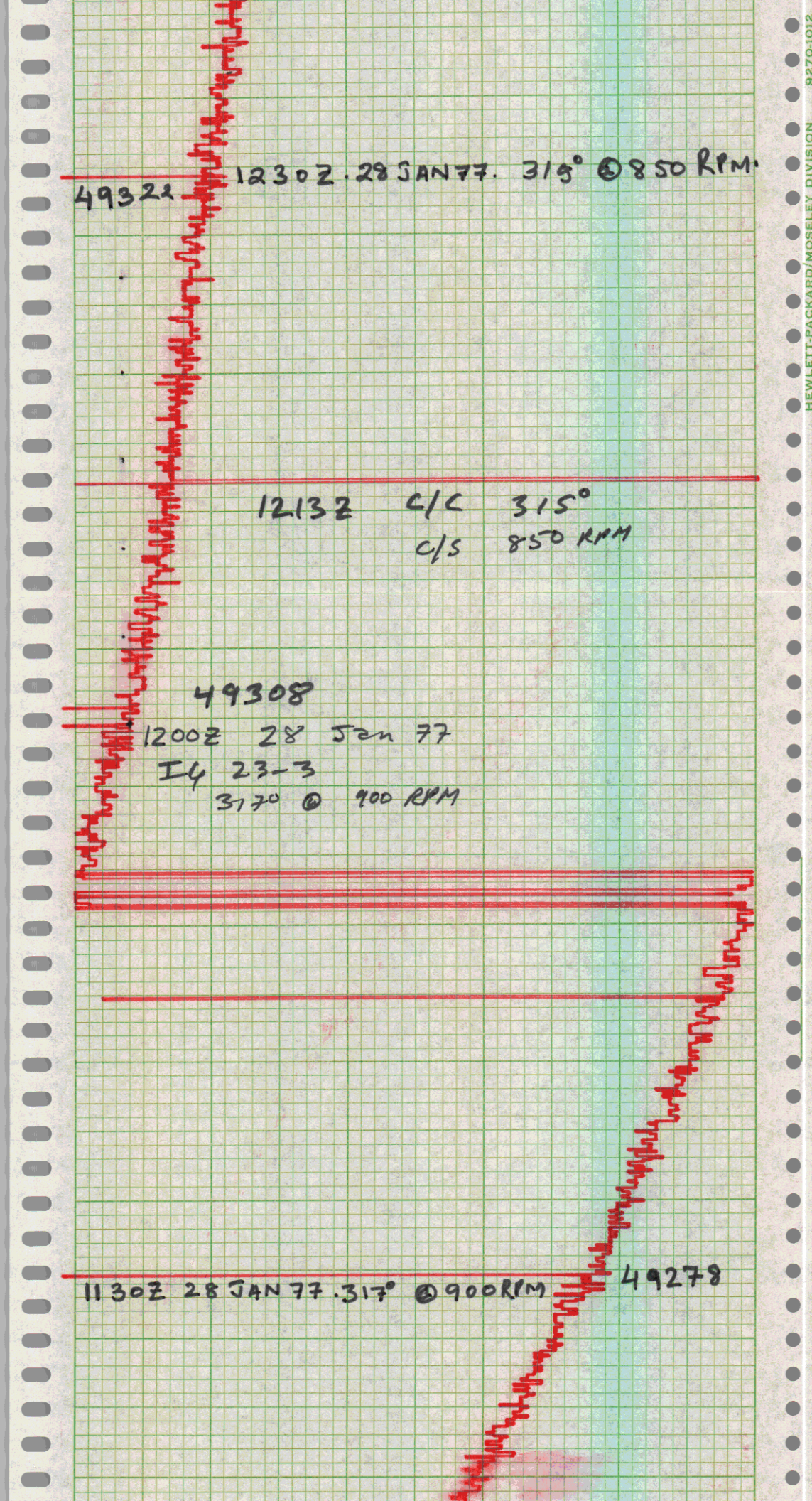
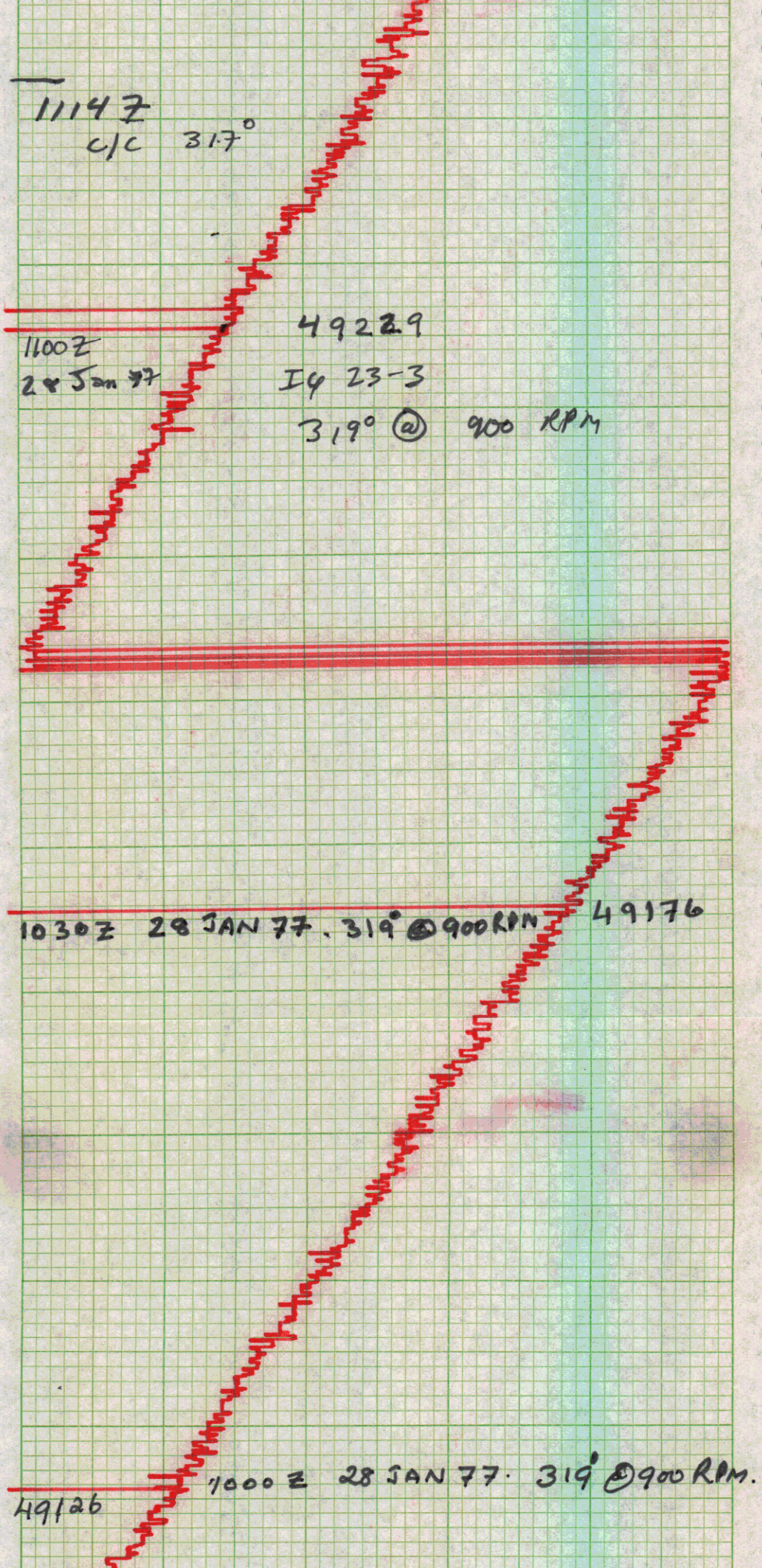
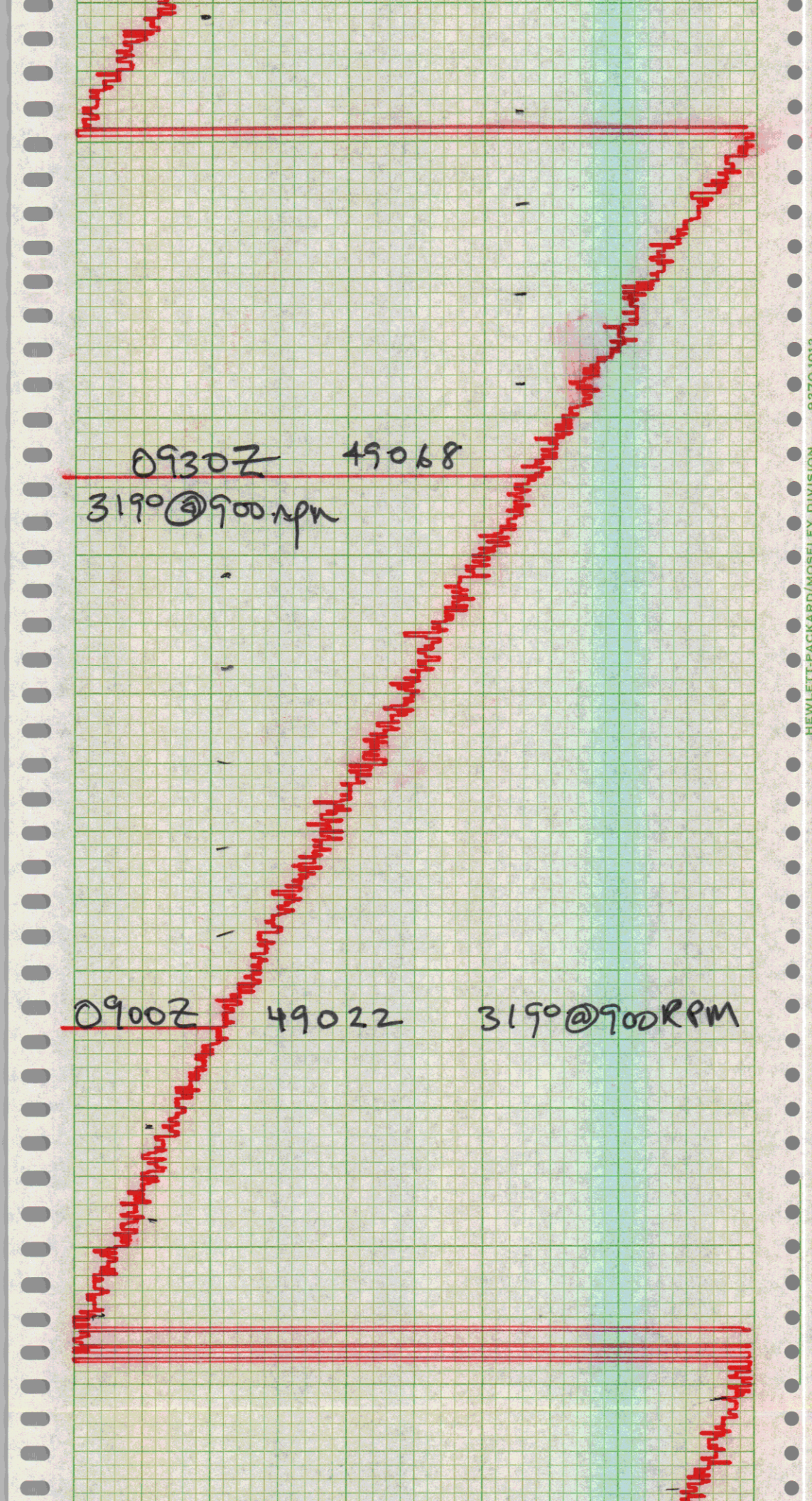

1601Z c/c 290°
49562 300° 750 RPM 28 JAN 77 1600Z
49511 300° 750 RPM 1530Z 28 JAN 77

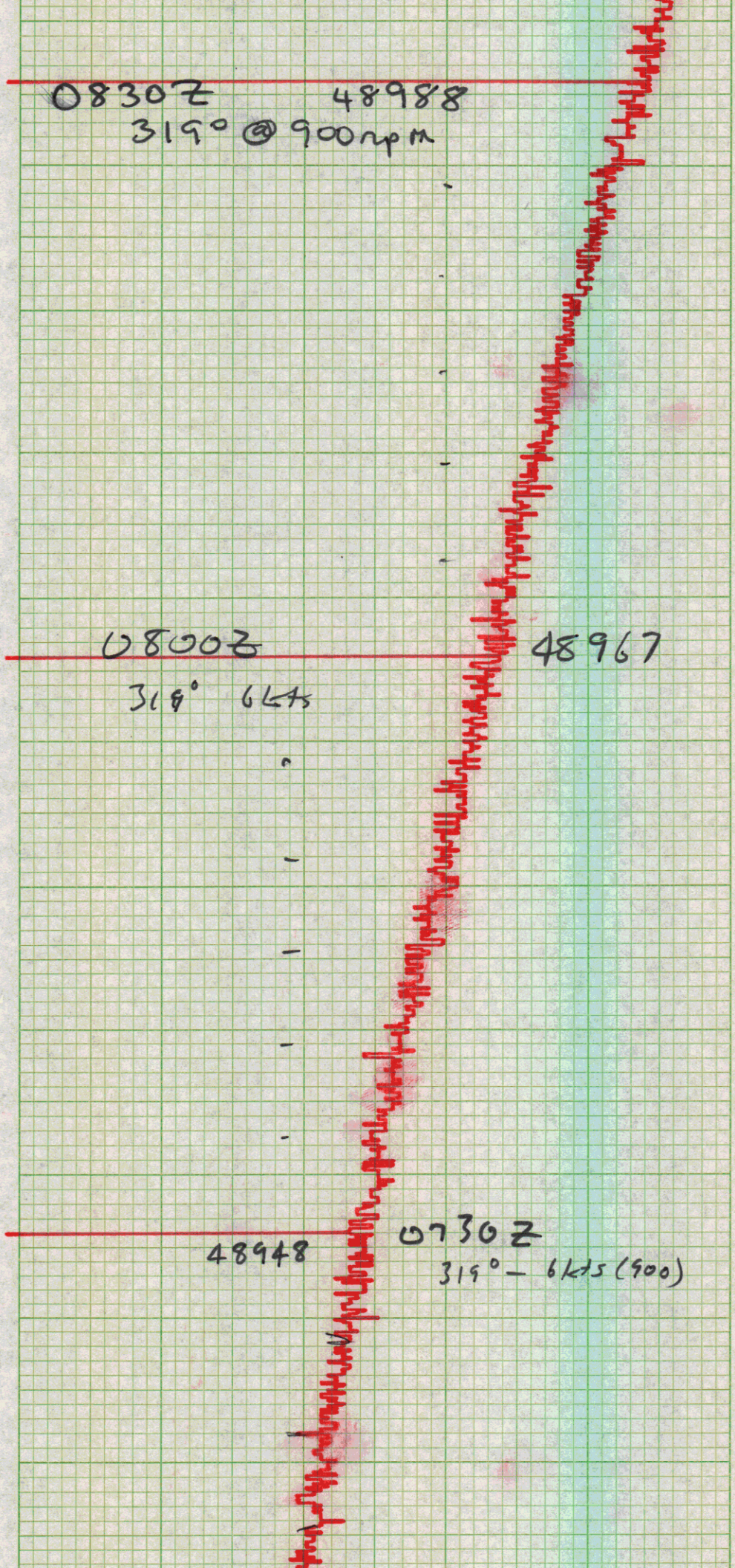

1500Z . 49463 300° 750 RPM
1449Z c/c 300°
49417 310° 750 RPM 28 JAN 77 1430Z
1410Z c/c 310°
c/s 750RPM
1400Z 28JAN77. 313° @800RPM
1468 Smms.
49380


49353
1330Z 28 JAN 77 - 315°
@ 800 RPM
1323Z C/C 313°
C/S 800 RPM
1307Z
49333
1300Z
28 Jan 77
EG 23-3
315° @ 450 RPM


49322
1230Z · 28 JAN 77 · 315° @ 850 RPM
12132 C/C 315°
C/S 850 RPM
49308
1200Z 28 Jan 77
I4 23-3
3170 @ 900 RPM
1130Z 28 JAN 77 · 317° @ 900RPM
49278


1114Z
C/C 317°
1100Z
28 Jan 77
49229
IG 23-3
319° @ 900 RPM
1030Z 28 JAN 77. 319° @ 900 RPM
49176
1000Z 28 JAN 77. 319° @ 900 RPM.
49126


0930Z 49068
319°@900 rpm
0900Z 49022 319°@900RPM



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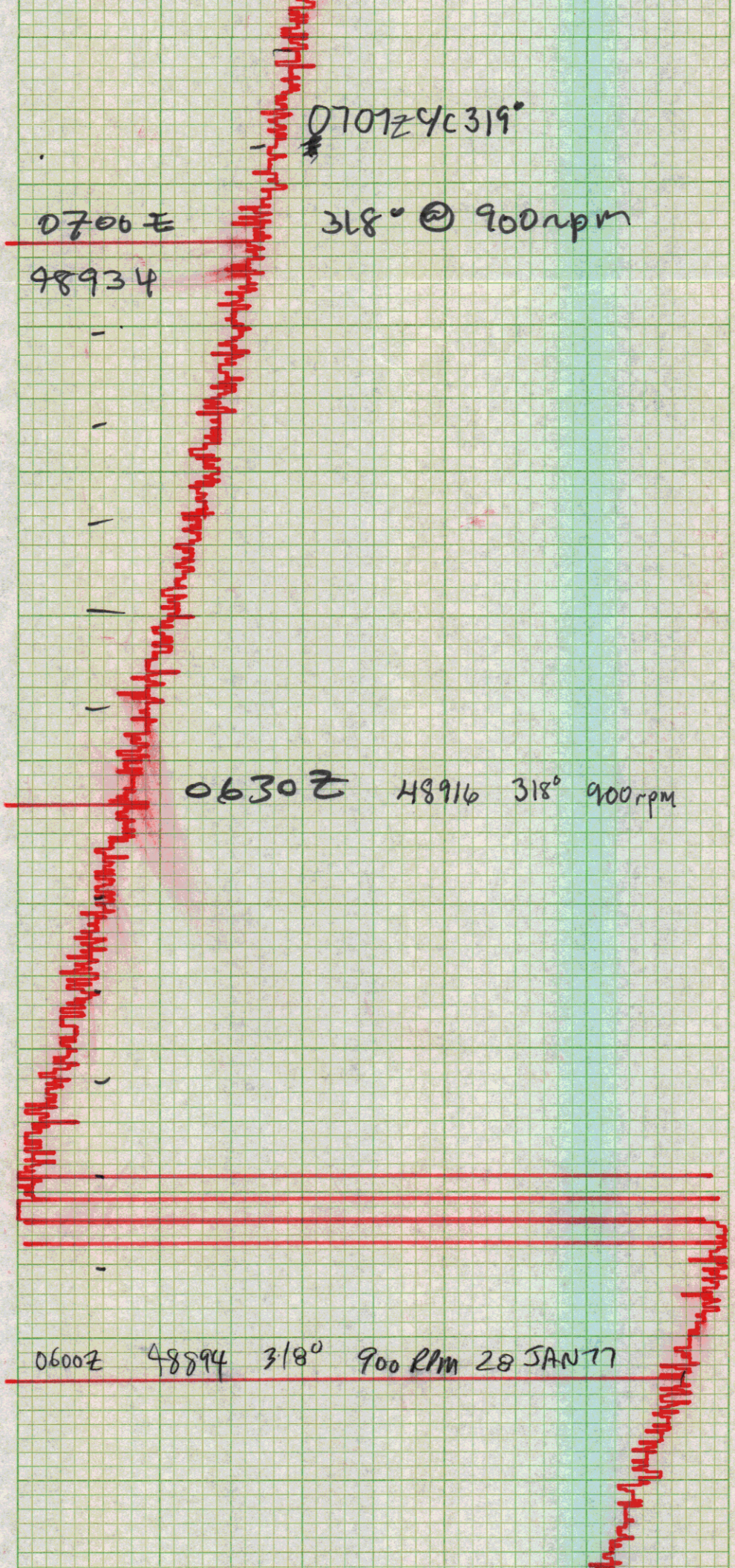

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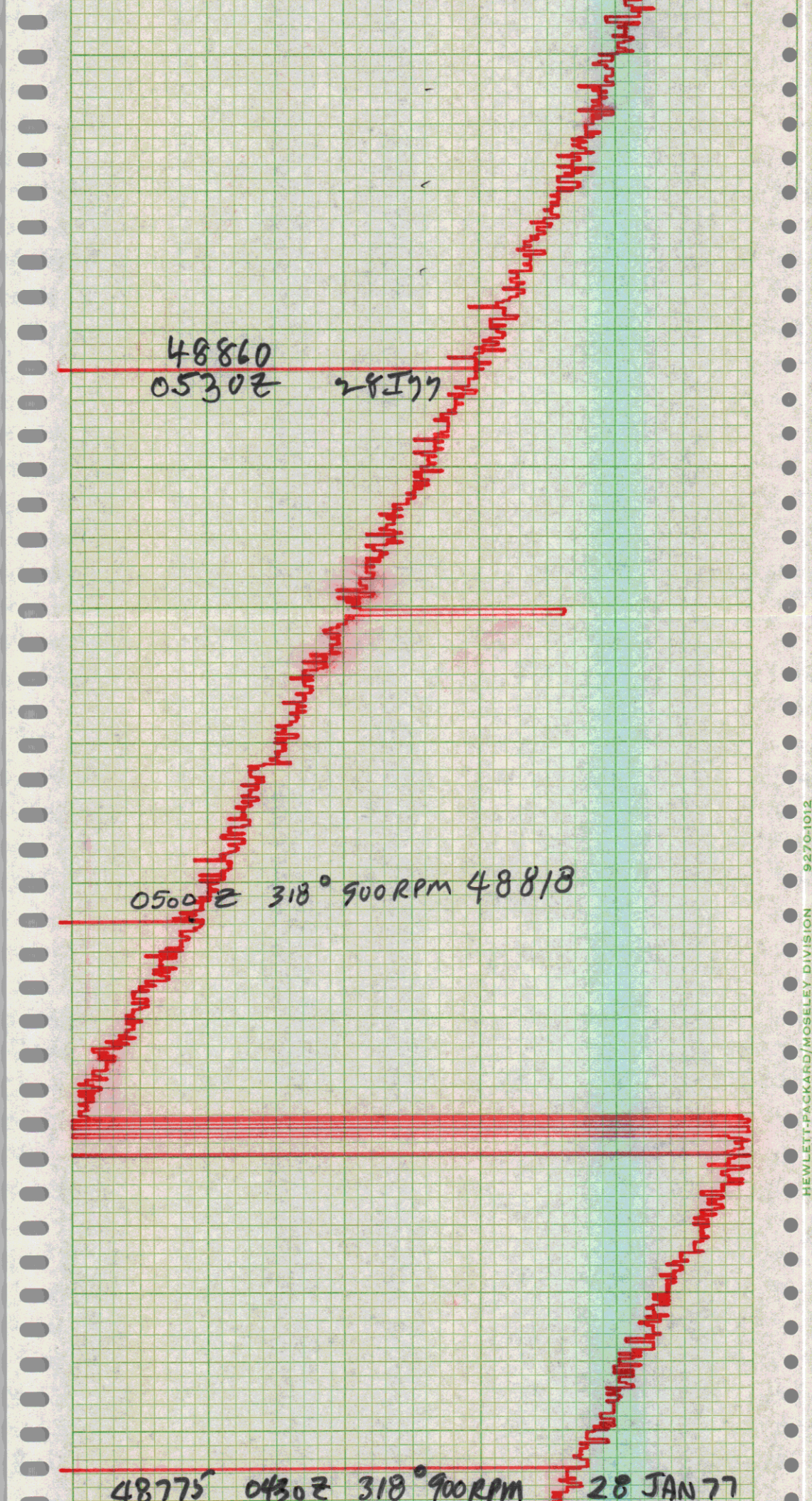

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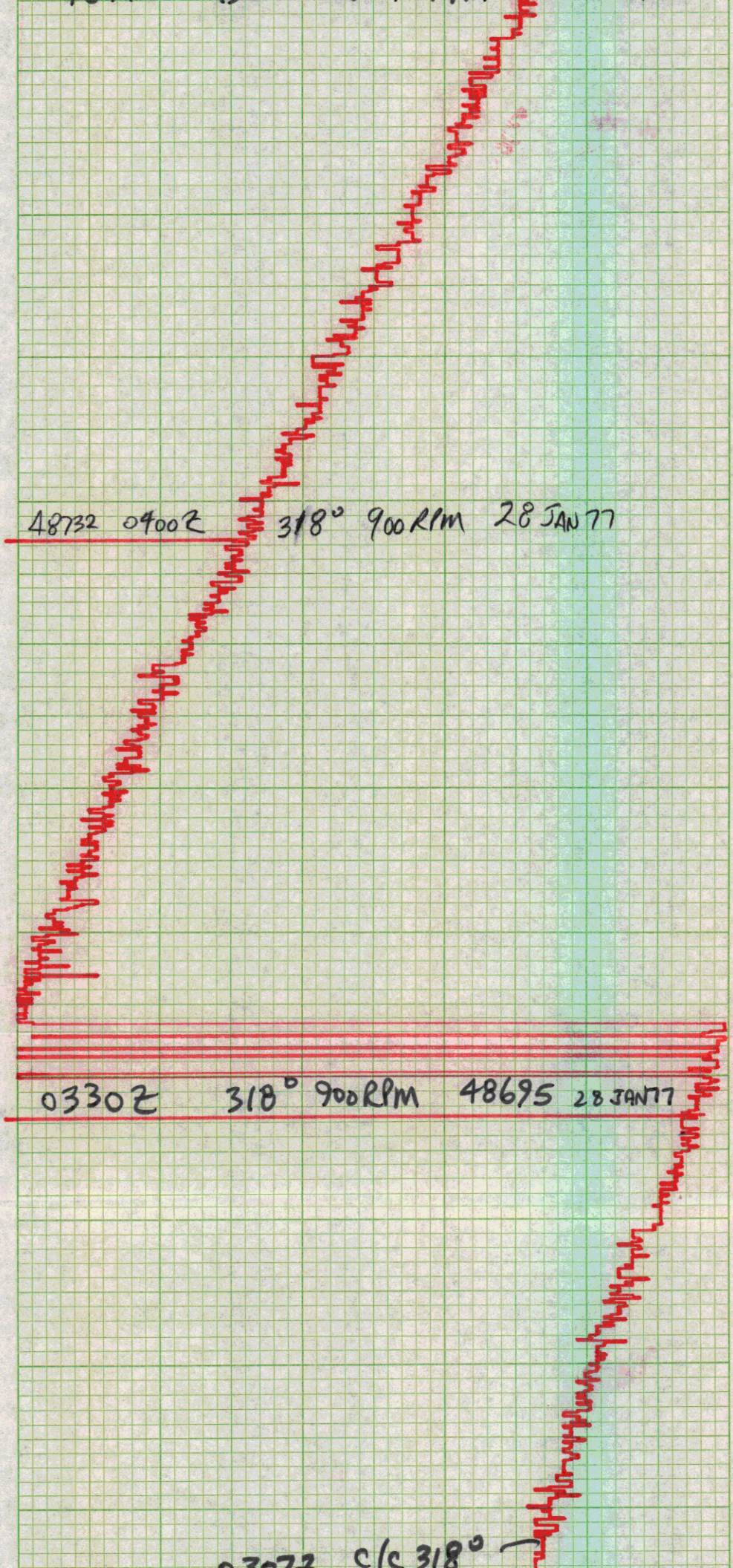

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48667 0300Z 322° 900RPM 28 JAN 77

48638 0230Z 322° 900 RPM

0200Z 322° 48602 900RPM

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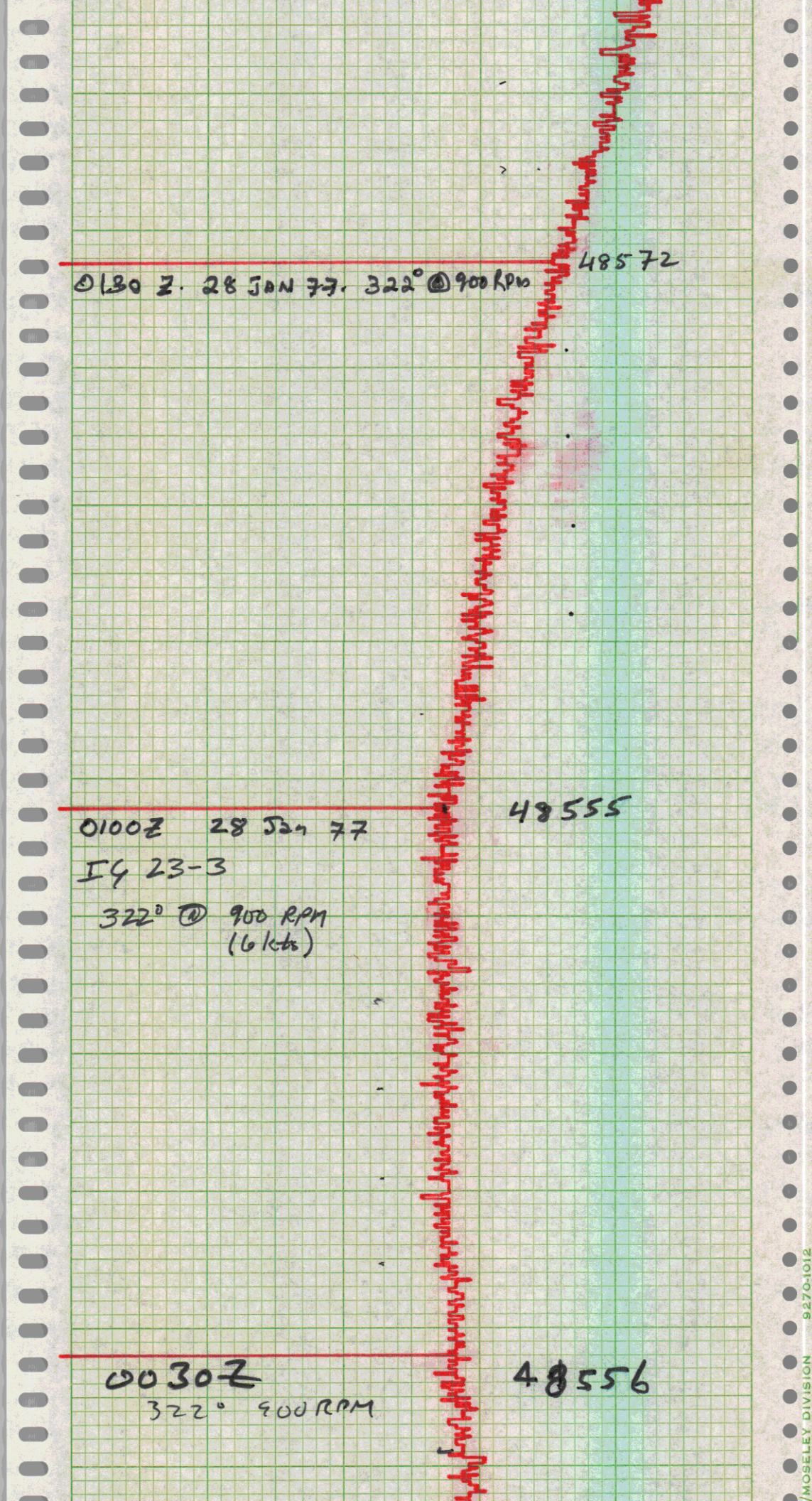
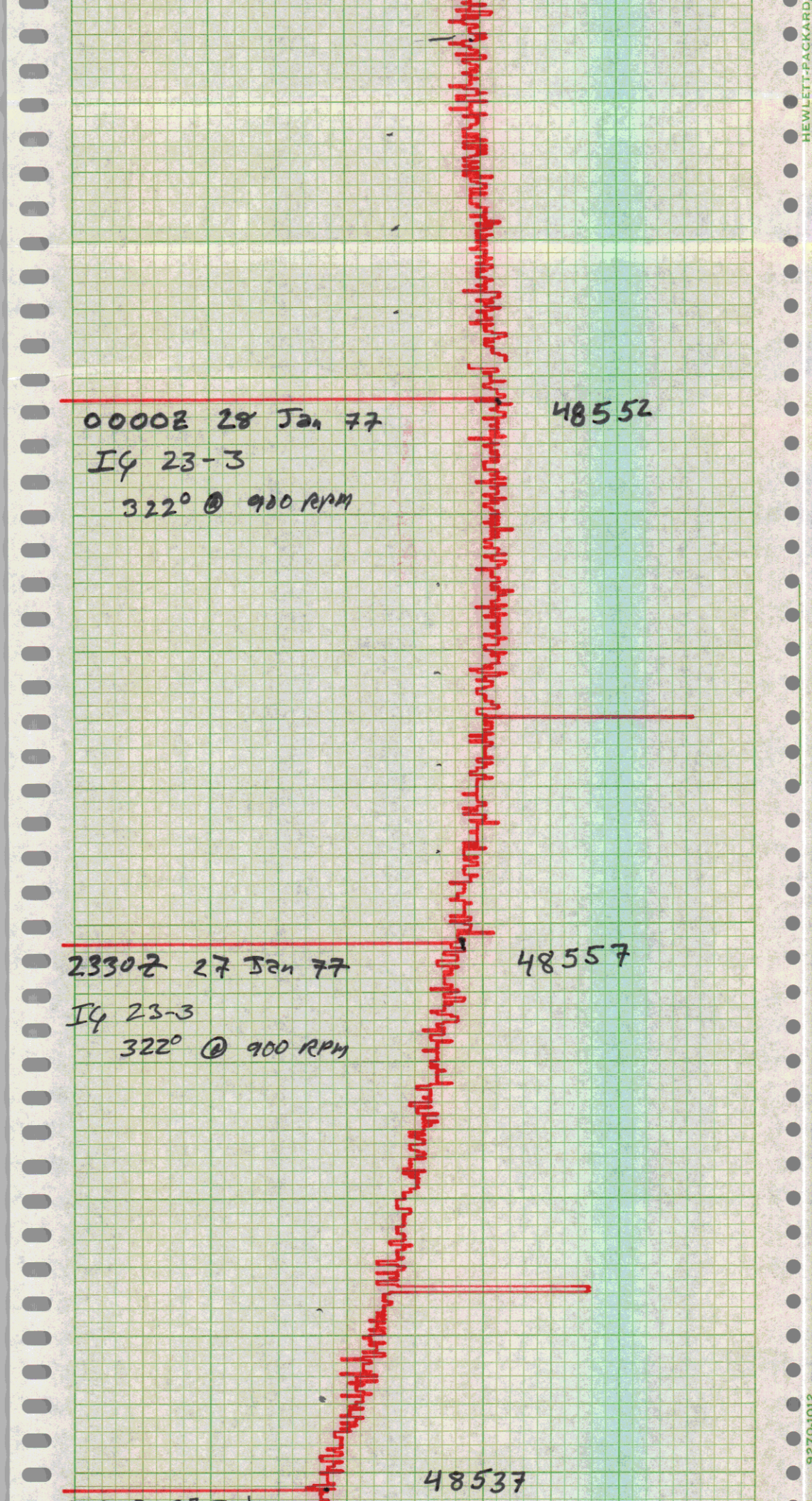

0130 Z. 28 JAN 77. 322° @ 900 RPM
48572
0100Z 28 Jan 77
IG 23-3
322° @ 900 RPM
(6 kts)
48555
0030Z
322° 900 RPM
48556
MOSELEY DIVISION 9270-1012


00002 28 Jan 77
IG 23-3
322° @ 900 RPM
48552
23302 27 Jan 77
IG 23-3
322° @ 900 RPM
48557
48537

2300Z 27 Jan 77

IG 23-3

322° @ 900 RPM

48512

2230Z · 27 JAN 77 · 322° @ 900 RPM

1759 fms.

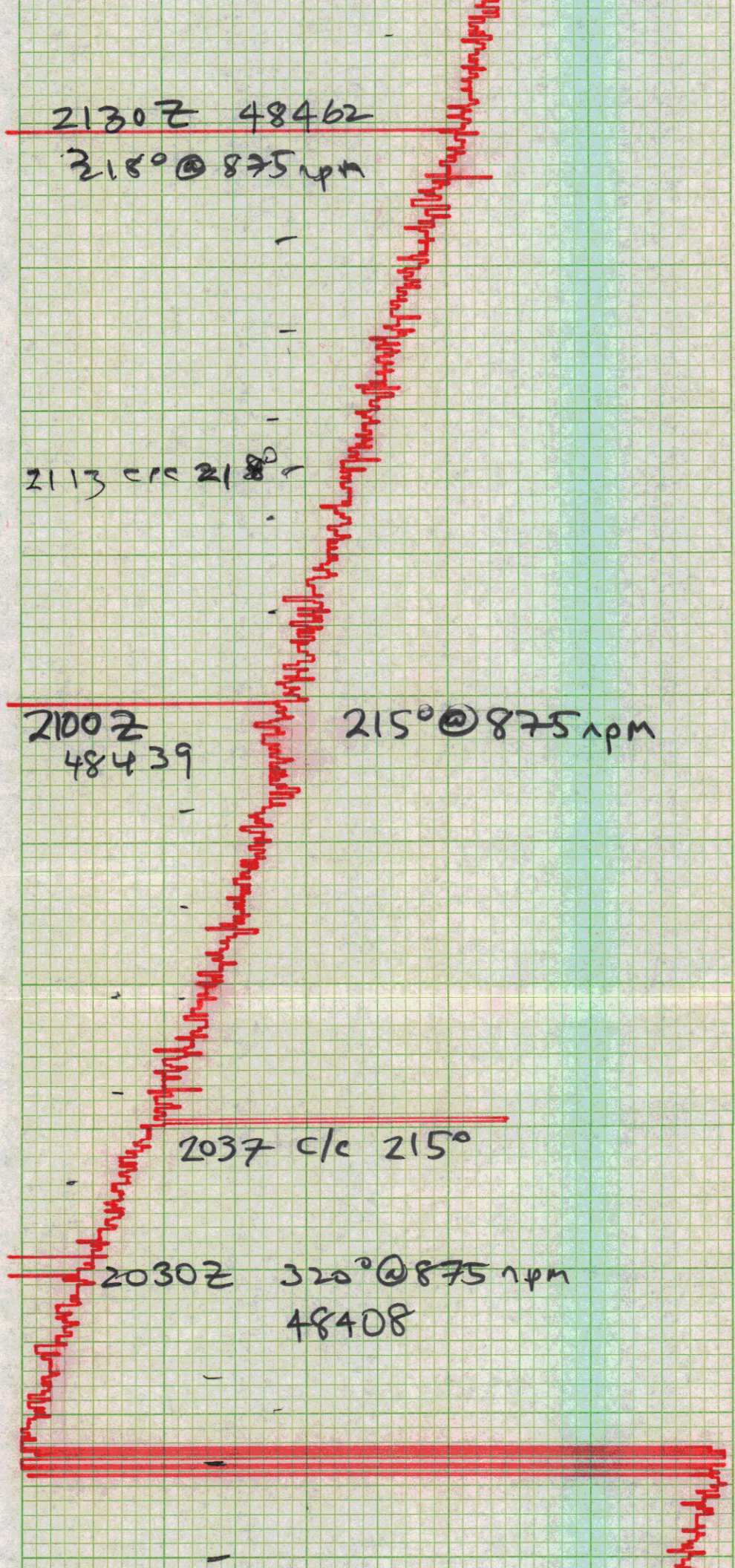
2207Z c/c 32°

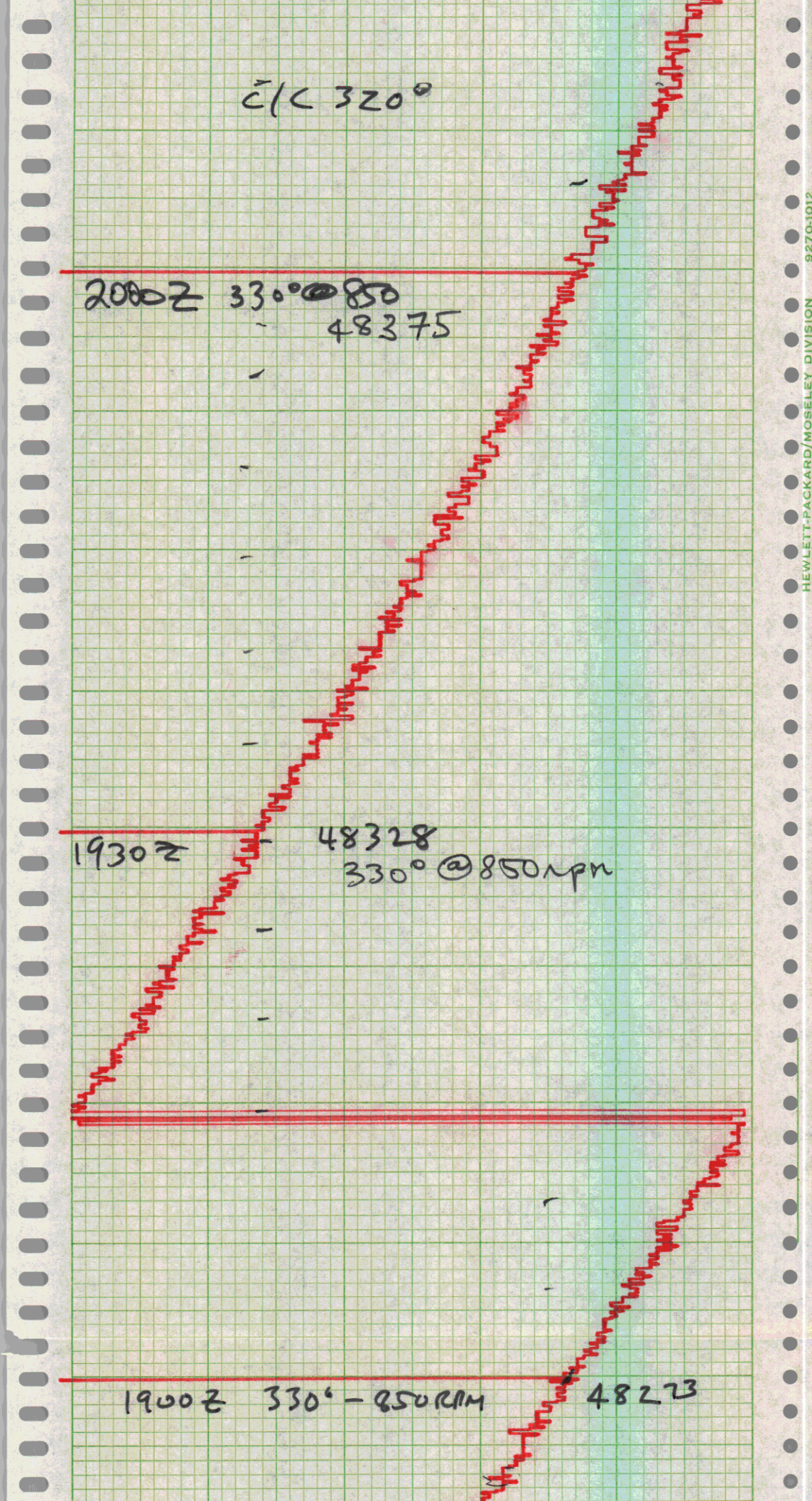
@ 900 RPM

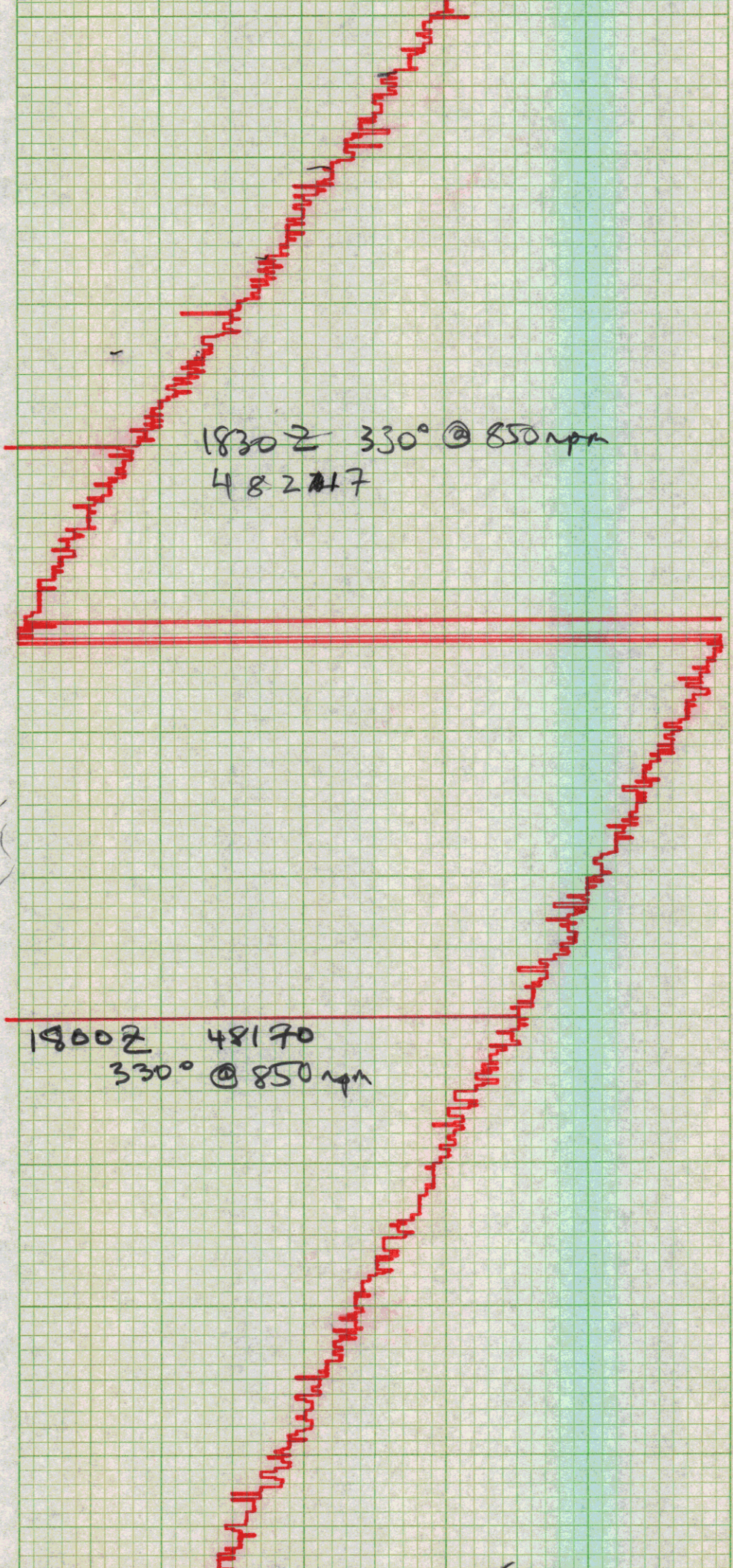
2200Z 48486

318° @ 850 rpm

HEWLETT-PACKARD/MOSELEY DIVISION


2130Z 48462
218° @ 875 rpm
2113 c/c 218°
2100Z
48439
215° @ 875 rpm
2037 c/c 215°
2030Z 320° @ 875 rpm
48408


C/C 320°
2000Z 330°@850
48375
1930Z
48328
330°@850knpn
1900Z 330°-850KNM
48273



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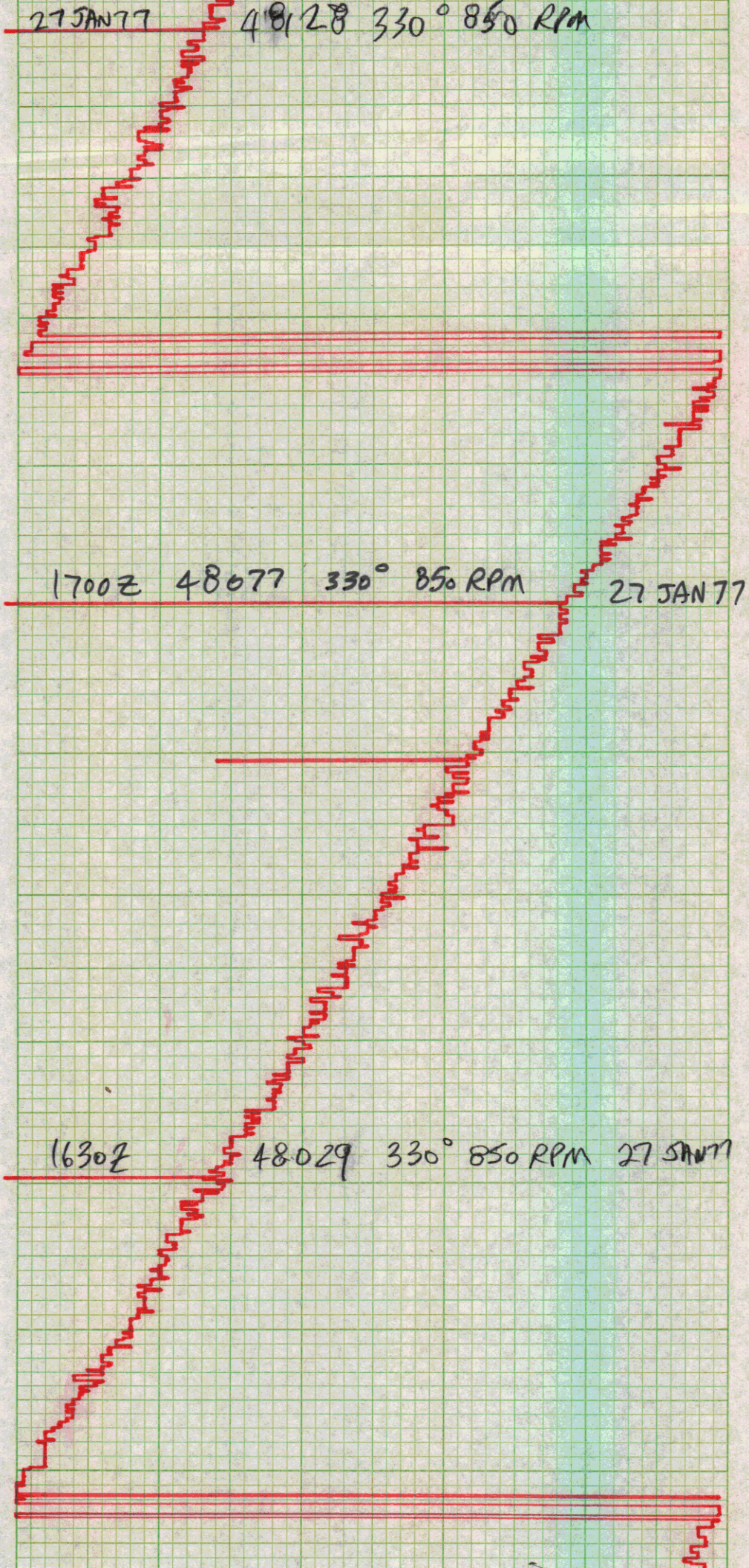
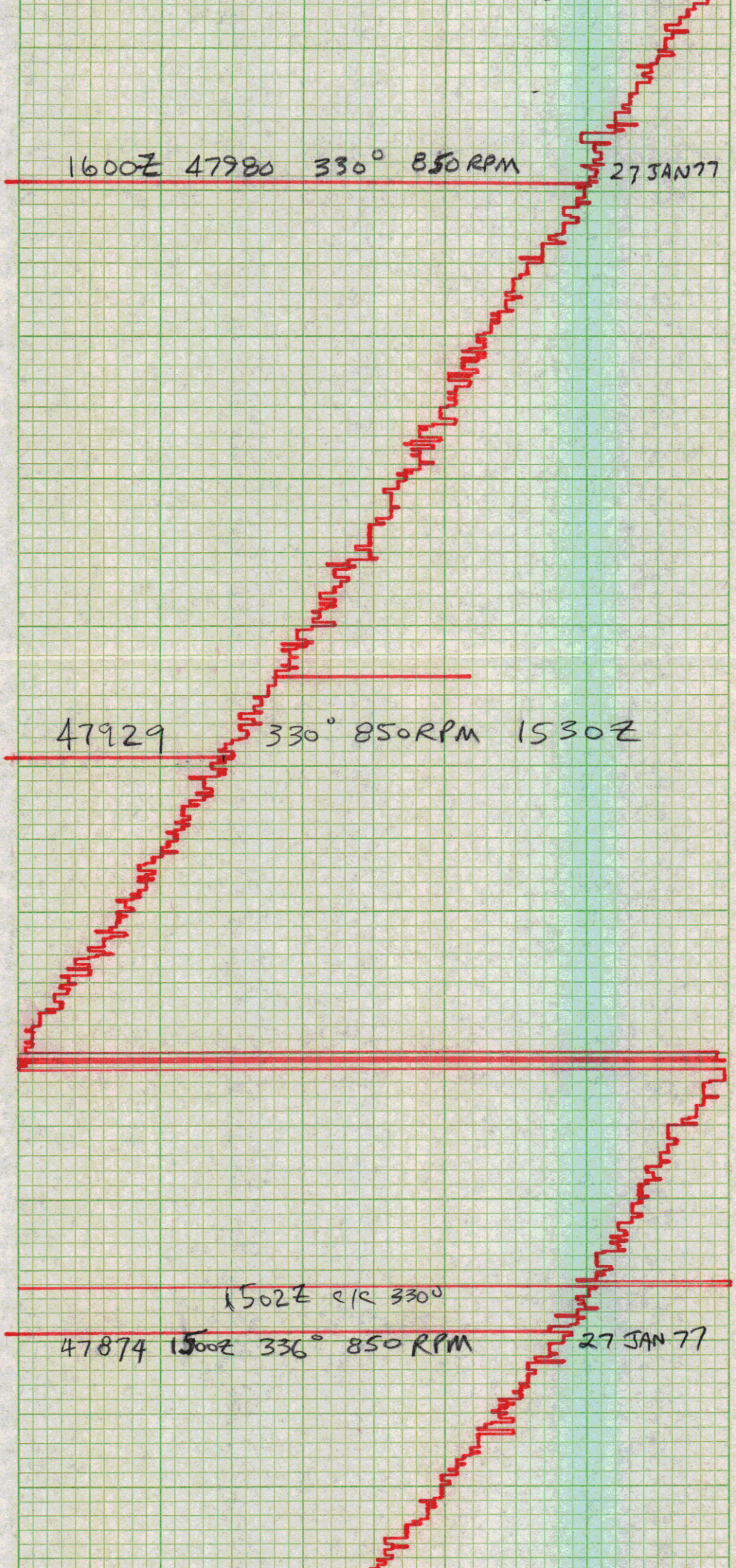

27 JAN 77
48128 330° 850 RPM
1700Z 48077 330° 850 RPM 27 JAN 77
1630Z 48029 330° 850 RPM 27 JAN 77



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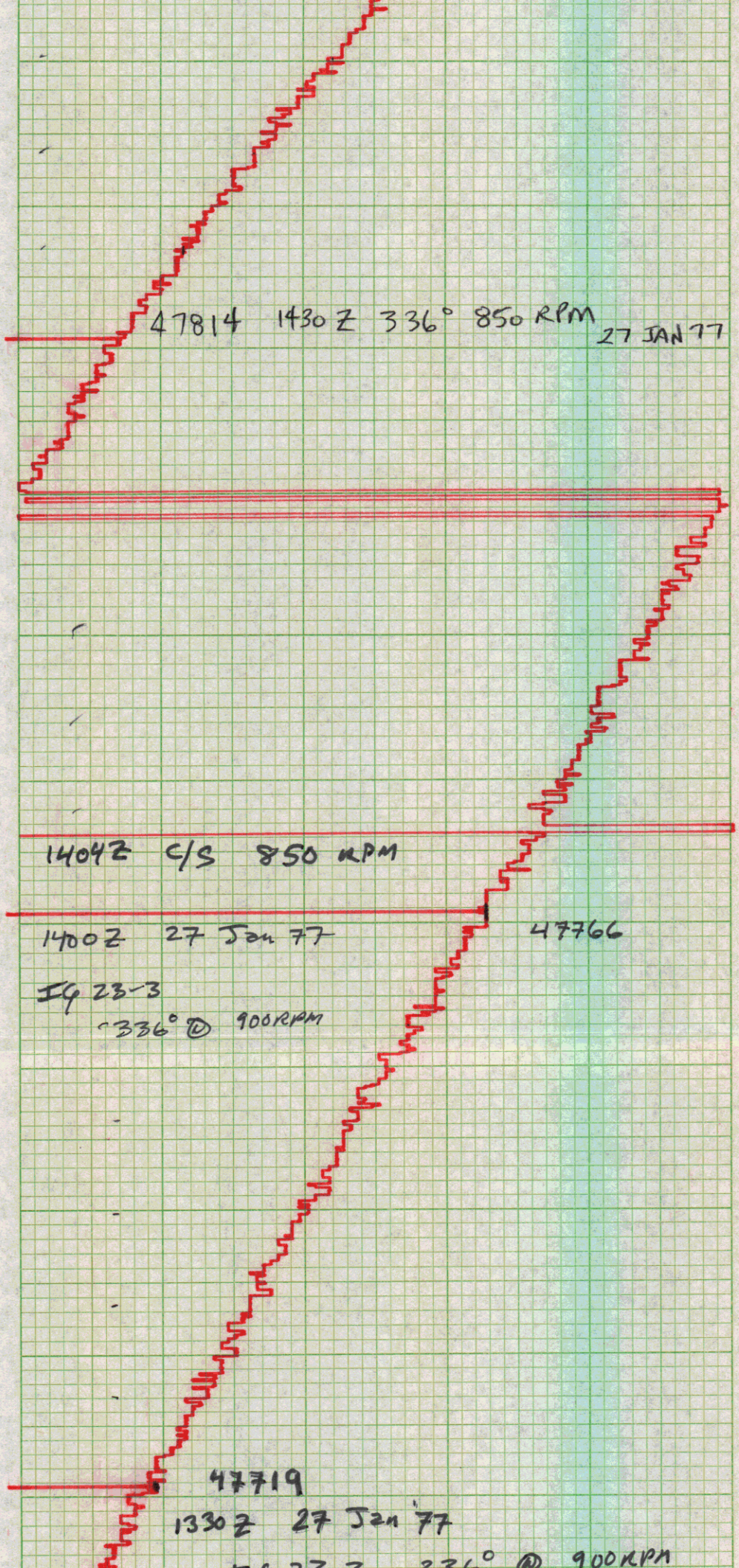

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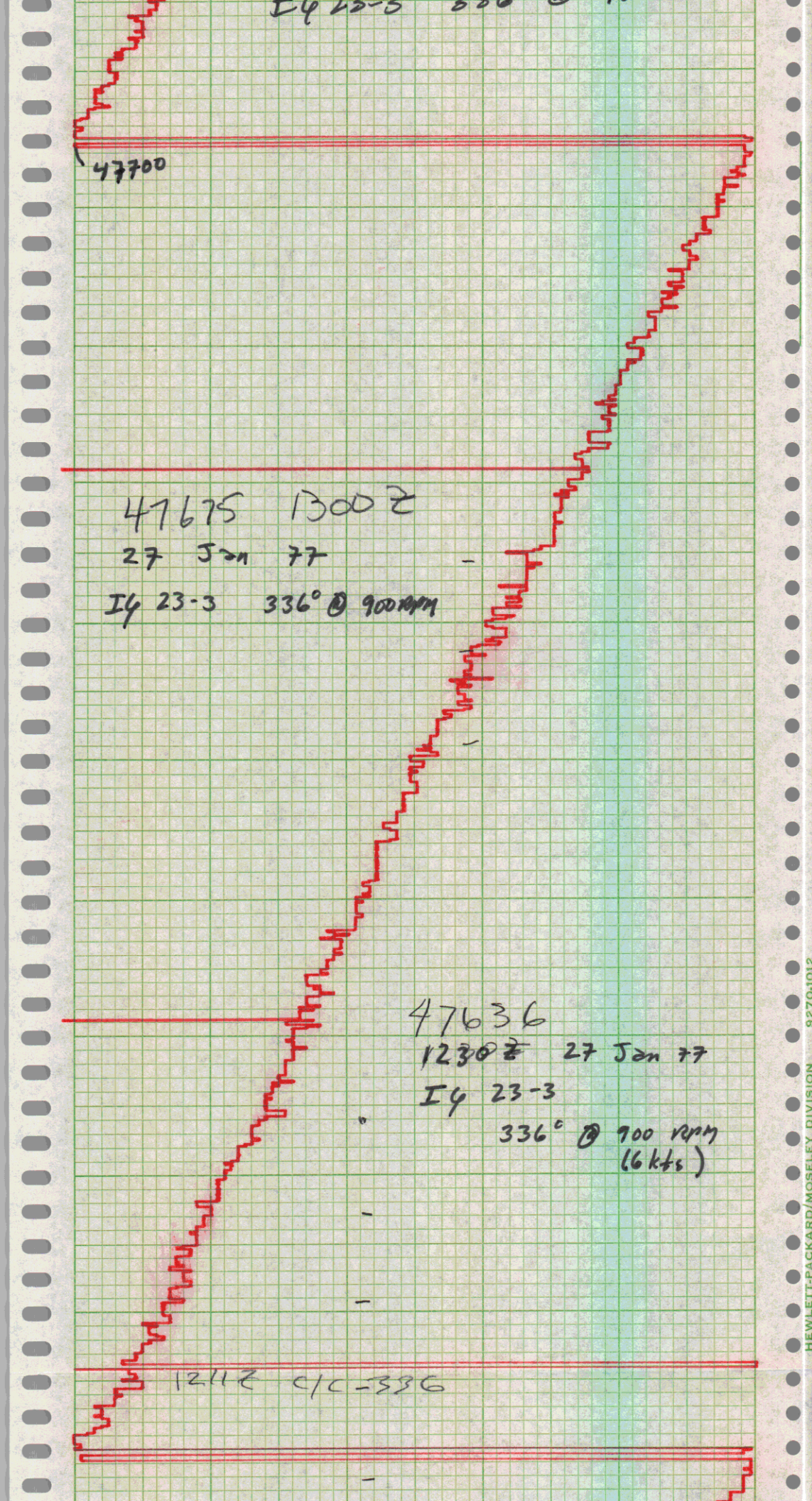
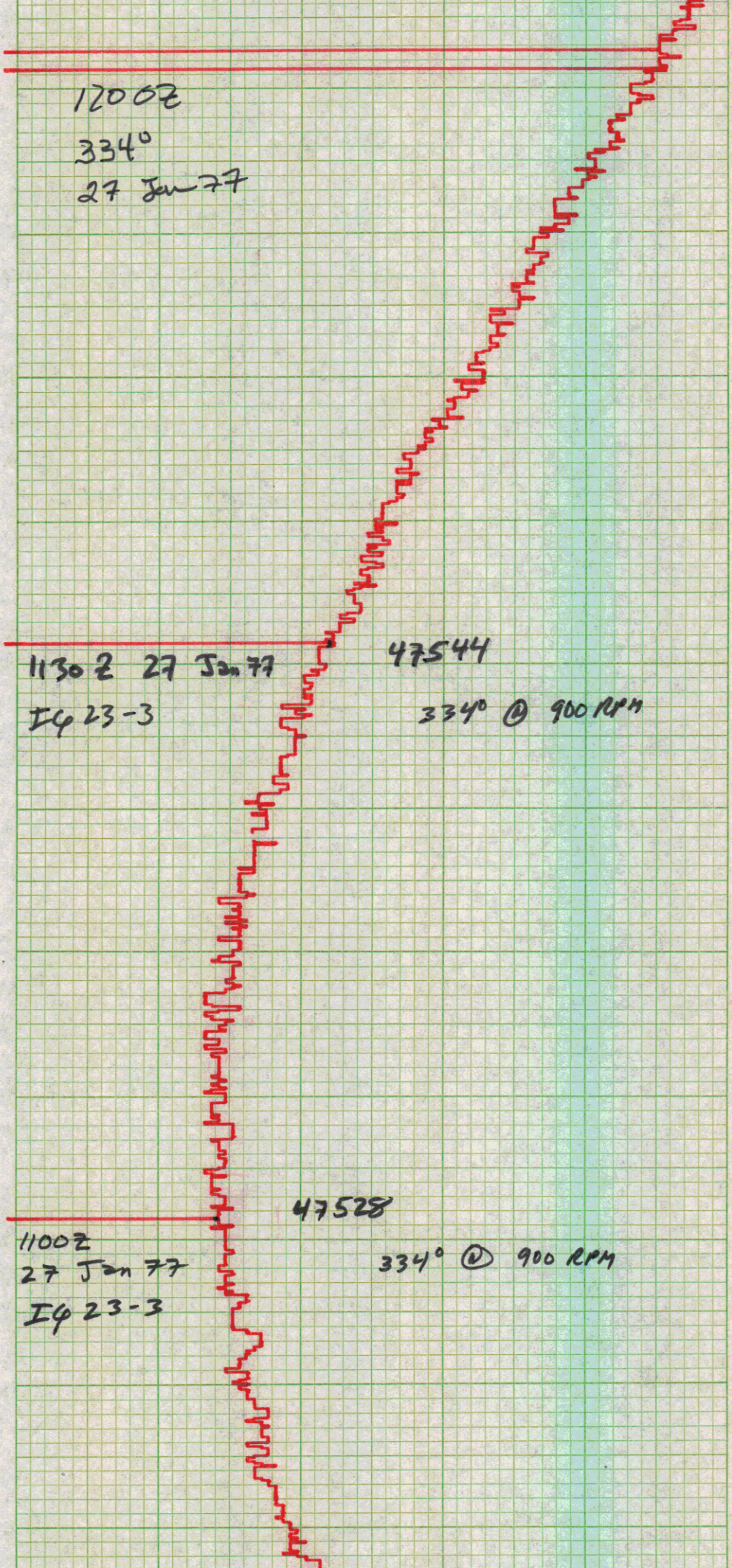
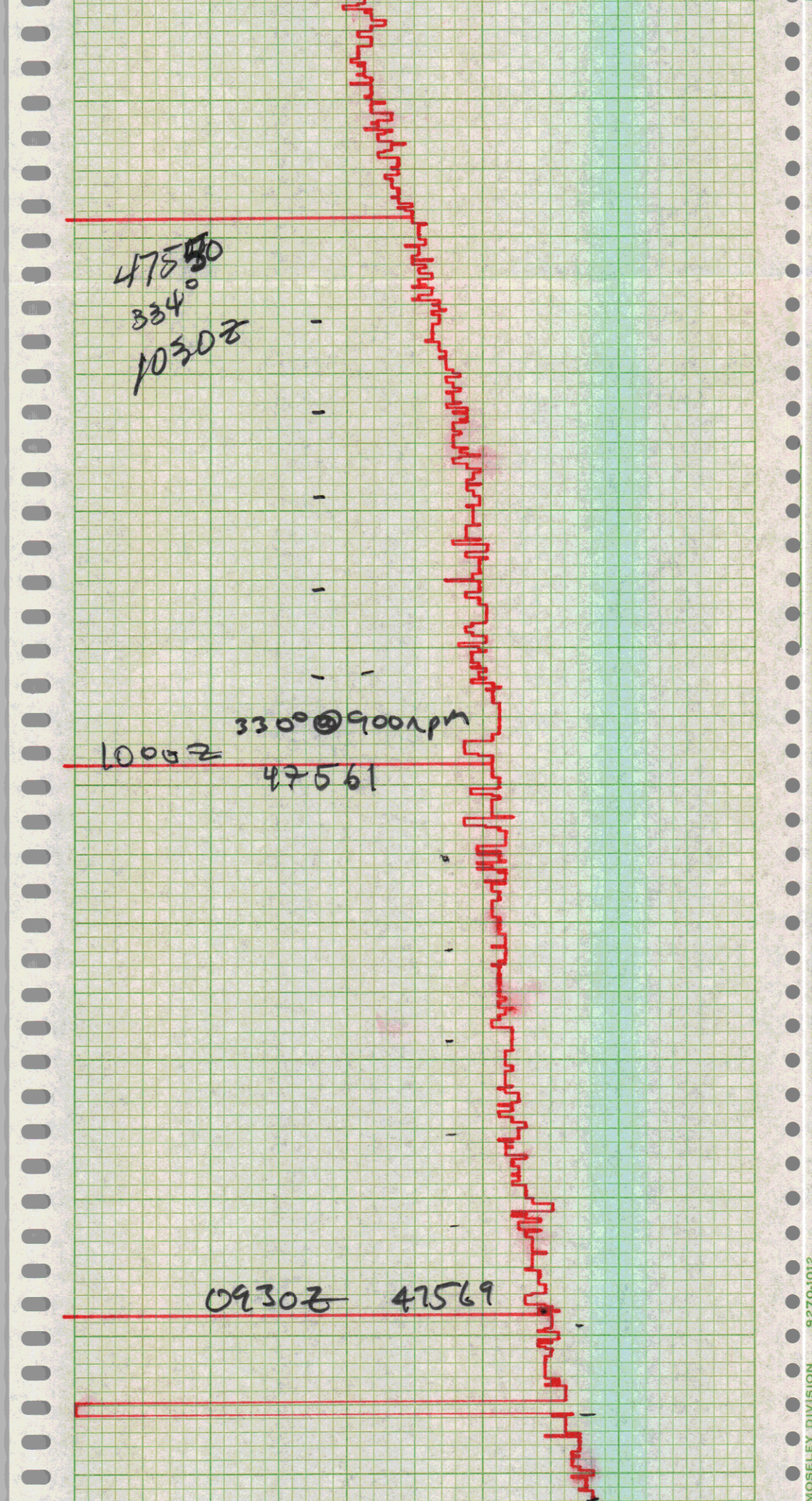
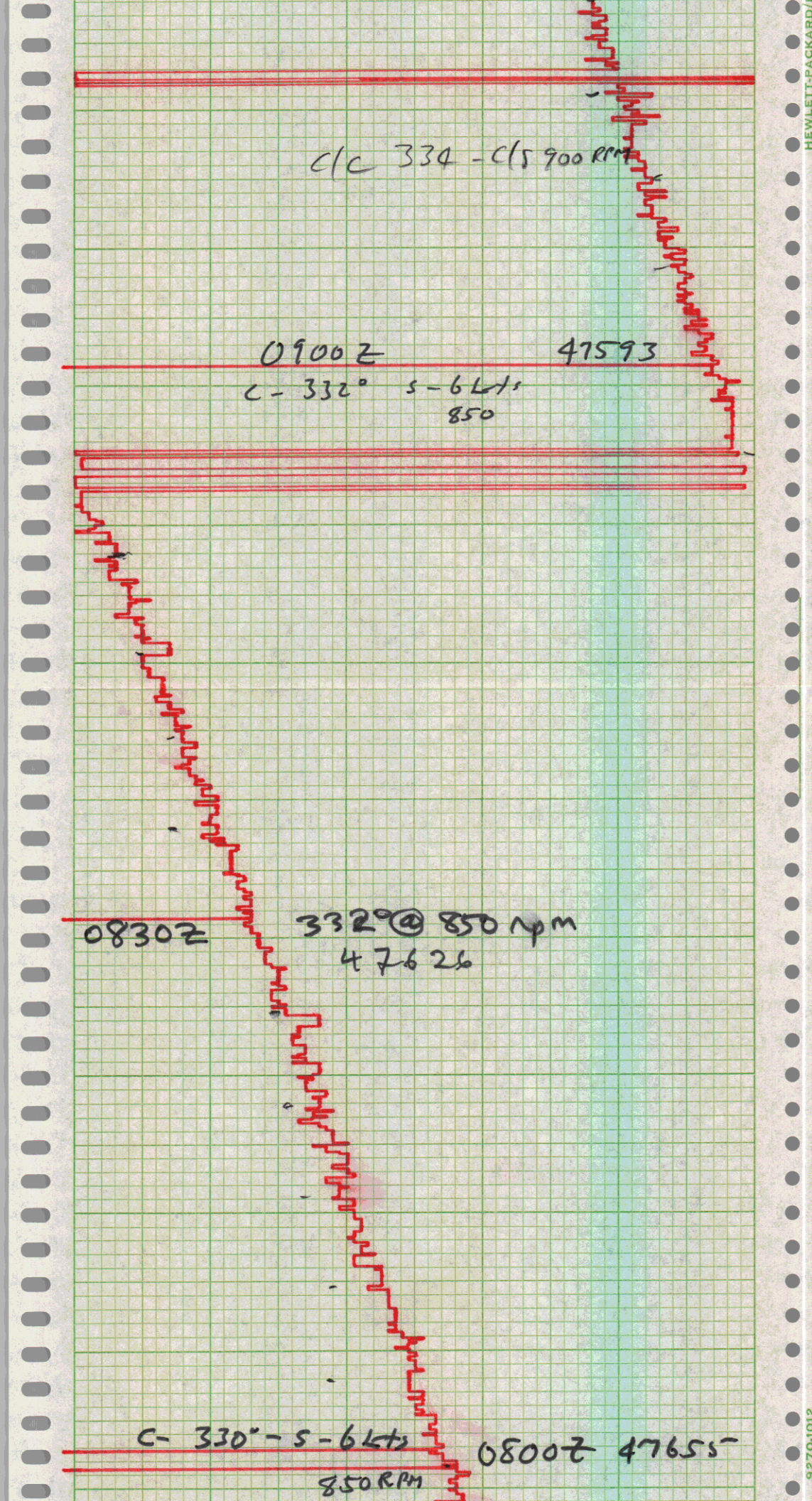
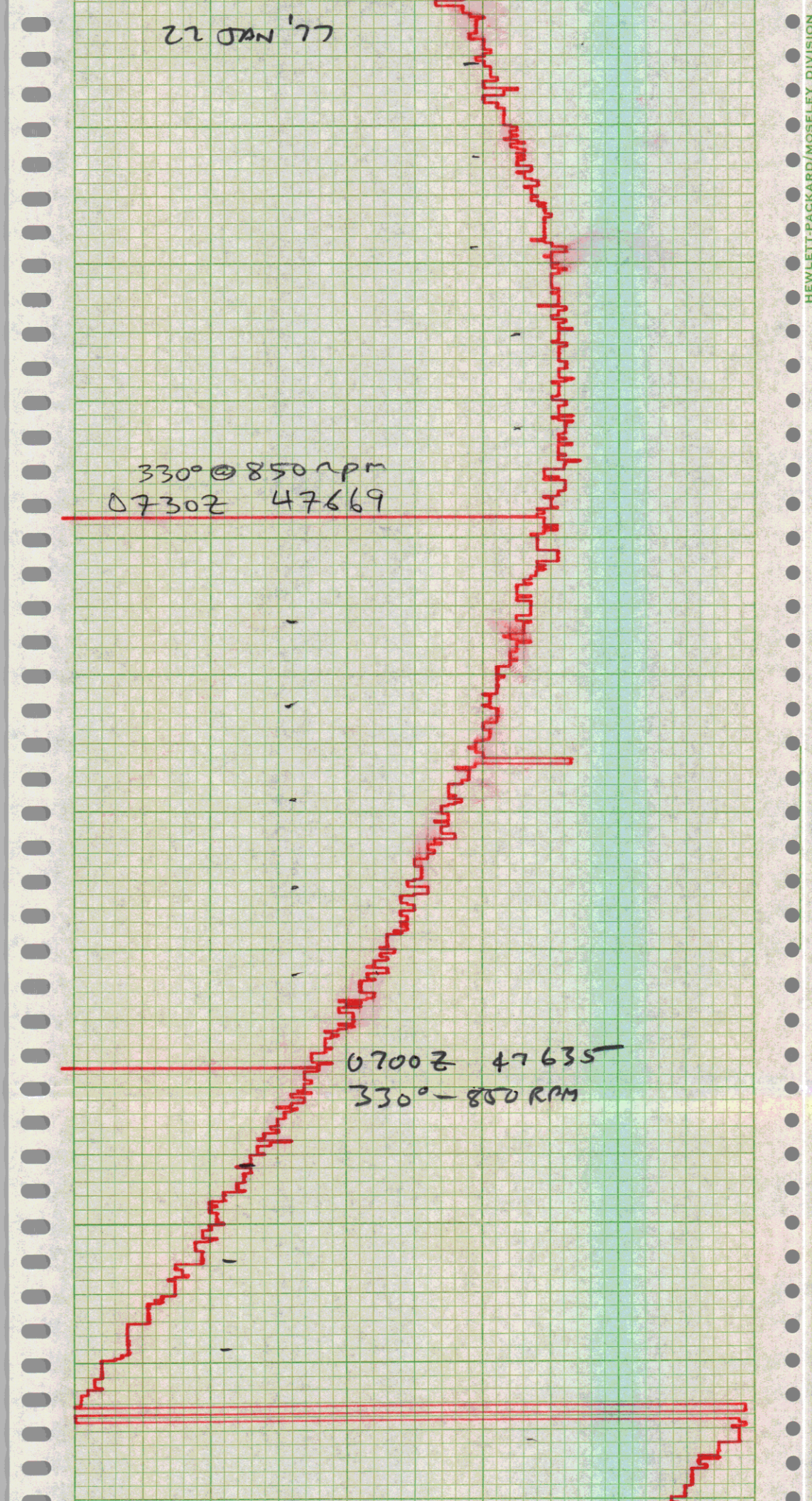
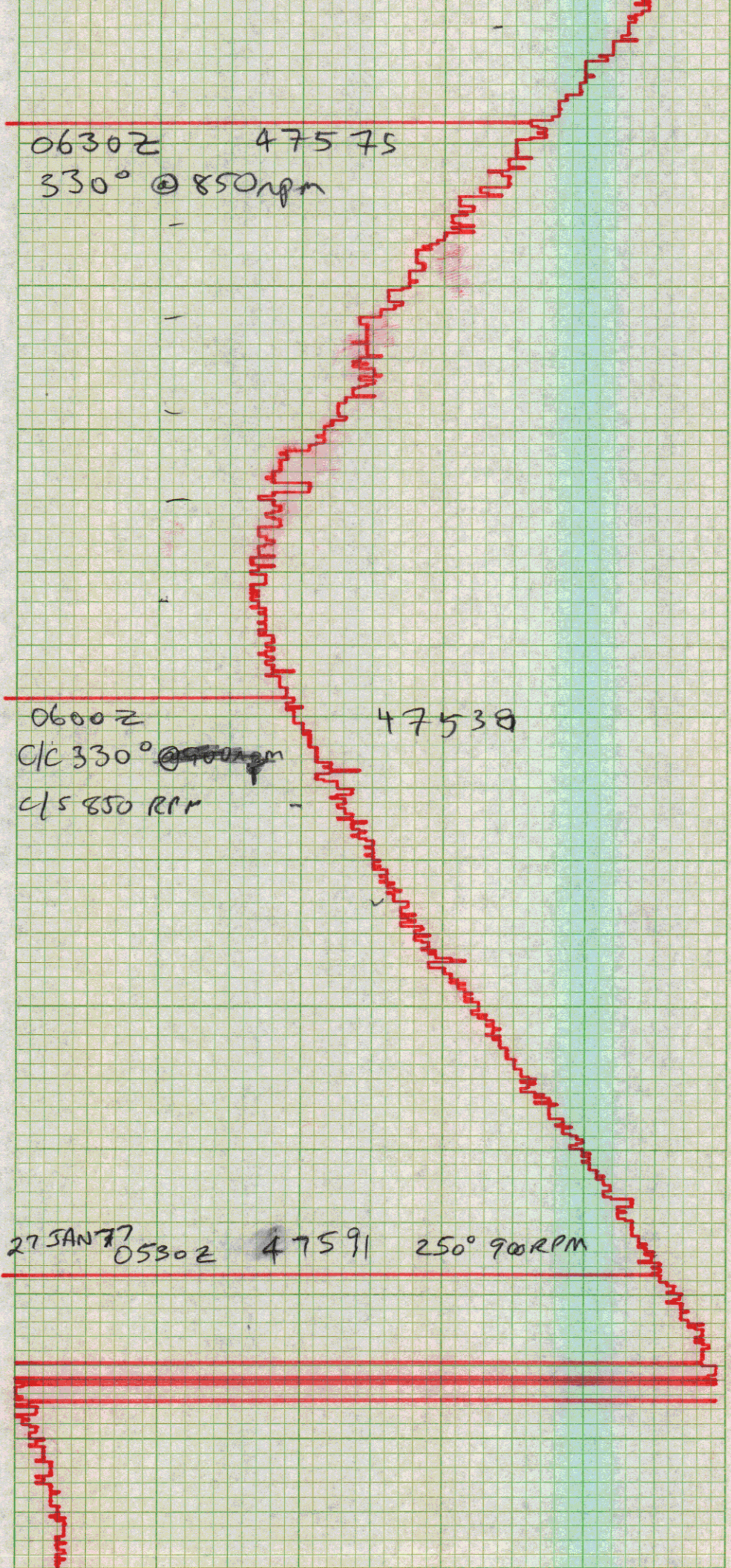

47700
47675 1300Z
27 Jan 77
Ig 23-3 336° @ 900 rpm
47636
1230Z 27 Jan 77
Ig 23-3
336° @ 900 rpm
(6 kts)
1244Z C/C-336

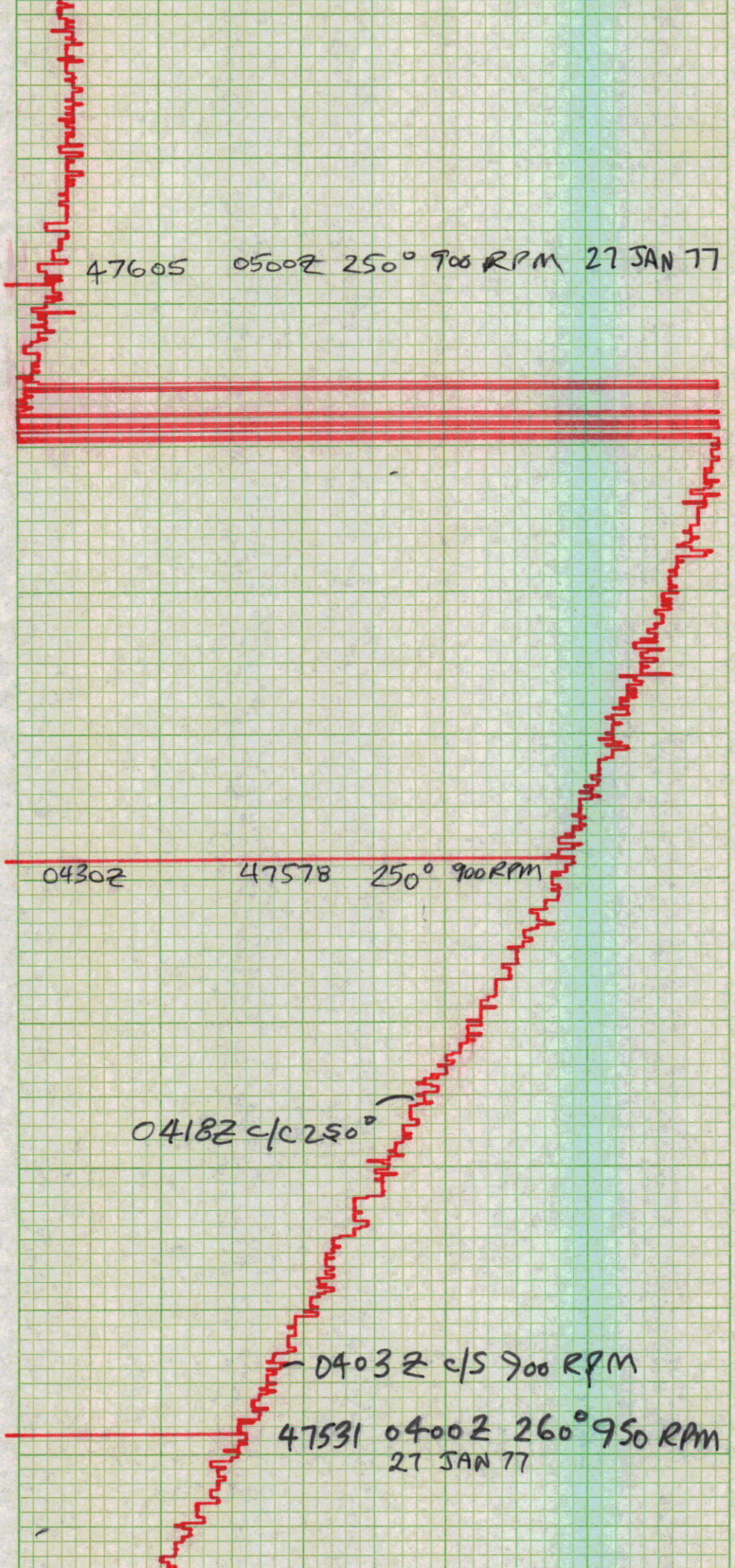

1200Z
334°
27 Jan 77
1130Z 27 Jan 77
Ig 23-3
47544
334° @ 900 RPM
47528
1100Z
27 Jan 77
Ig 23-3
334° @ 900 RPM


47550
334°
1030Z
330° @ 900 rpm
1000Z
47561
0930Z
47569


C/C 334 - C/S 900 RPM
0900Z
47593
C - 332° S - 6 Kts
850
0830Z
332° @ 850 rpm
47626
C - 330° - S - 6 Kts
850 RPM
0800Z 47655


22 JAN '77
330° @ 850 rpm
0730Z 47669
0700Z 47635
330° - 850 RPM


06302 47575
330° @ 850rpm
0600Z 47538
C/C 330° @ 850rpm
C/S 850 RPM
27 JAN 77 0530Z 47591 250° 900RPM



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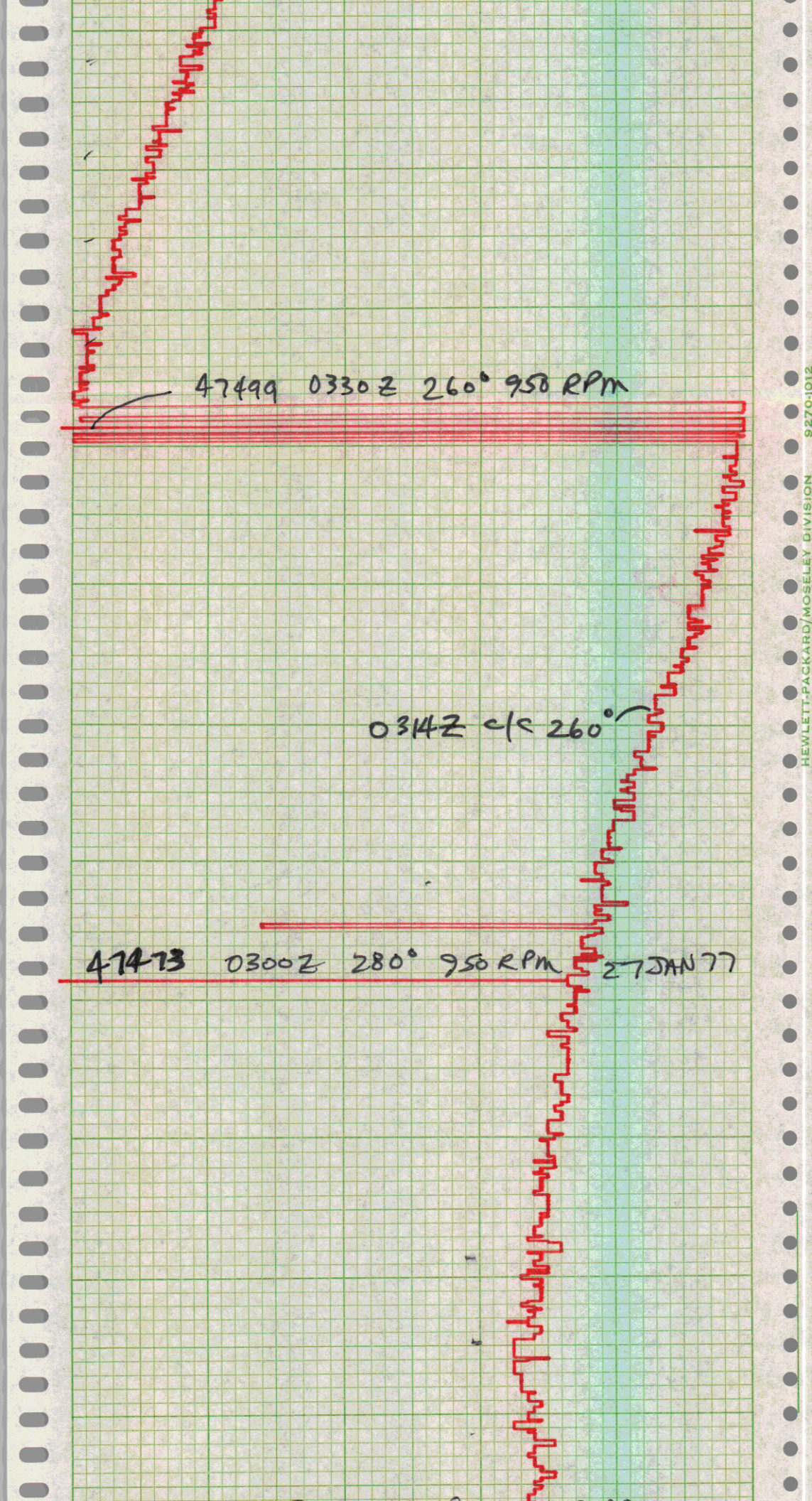

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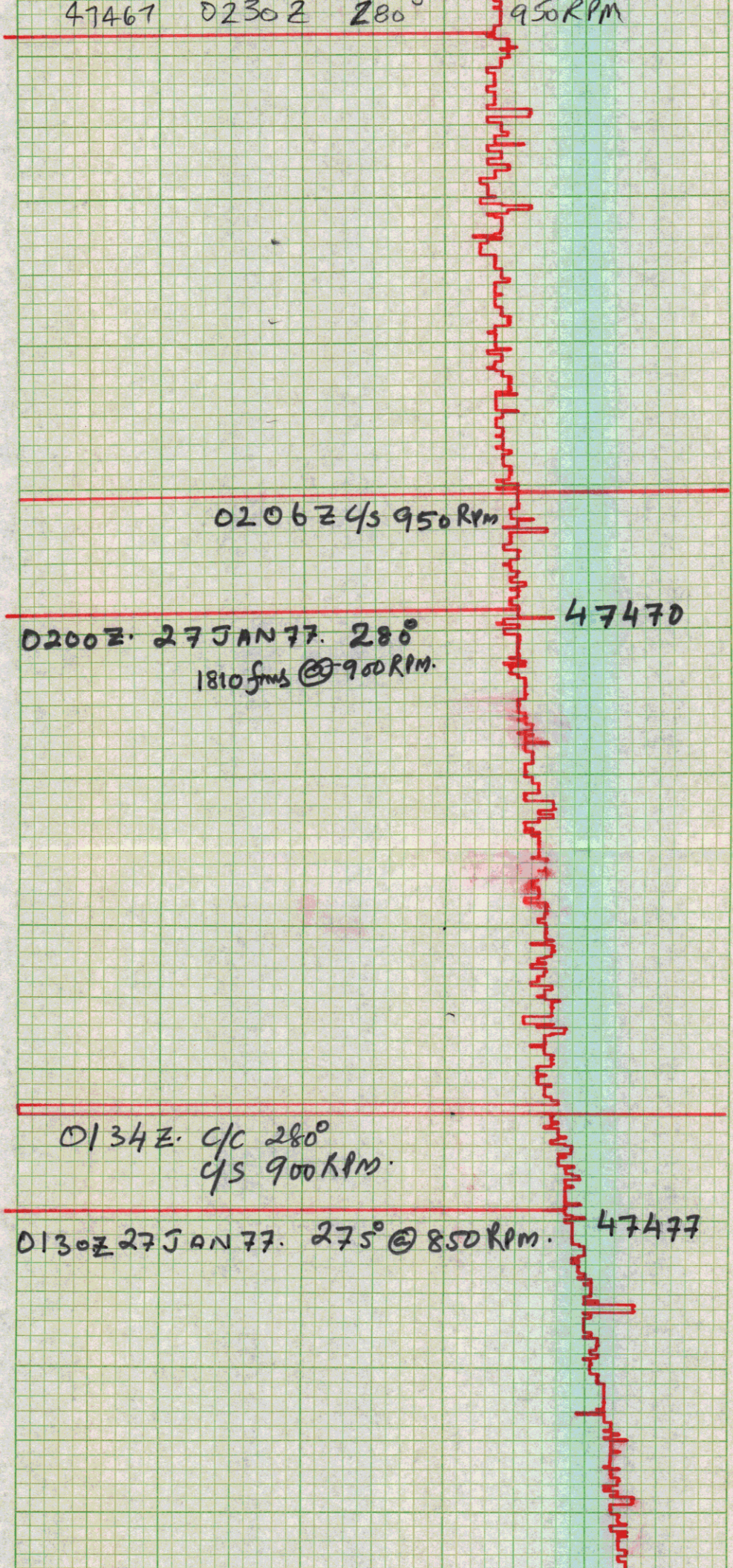
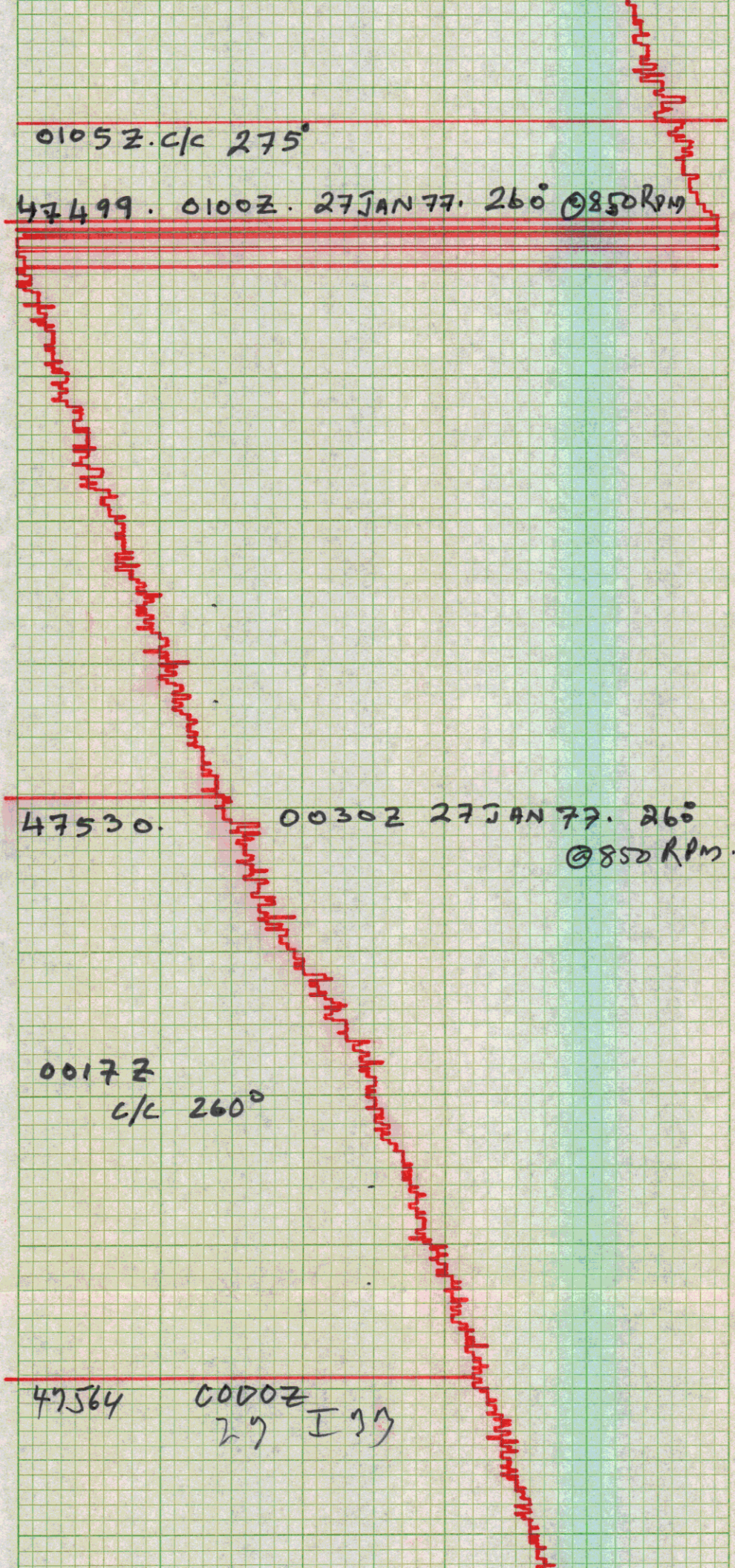

47467 0230Z 280°
950RPM
0206Z 4/s 950Rpm
47470
0200Z. 27JAN77. 280°
1810 fpms @ 900RPM.
0134Z. C/C 280°
4/s 900RPM.
0130Z 27JAN77. 275° @ 850RPM.
47477



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47586

2330Z. 26JAN77. 247°. @850RPM

2307Z C/C 247°

47608 2300Z. 26 JAN 77. 237° @ 850 RPM

1805 fms.

2230Z. 26. JAN 77. 237°

47623

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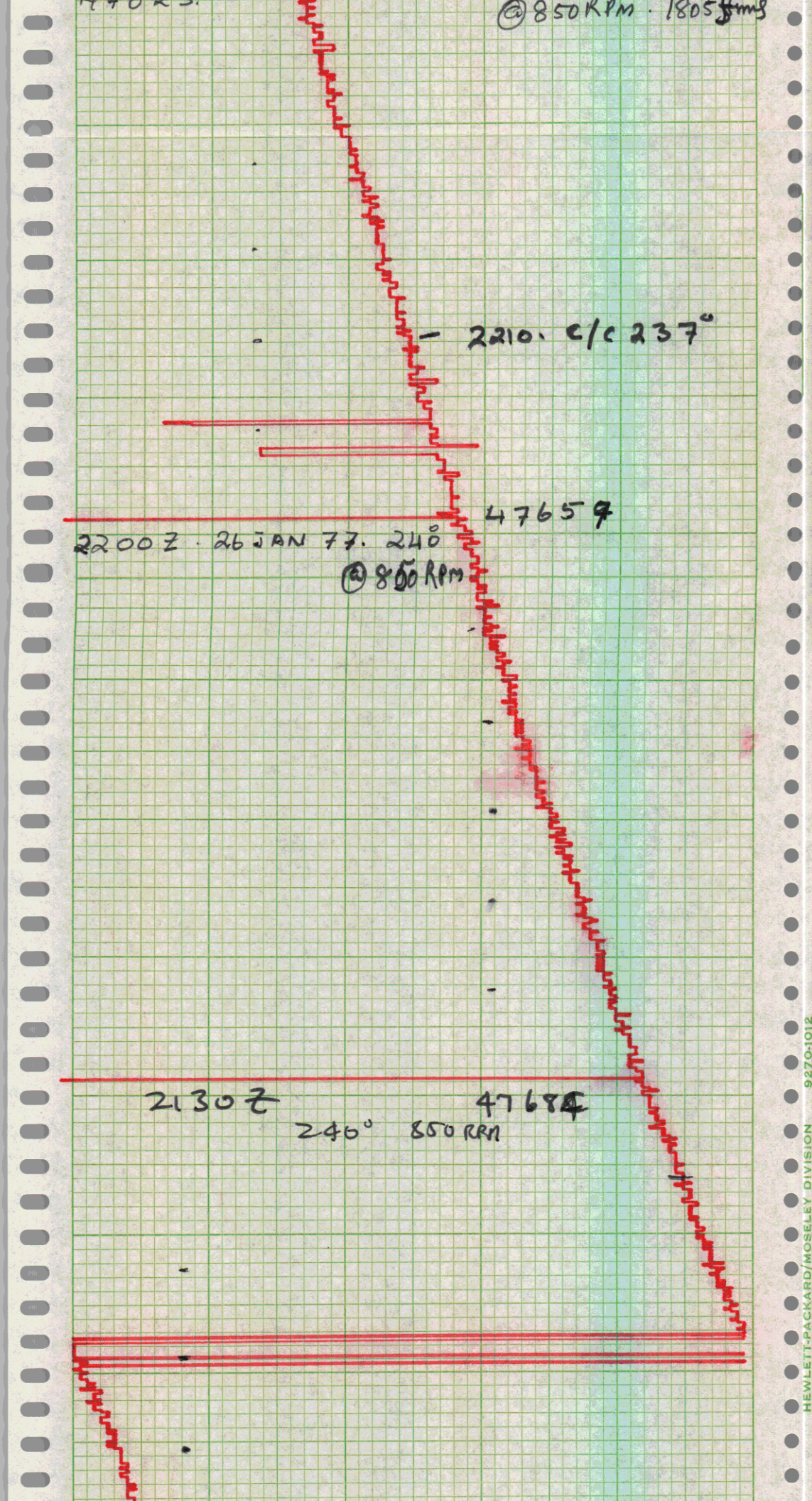

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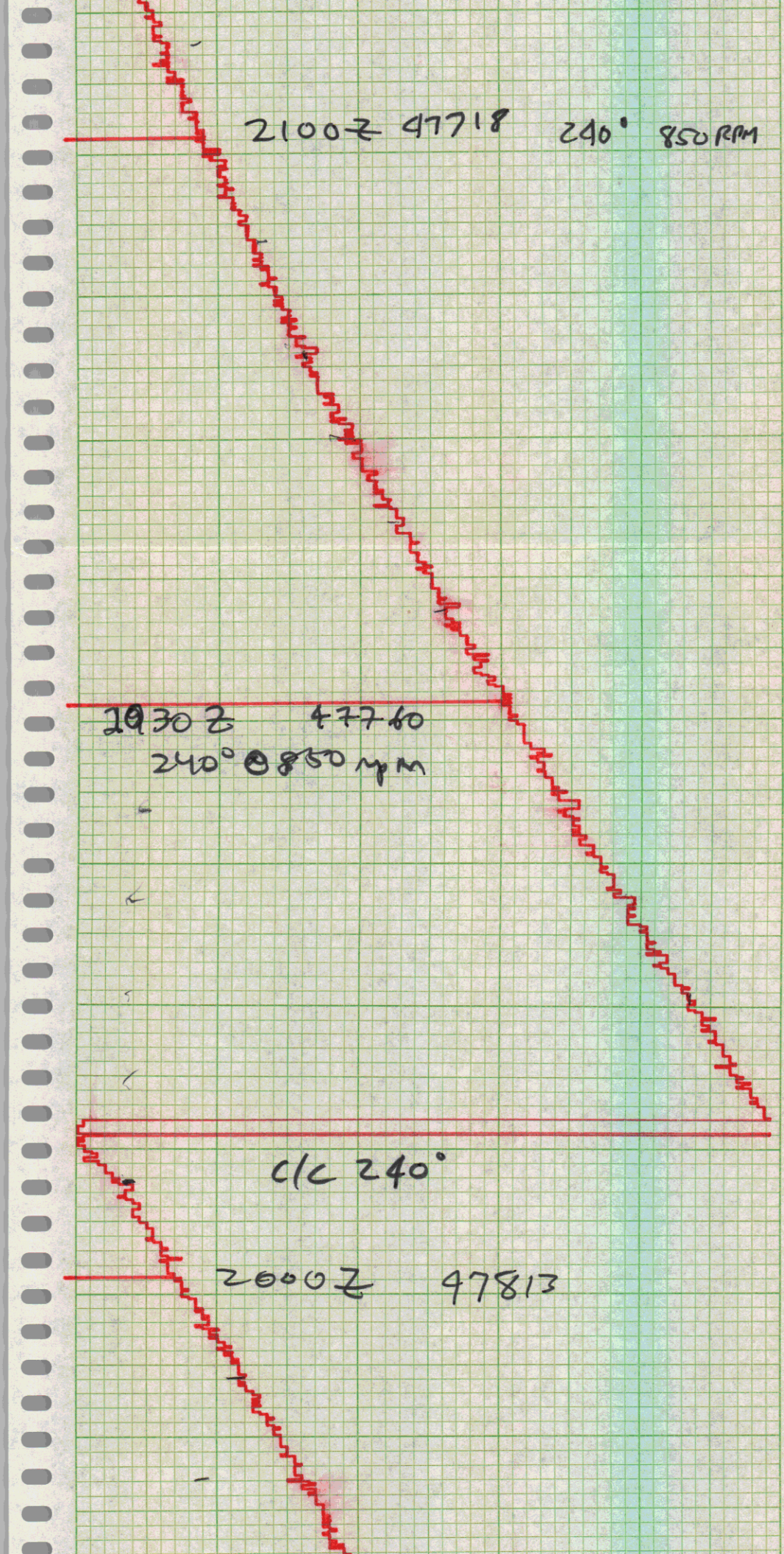
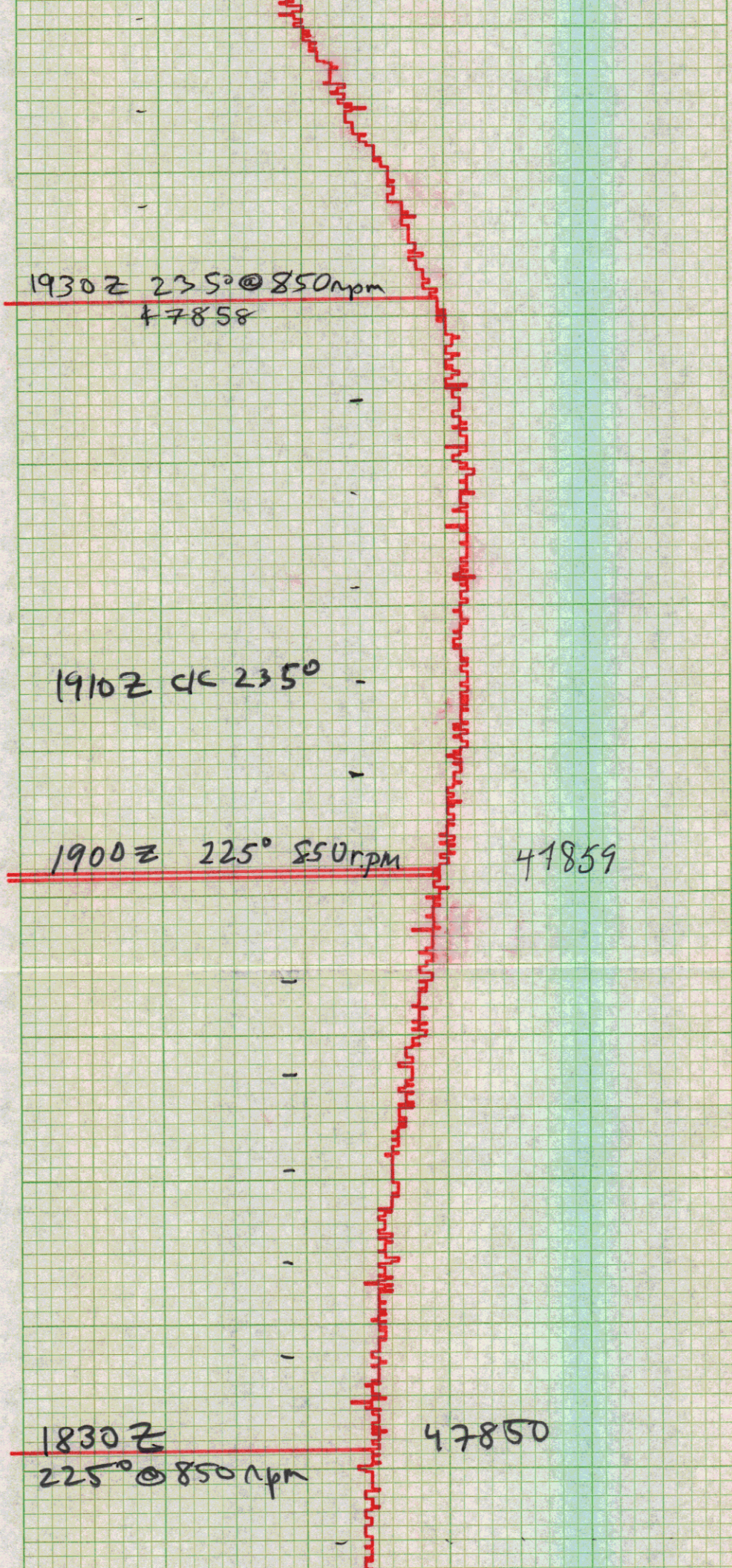
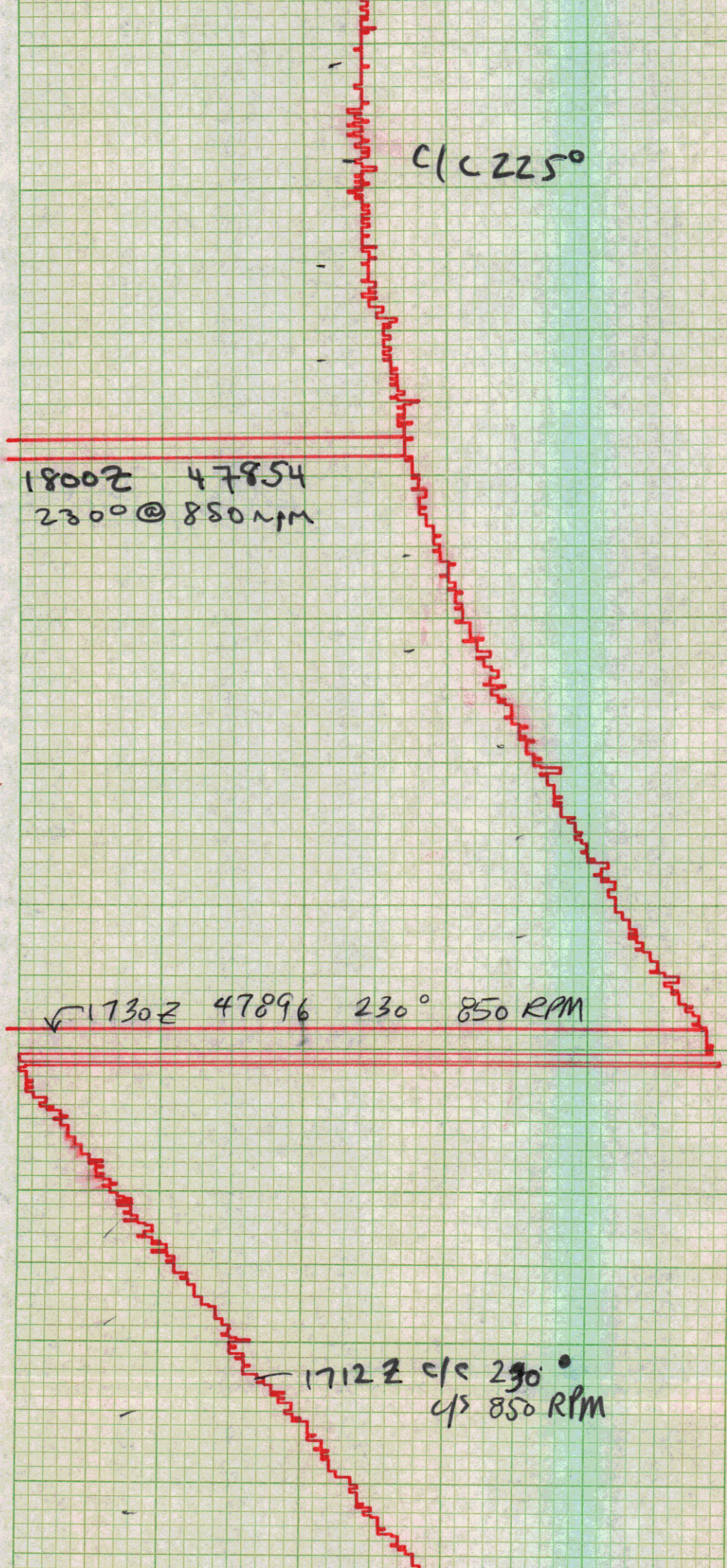
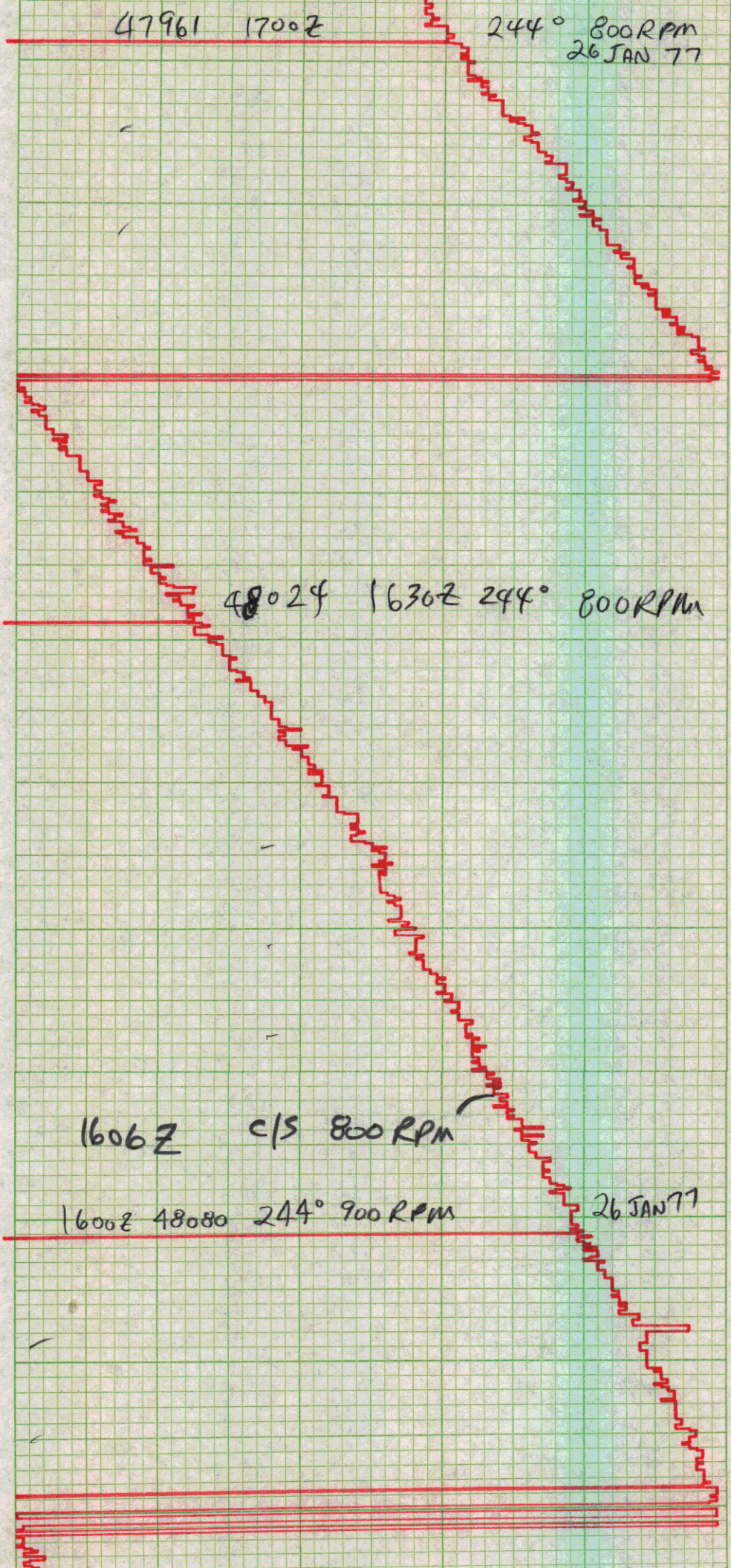
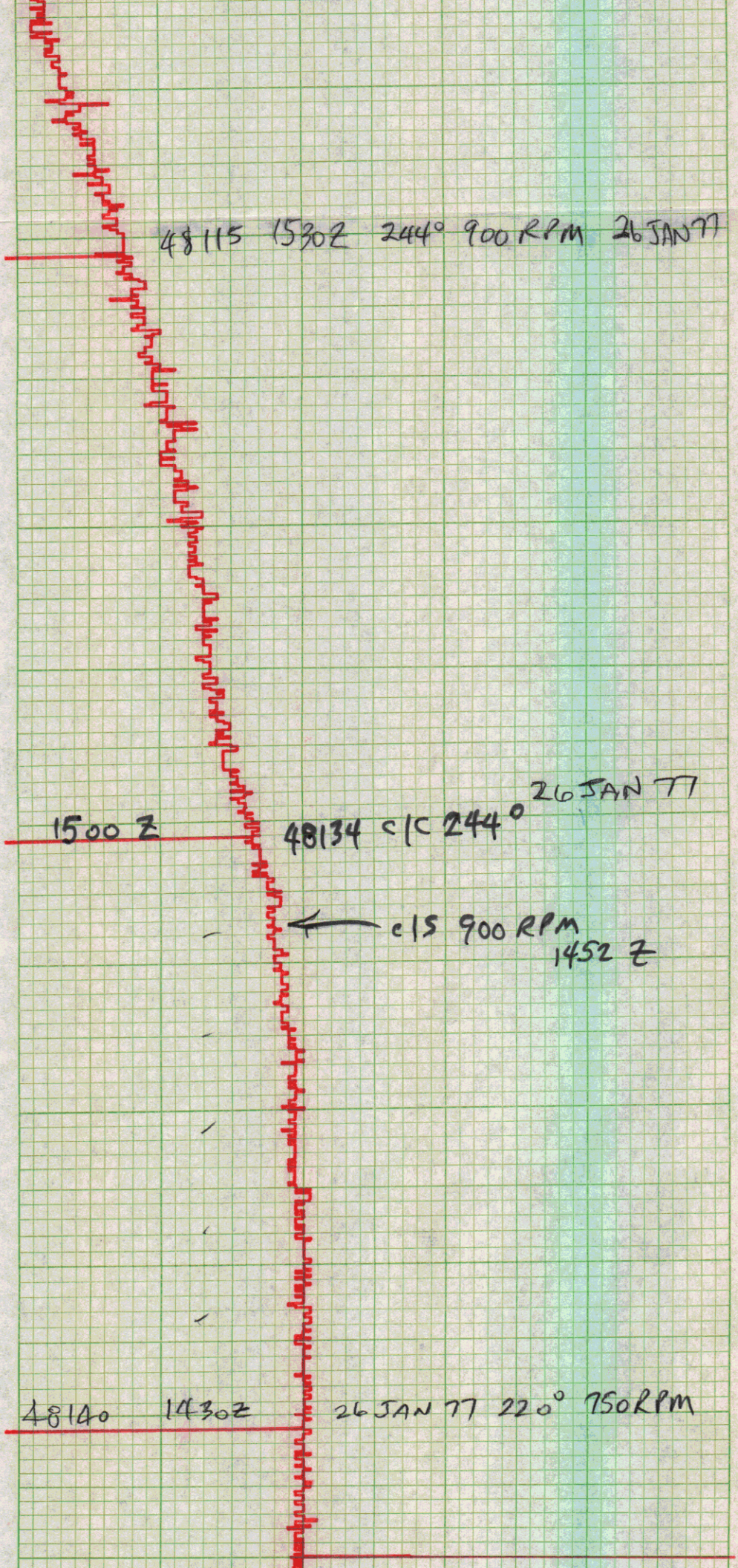

2100Z 47718 240° 850 RPM
1930Z 47760
240° @ 850 RPM
C/C 240°
2000Z 47813


1930Z 235°@850rpm
47858
1910Z clc 235°
1900Z 225° 850rpm
41859
1830Z
225°@850rpm
47850


C/C 225°
1800Z 47854
230° @ 850 RPM
1730Z 47896 230° 850 RPM
1712Z C/S 230°
C/S 850 RPM


47961 1700Z
244° 800RPM
26 JAN 77
48024 1630Z 244° 800RPM
1606Z C/S 800RPM
1600Z 48080 244° 900RPM
26 JAN 77



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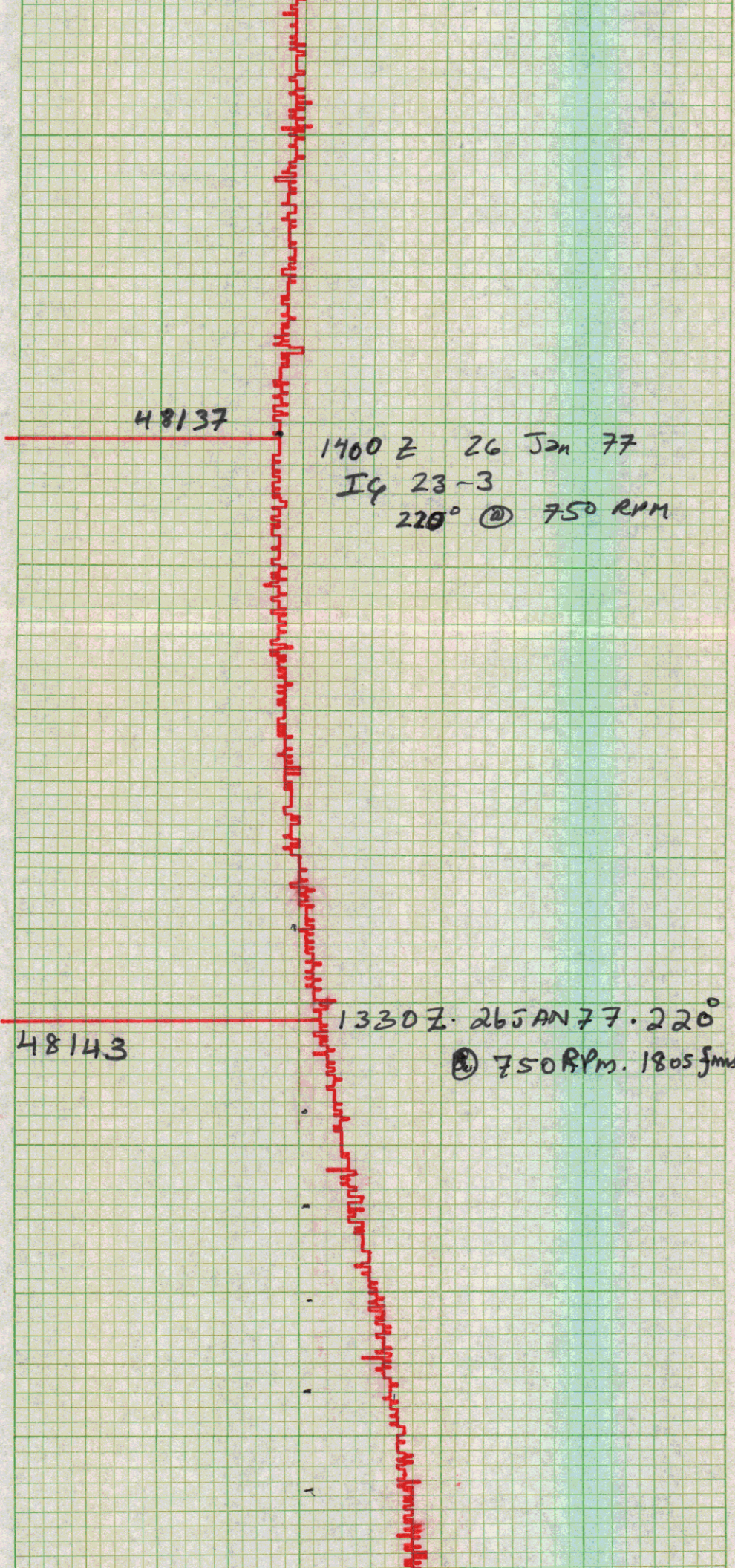

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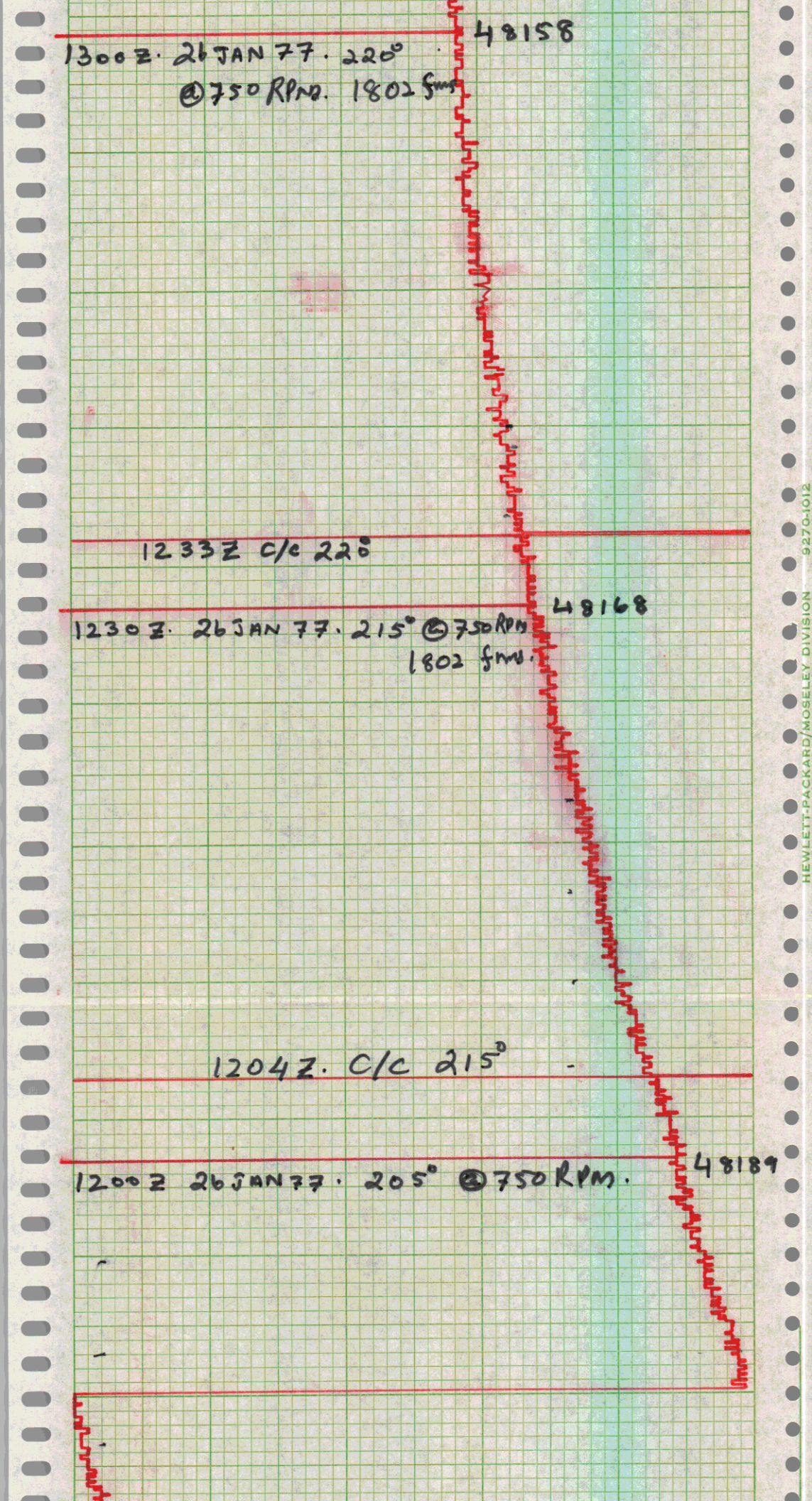

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1134Z C/C 205°

48210 1130Z 26JAN77. 210° @ 750 RPM.
1305 fms

1124Z C/C 210°

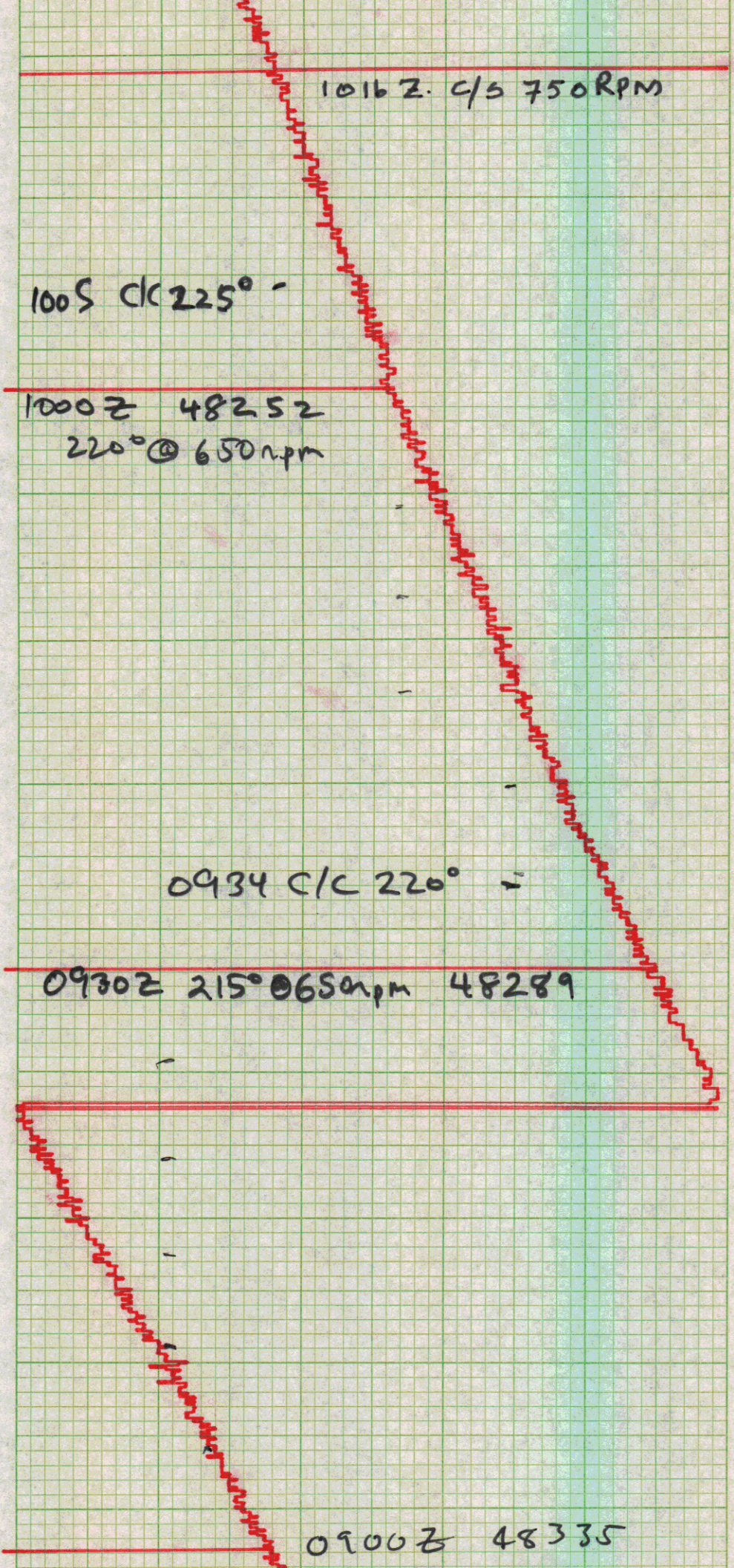
1115Z C/C 215°

1102Z C/C 220°

48207 1100Z 26JAN77 225° @ 750 RPM.

48224. 1030Z. 26JAN77. 225° @ 750 RPM
950 fms.

HEWLETT-PACKARD/MOSELEY DIVISION 8370-1018



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215° 650 KM

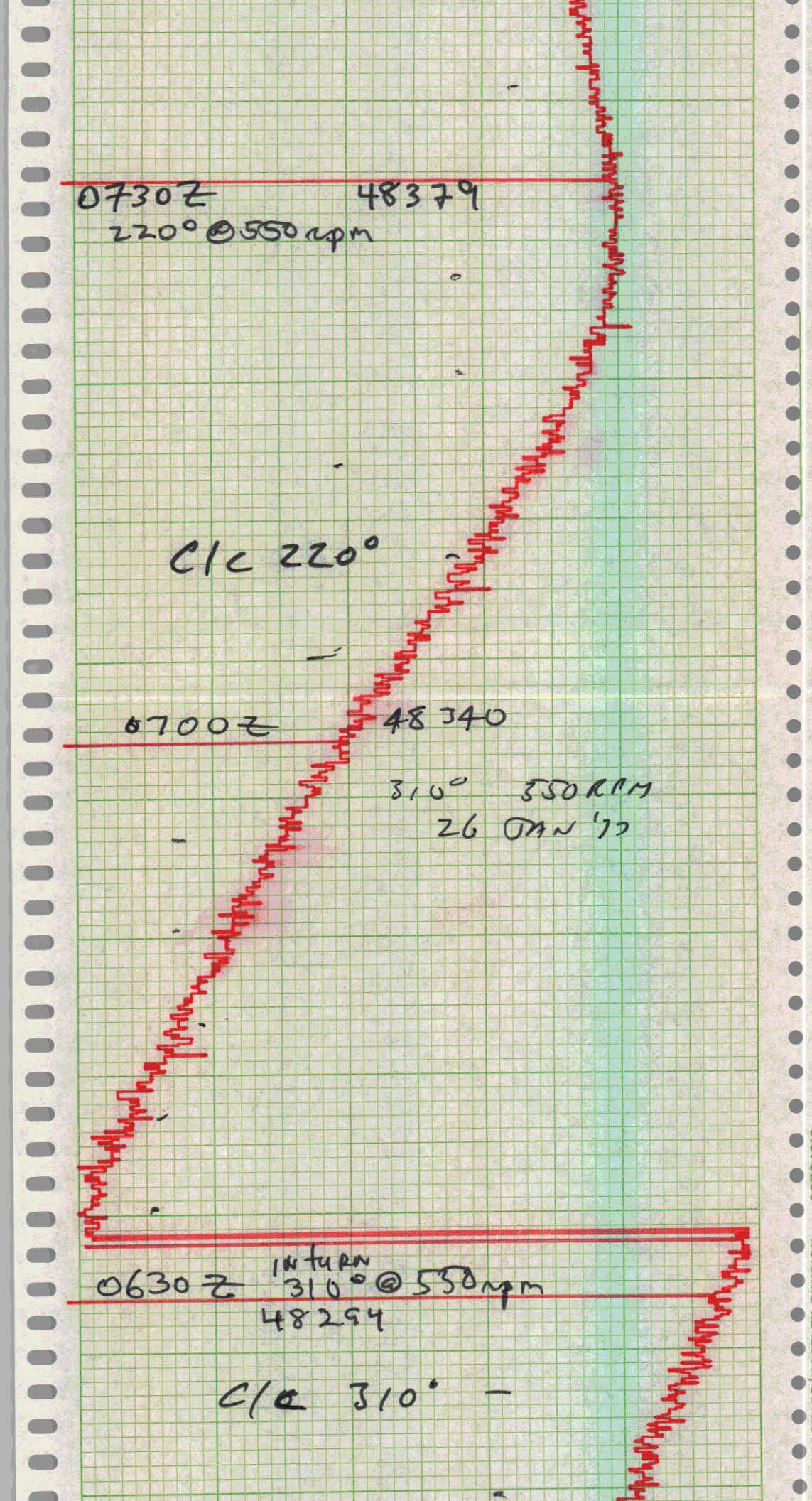
0835 C/C 215°
C/S 650

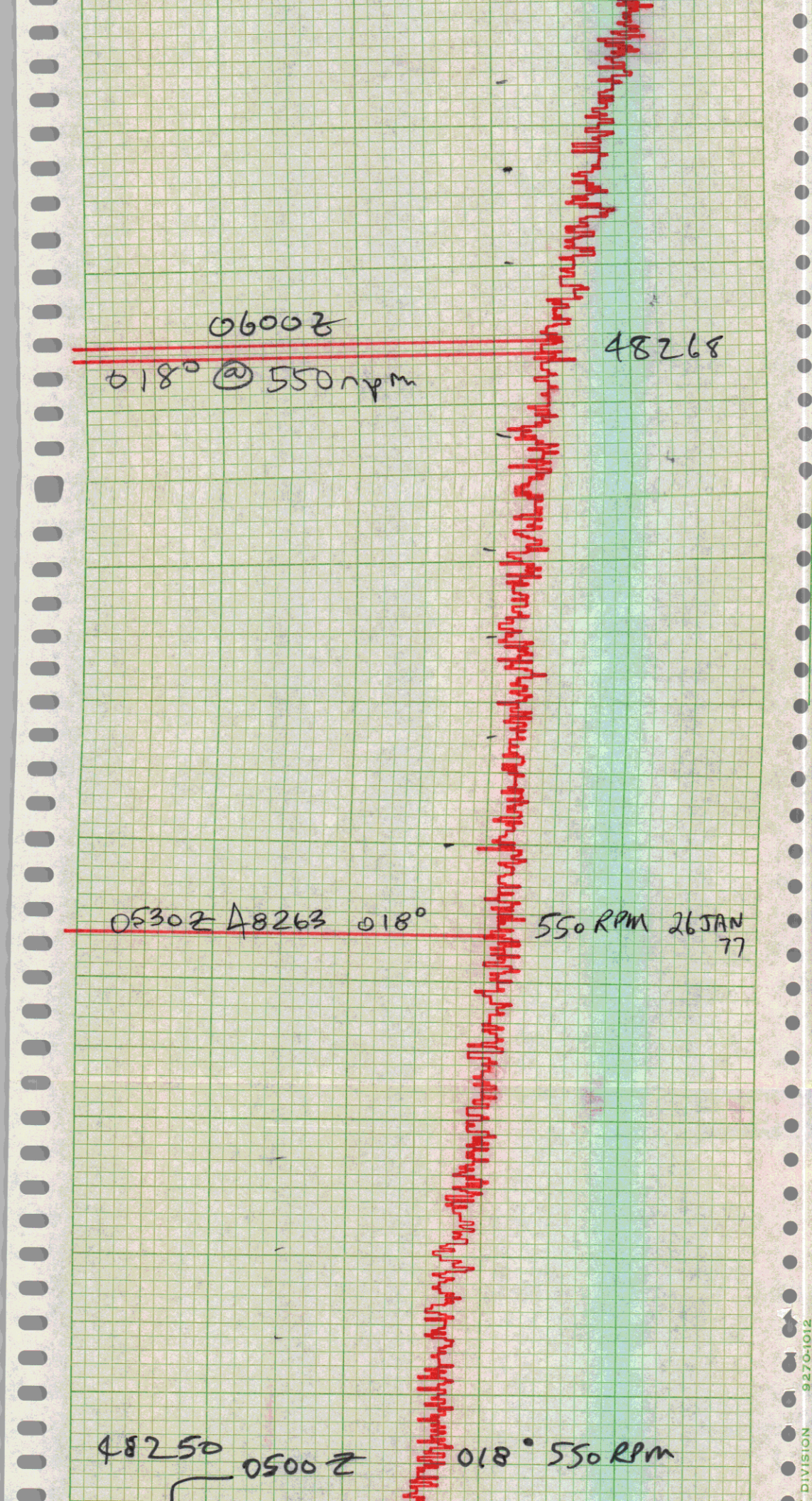
0830Z 48363
220° @ 550 KPH

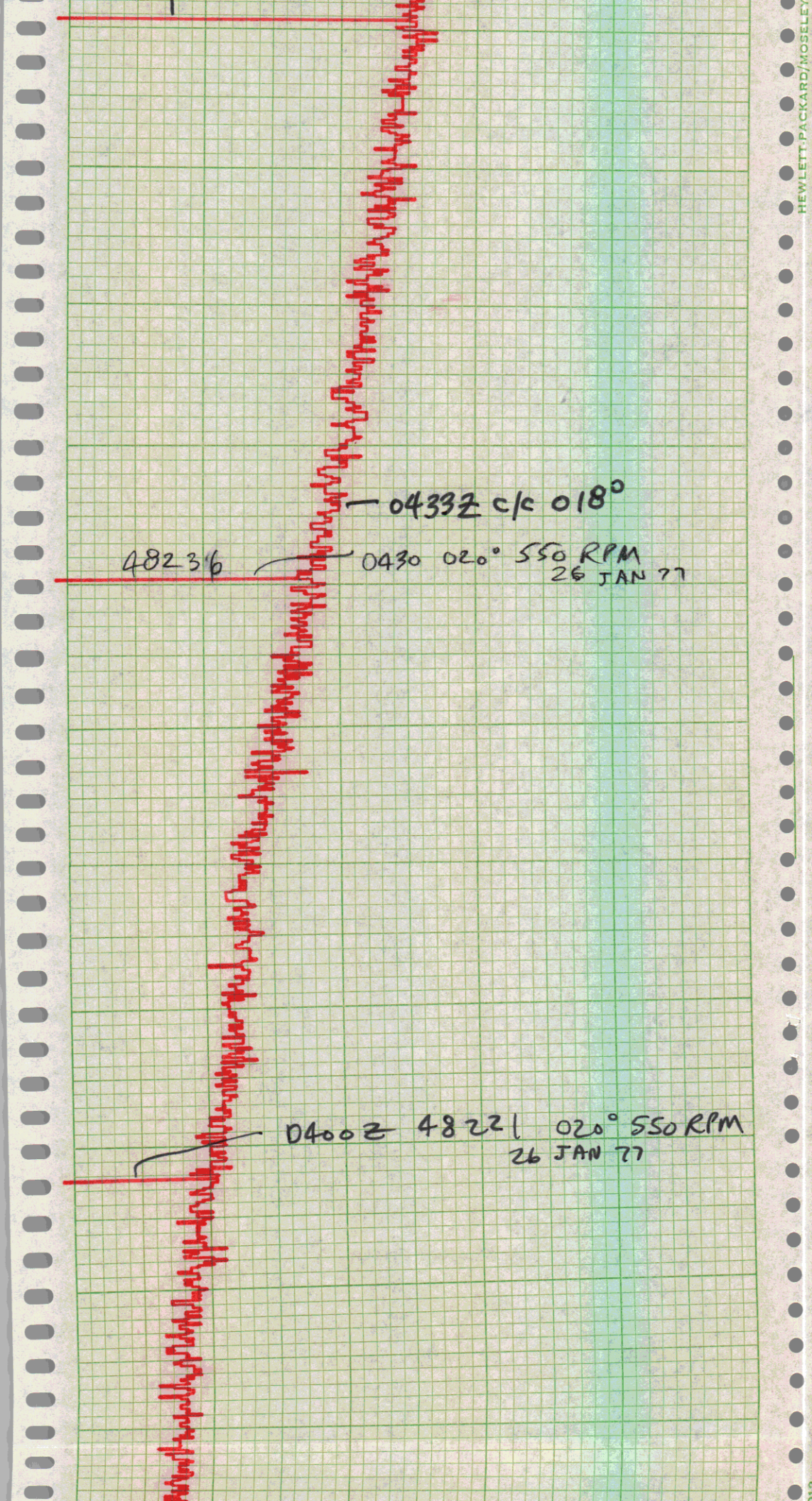
48368

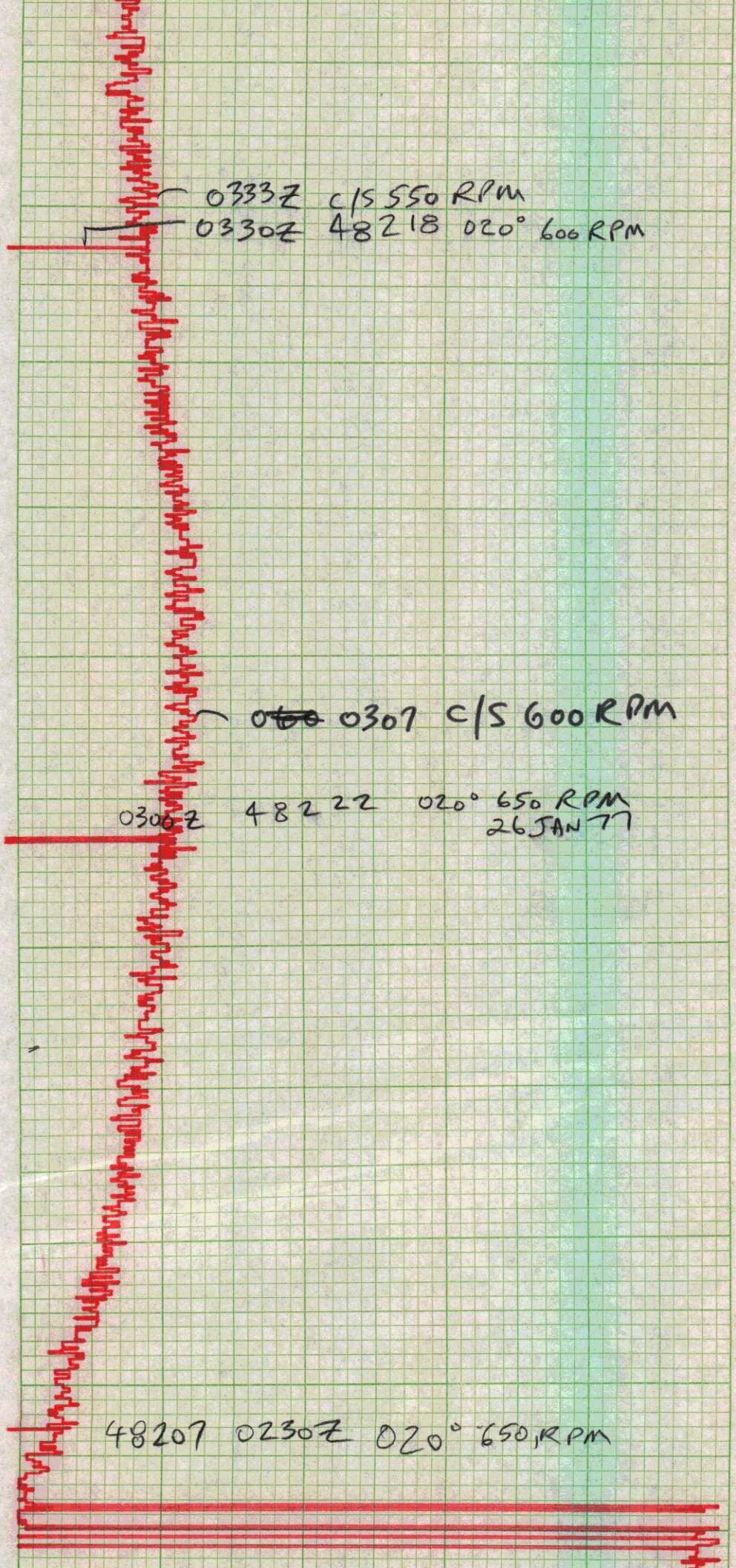
26 JAN 97 0800Z

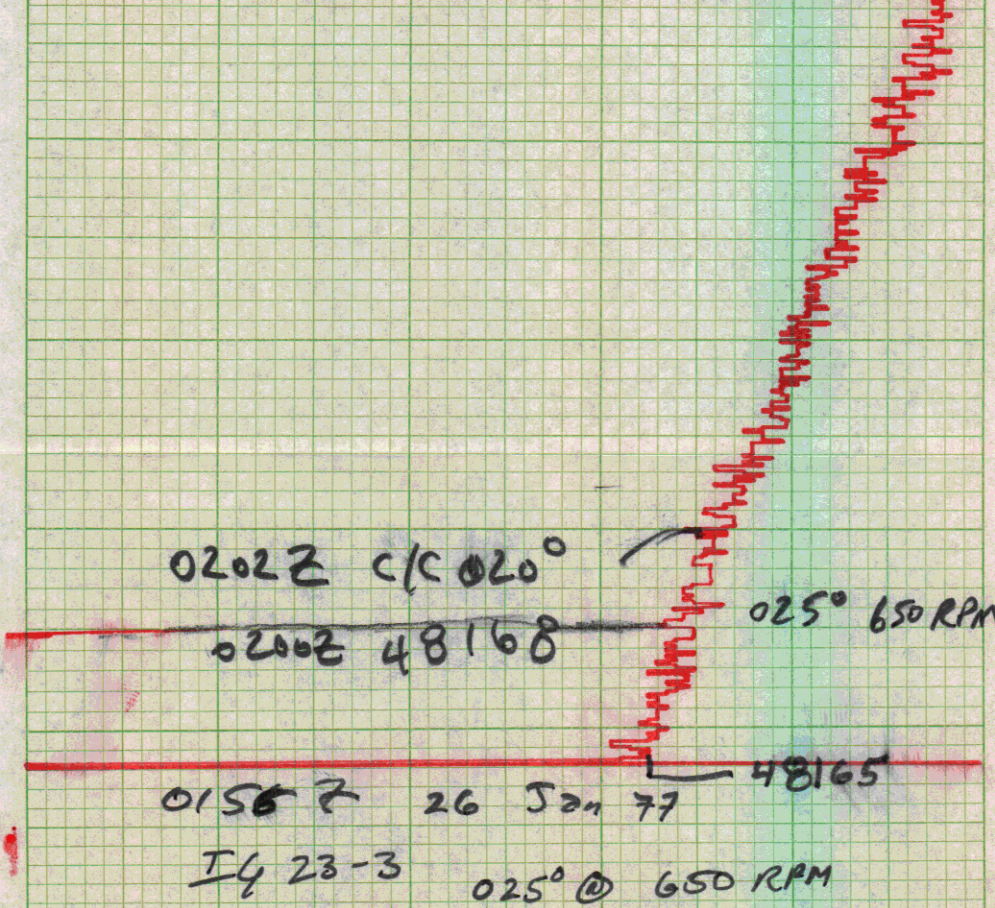
HEWLETT-PACKARD/MOSELEY DIVISION 82704012


0730Z 48379
220° @ 550 rpm
C/C 220°
0700Z 48340
310° 550 RPM
26 JAN '22
0630Z IN TURN
310° @ 550 rpm
48294
C/C 310°


0600Z
018° @ 550 rpm
48268
0530Z 48263 018°
550 RPM 26 JAN 77
48250
0500Z
018° 550 RPM


0433Z c/c 018°
48236
0430 020° 550 RPM
26 JAN 77
0400Z 48221 020° 550 RPM
26 JAN 77


0333Z C/S 550 RPM
0330Z 48218 020° 600 RPM
0307 C/S 600 RPM
0306Z 48222 020° 650 RPM
26JAN77
48207 0230Z 020° 650 RPM



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