07 SEPT 75 IG 15-6 MAGNETICS

off 0755 7 Sep 75 IG-15-6

END ROLL #3

0730Z 308° 49788

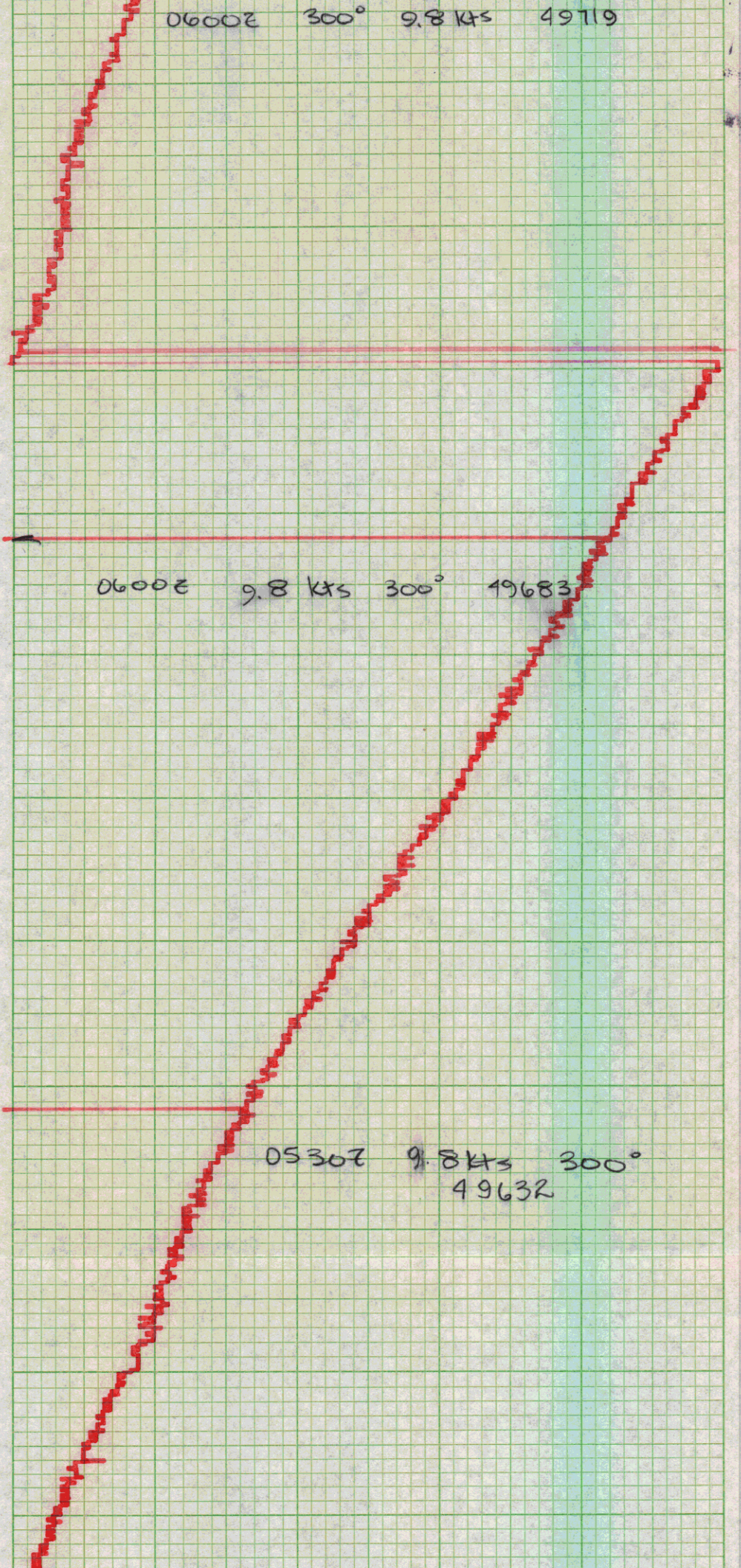
IG-15-6
7 SEP 75
OFF

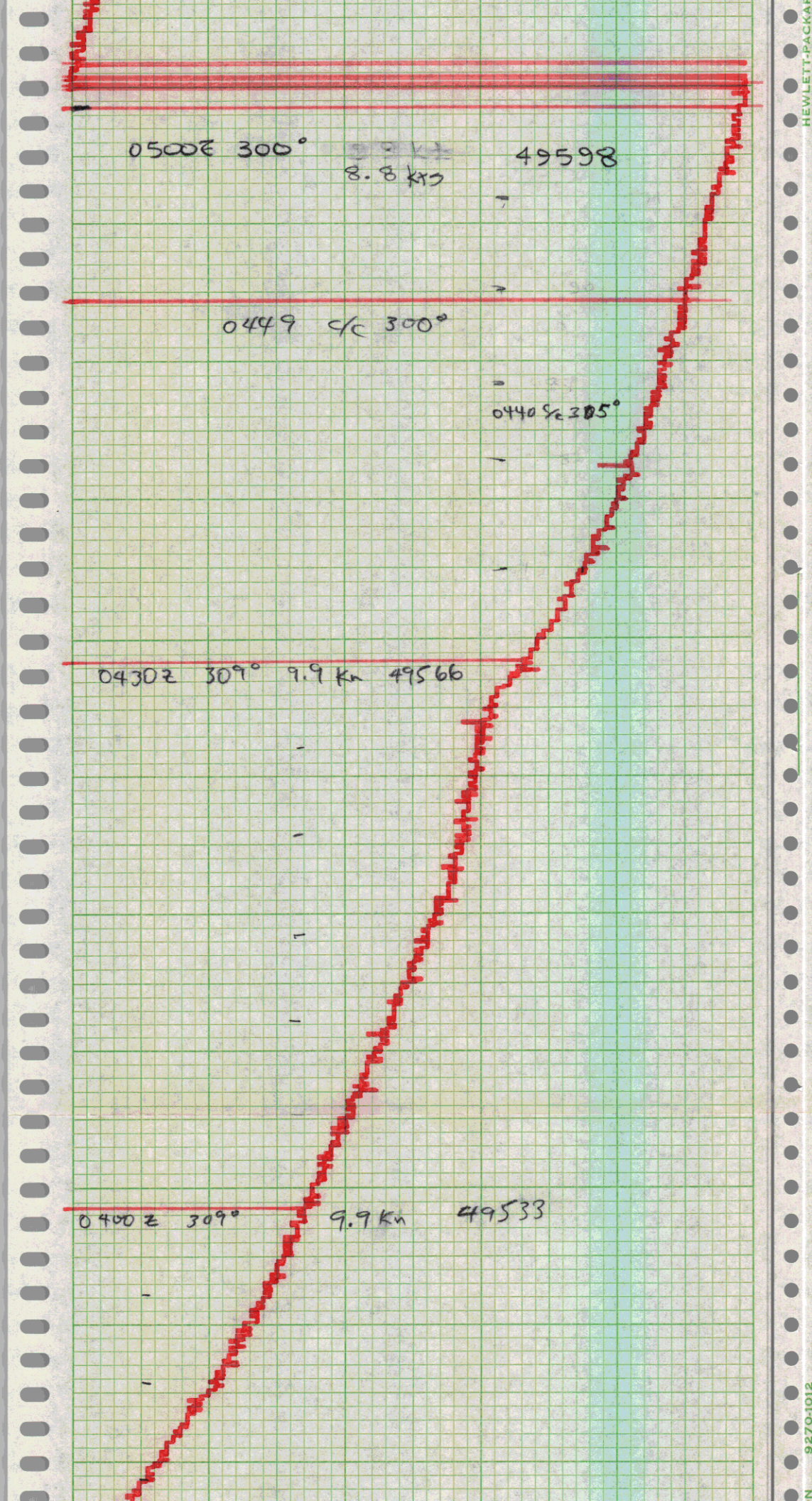
0700Z 308° 9.8 kts 49770

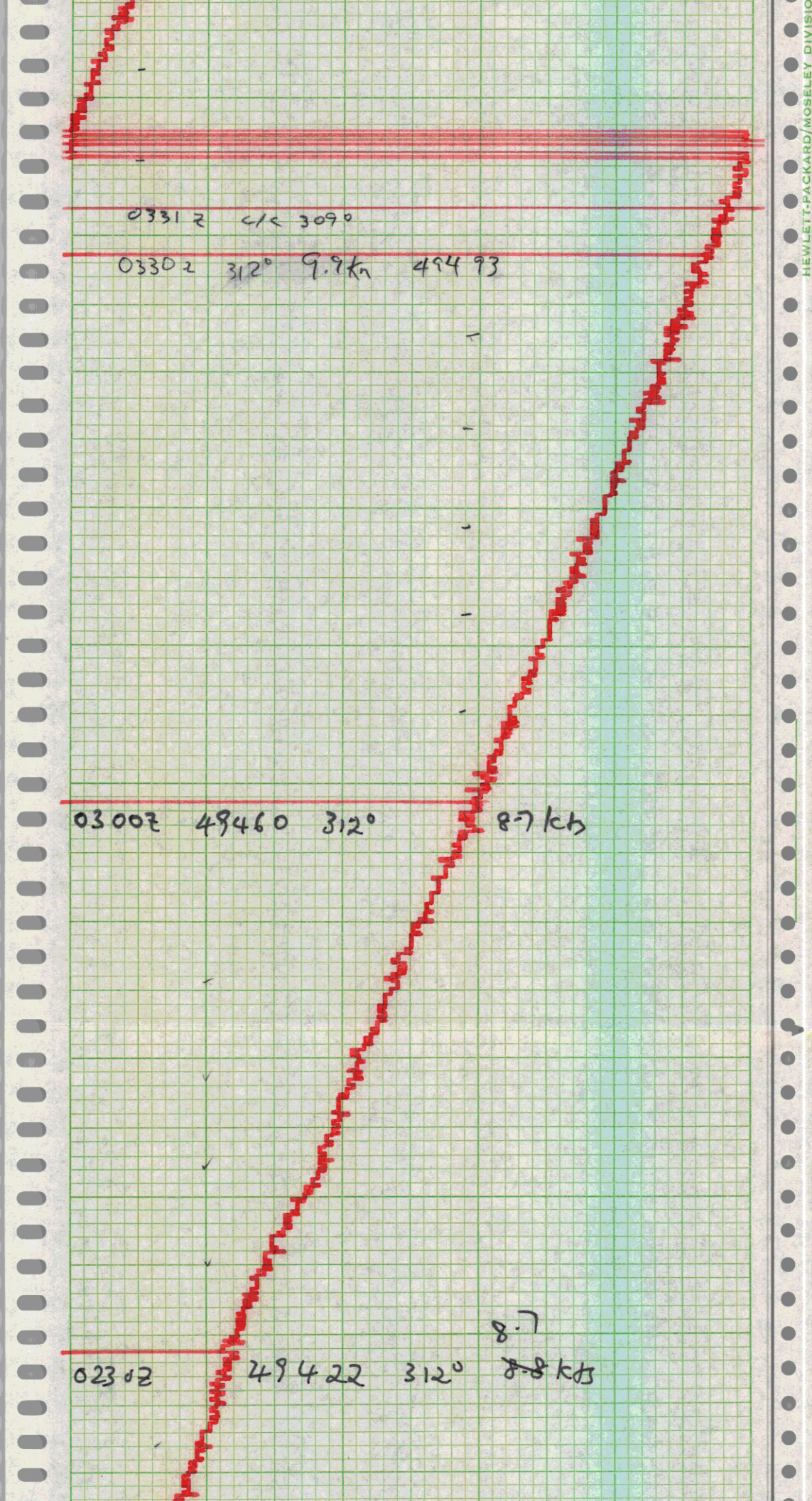
0636 c/c 308°

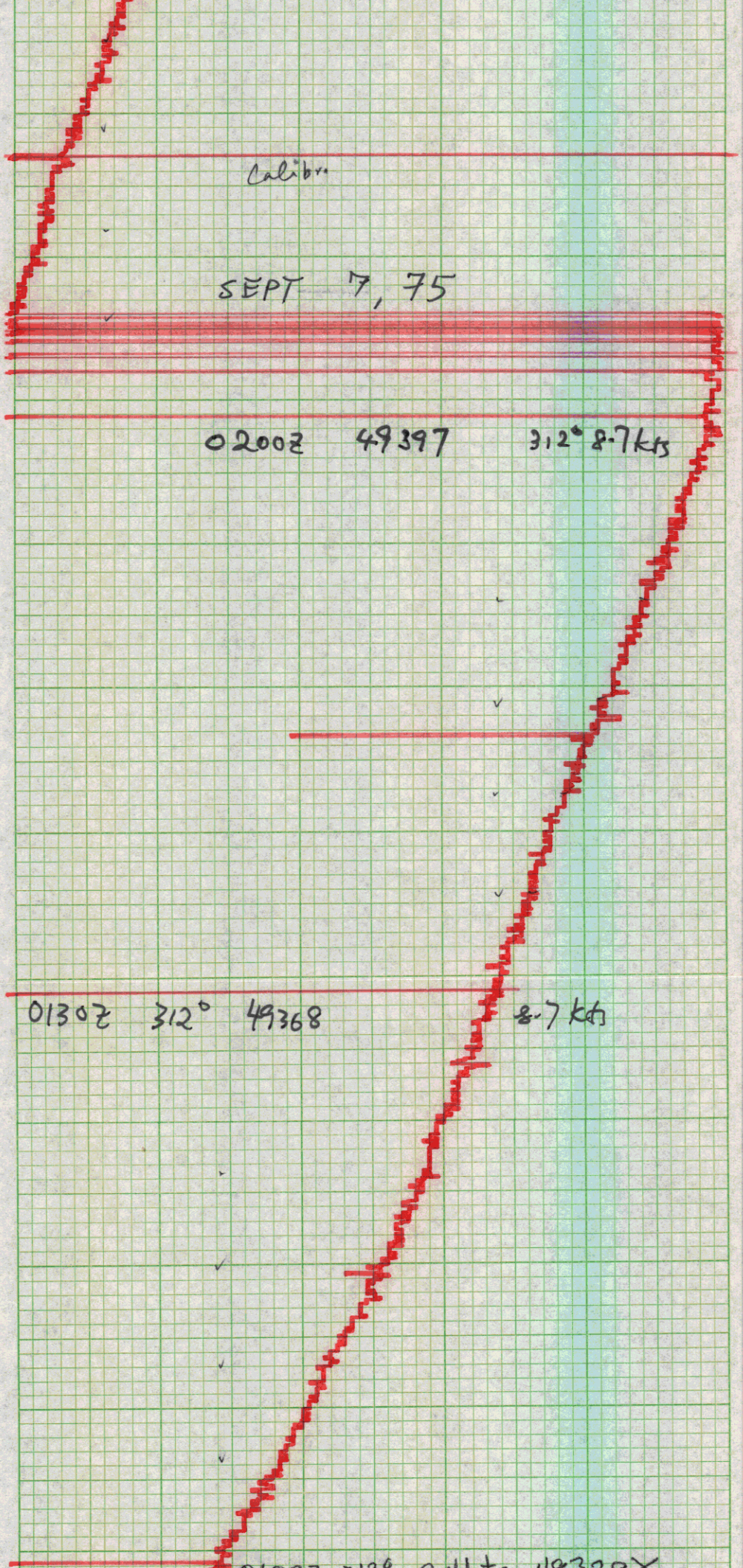
St. Thomas to Galveston

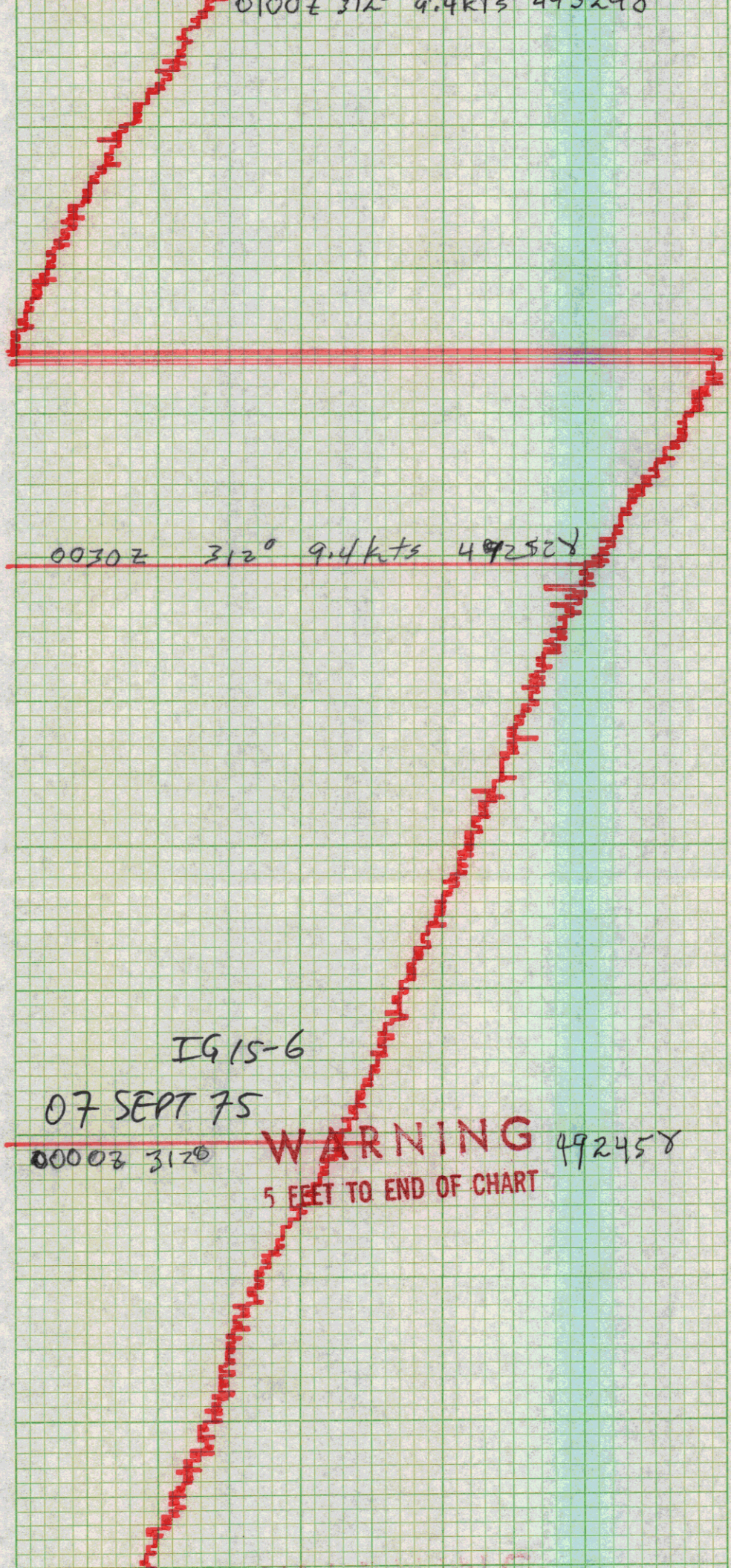
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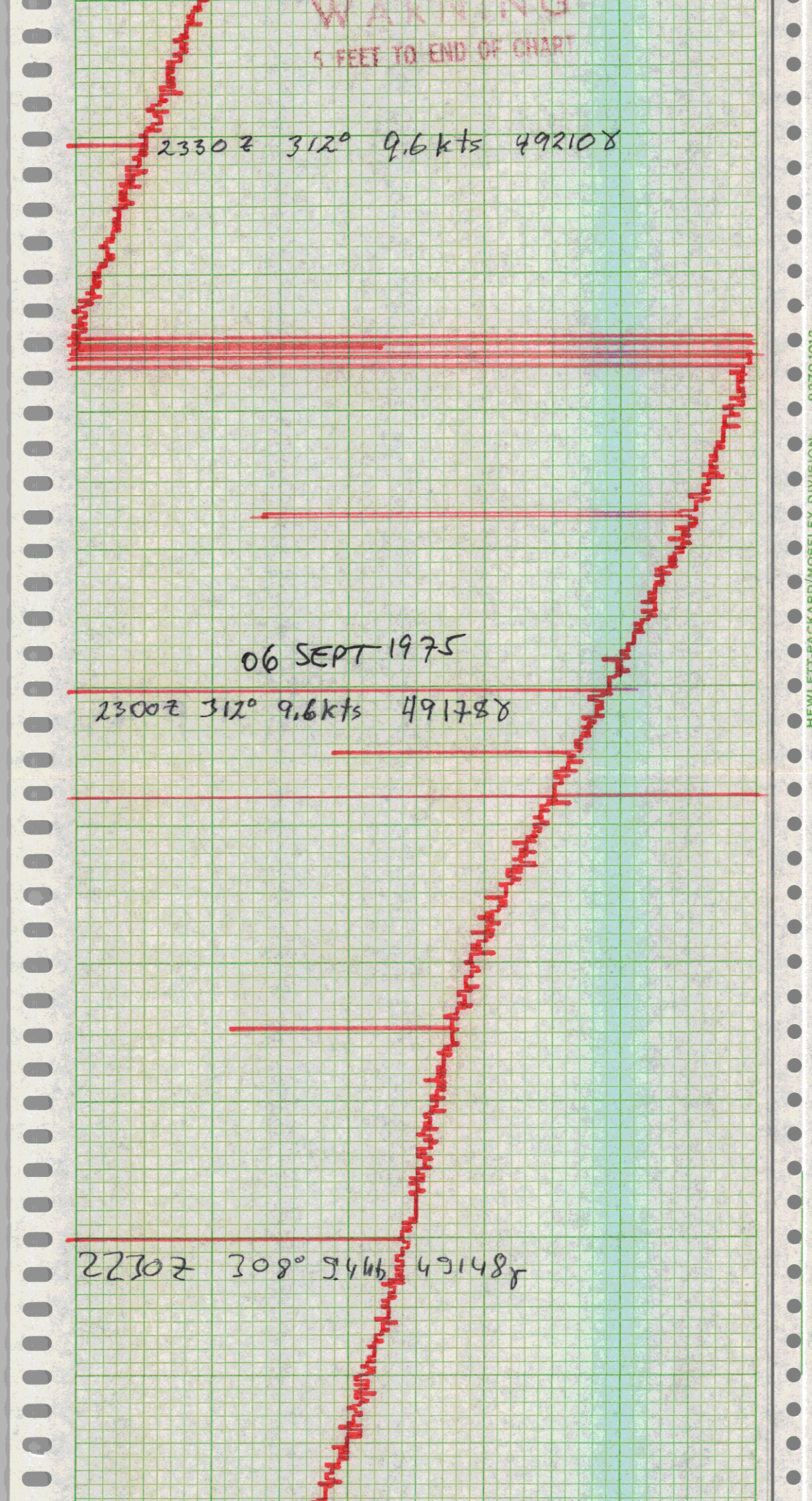

06002 300° 9.8 kts 49719
06002 9.8 kts 300° 19683
05307 9.8kts 300°
49632

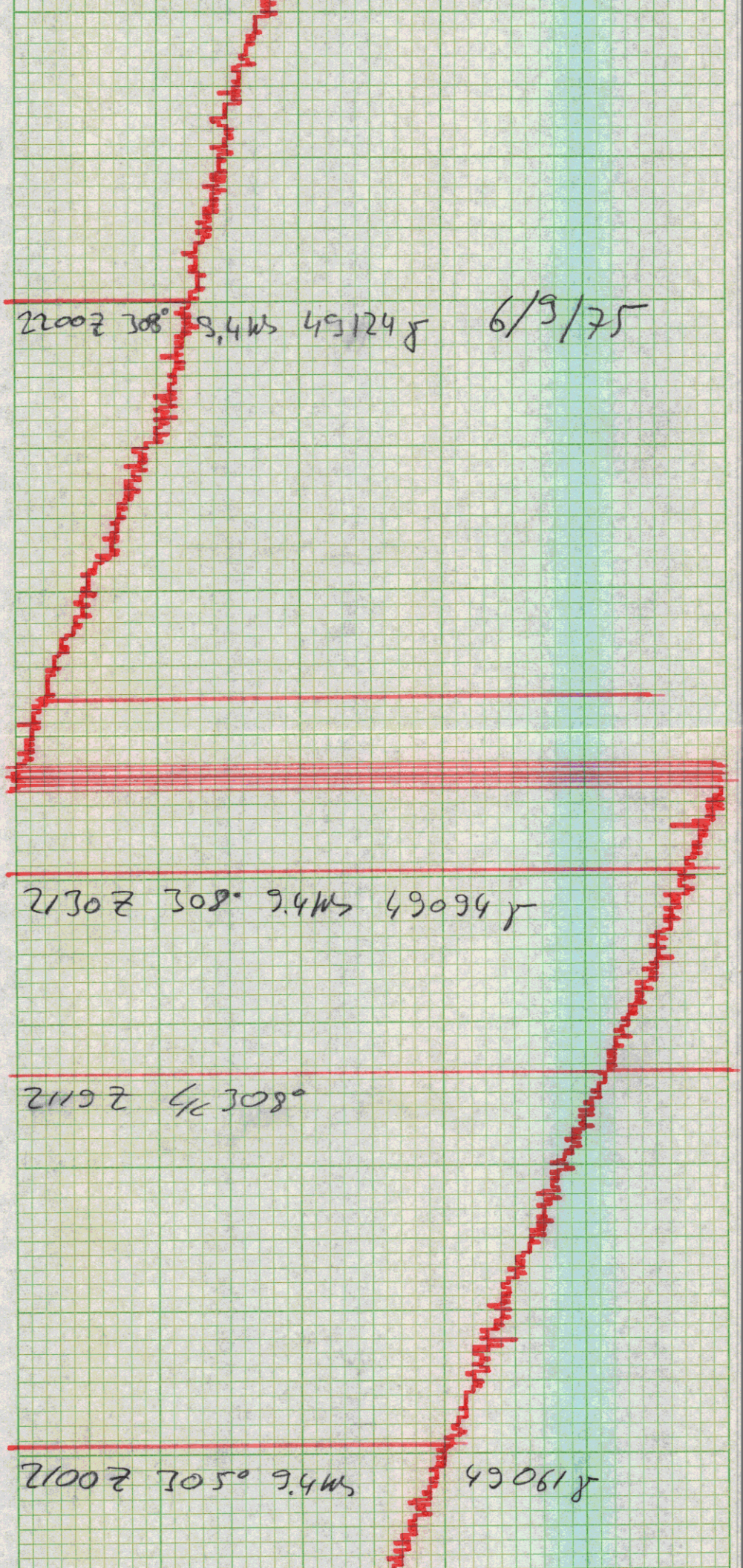

0500Z 300°
8.8 kts
49598
0449 c/c 300°
0440 c/c 305°
0430Z 309° 9.9 Kn 49566
0400Z 309° 9.9 Kn 49533

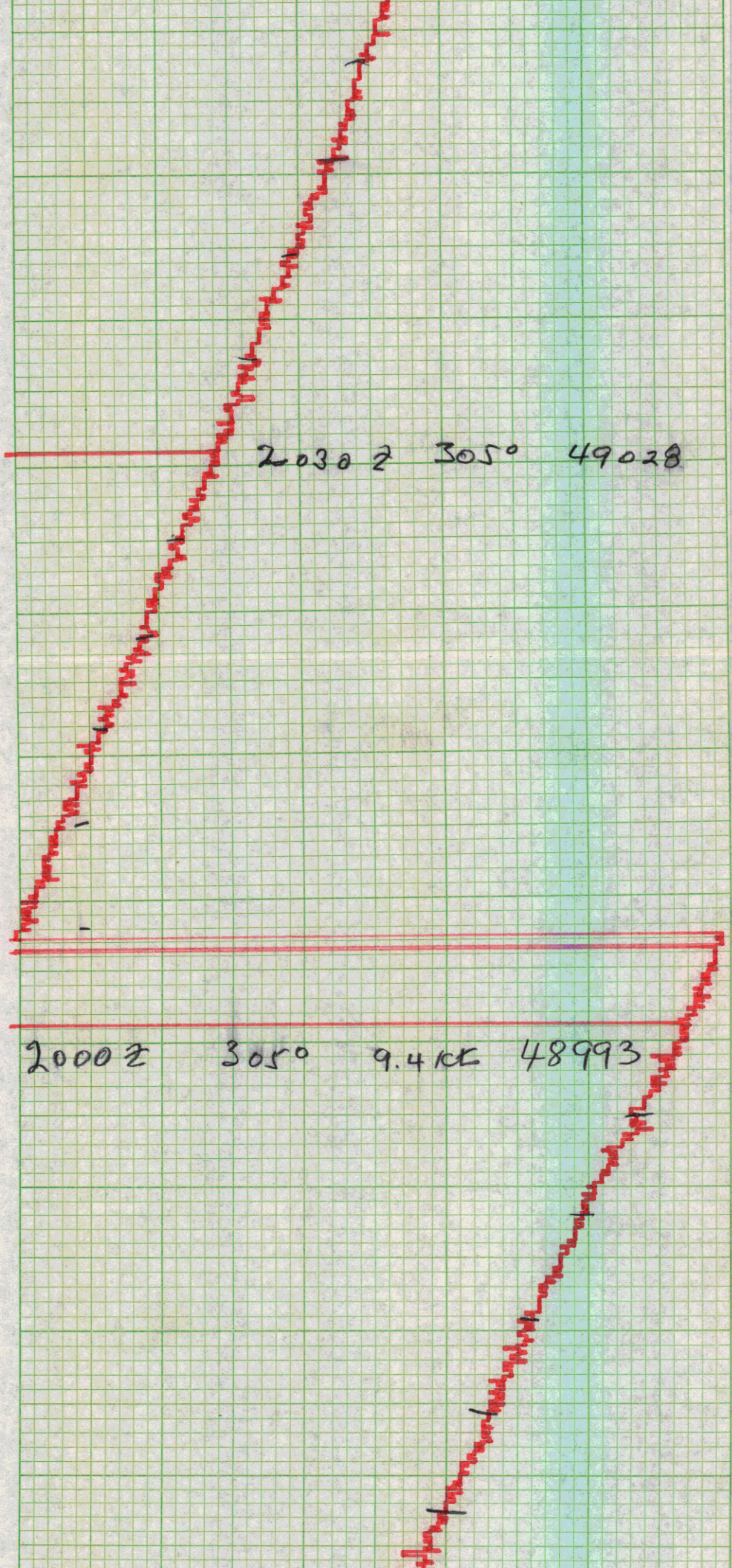

0331Z C/C 309°
0330Z 312° 9.9kn 49493
03007 49460 312° 8.7 kts
8.7
0230Z 49422 312° 8.8 kts

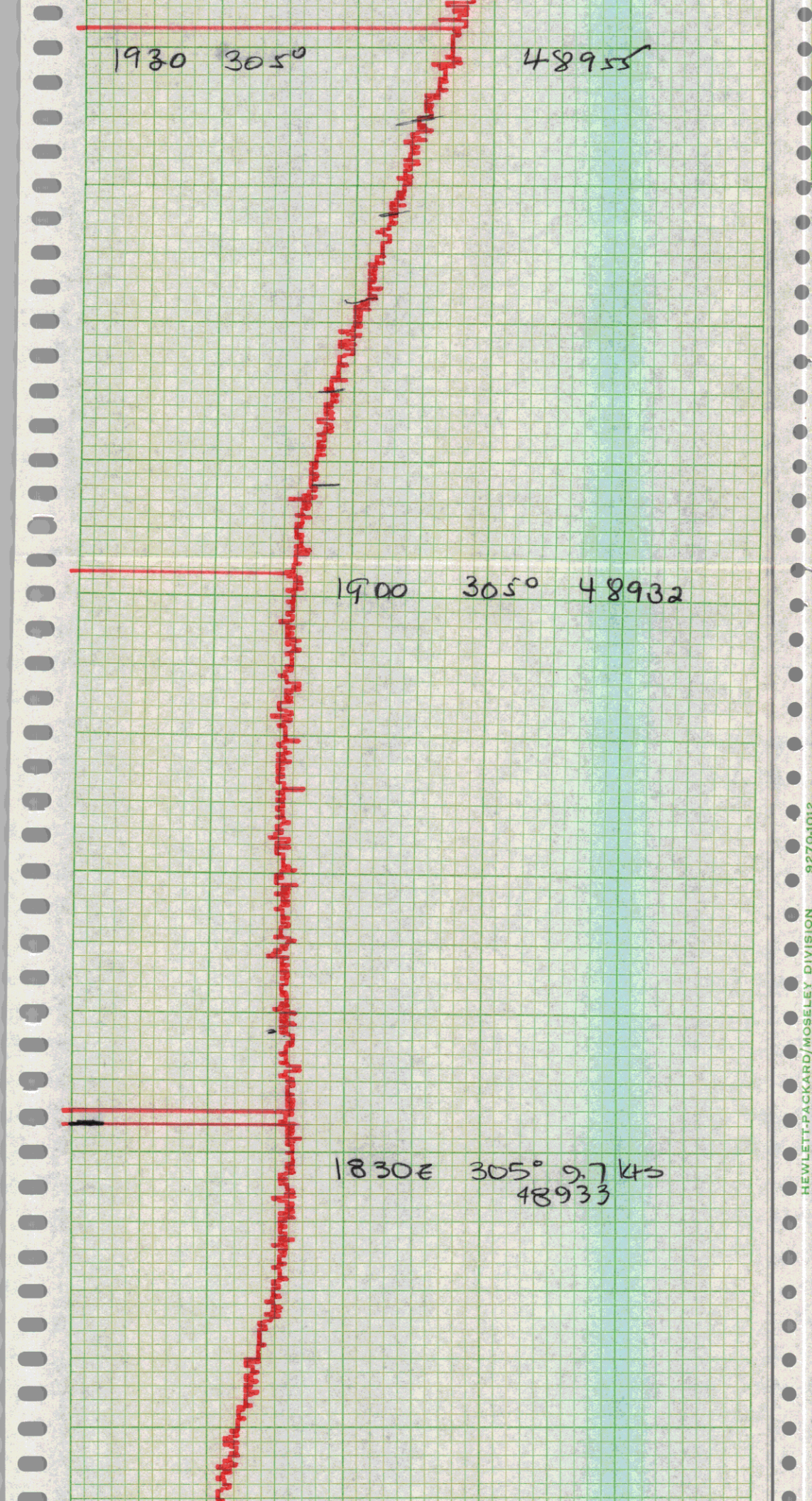

Calibr.
SEPT 7, 75
02002 49397 312° 8.7kts
01307 312° 49368 8.7 kts

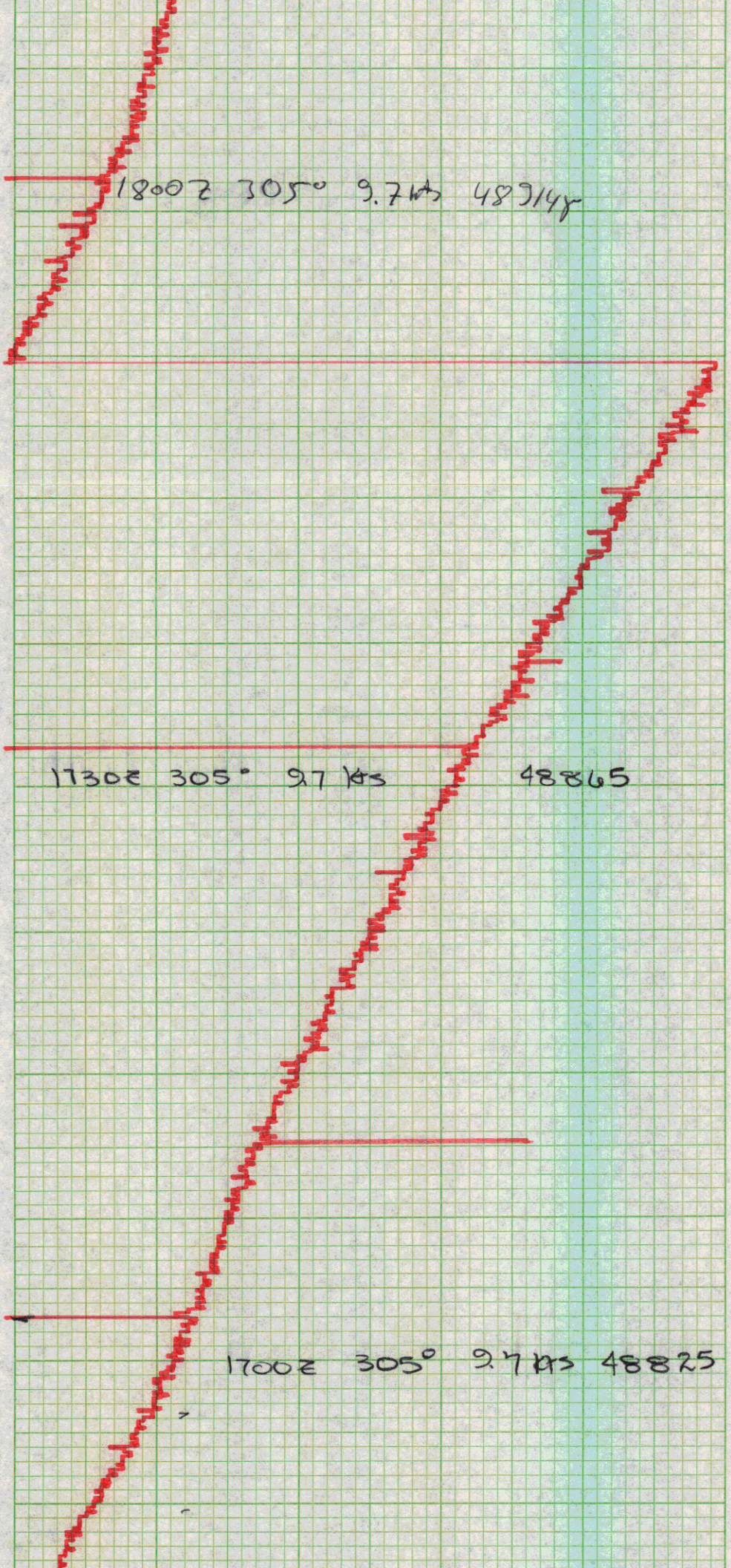

0100Z 312° 9.4kts 49248
0030Z 312° 9.4kts 49258
IG15-6
07 SEPT 75
00003 312°
WARNING
5 FEET TO END OF CHART
49245


WARNING
5 FEET TO END OF CHART
2330Z 312° 9.6kts 492108
06 SEPT 1975
2300Z 312° 9.6kts 491788
2230Z 308° 9.4kts 491488

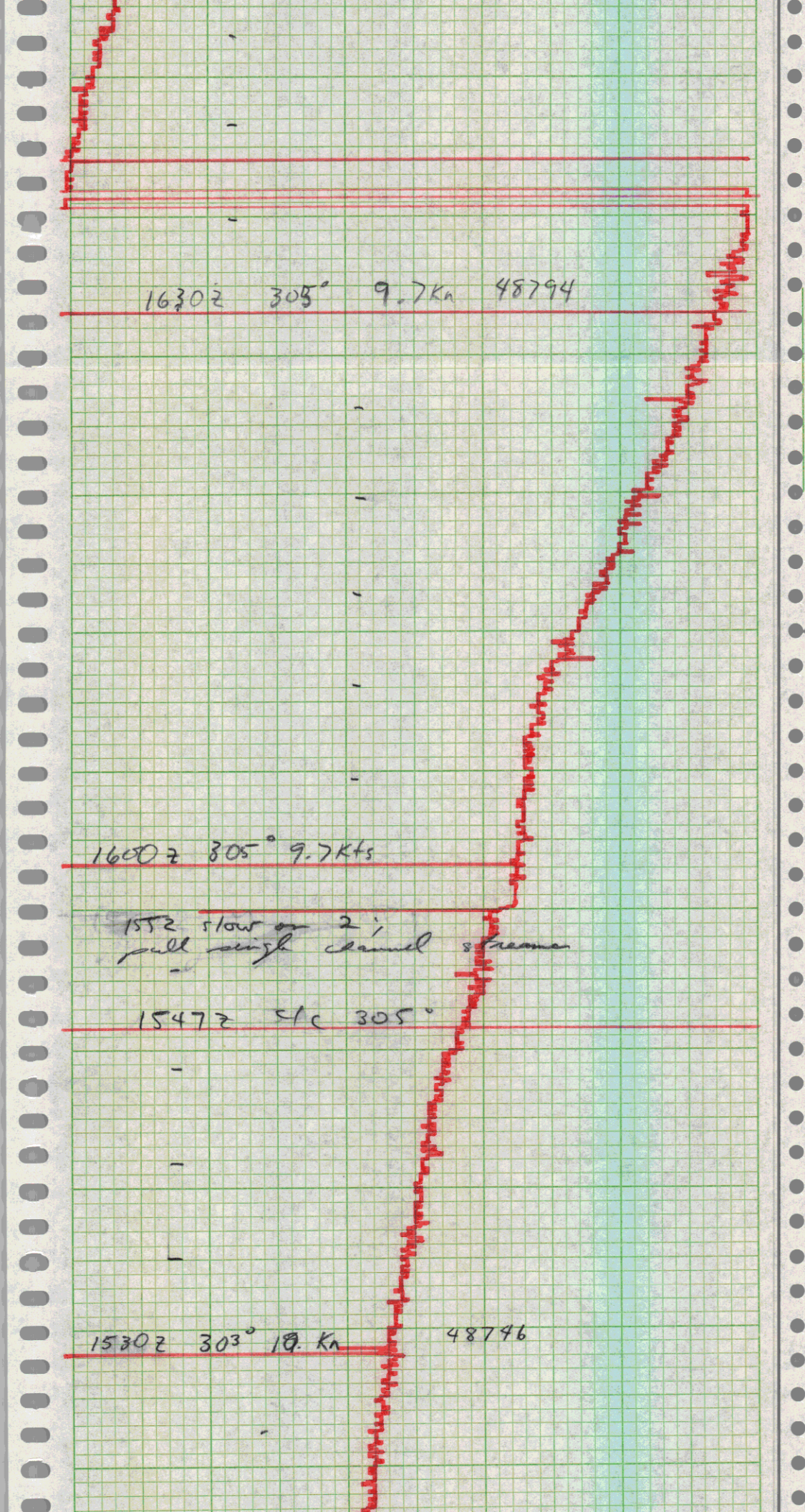

2200Z 308° 9.4kts 49124 f 6/9/75
2130Z 308° 9.4kts 49094 f
2119Z 4/c 308°
2100Z 305° 9.4kts 49061 f

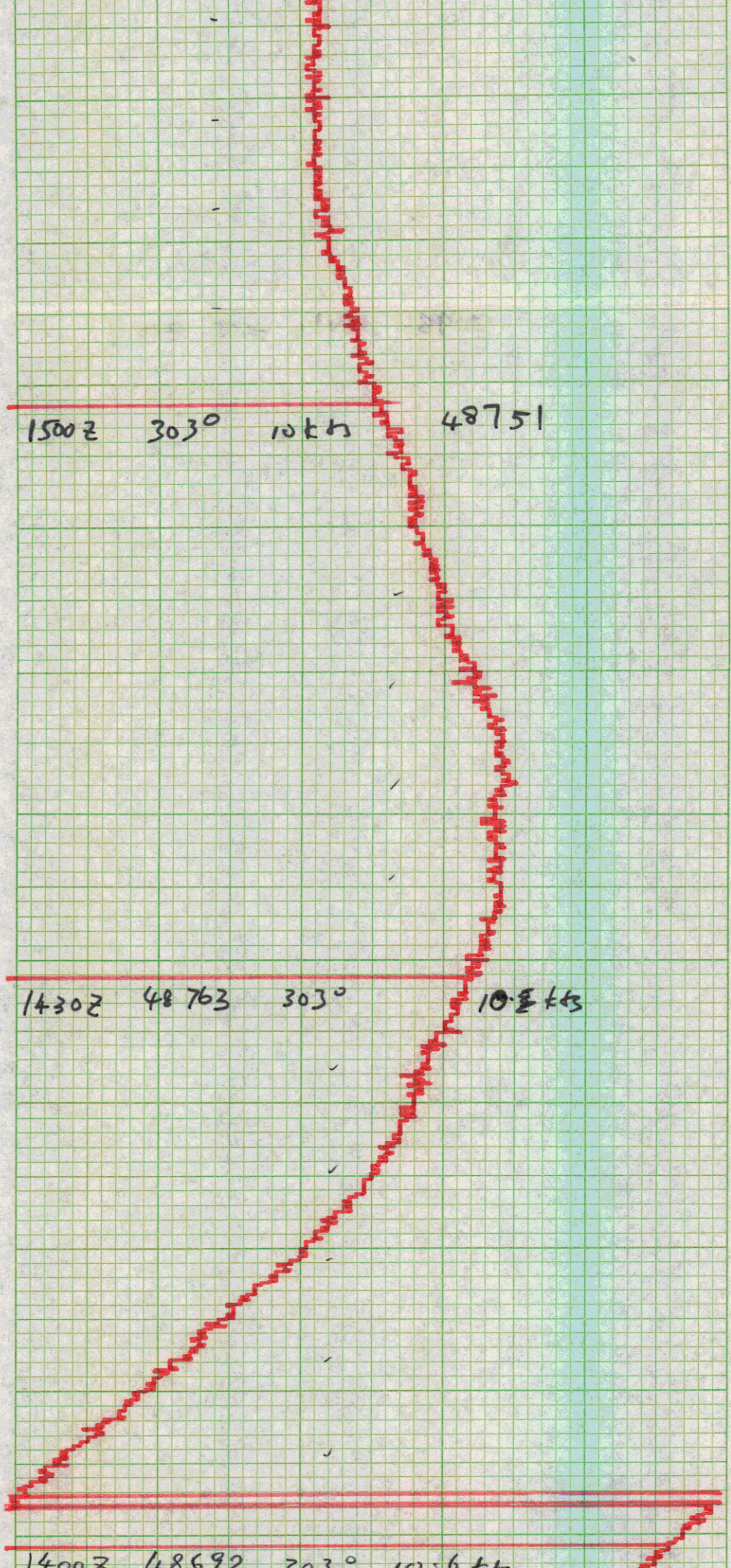

2030 Z 305° 49028
2000 Z 305° 9.4 KT 48993

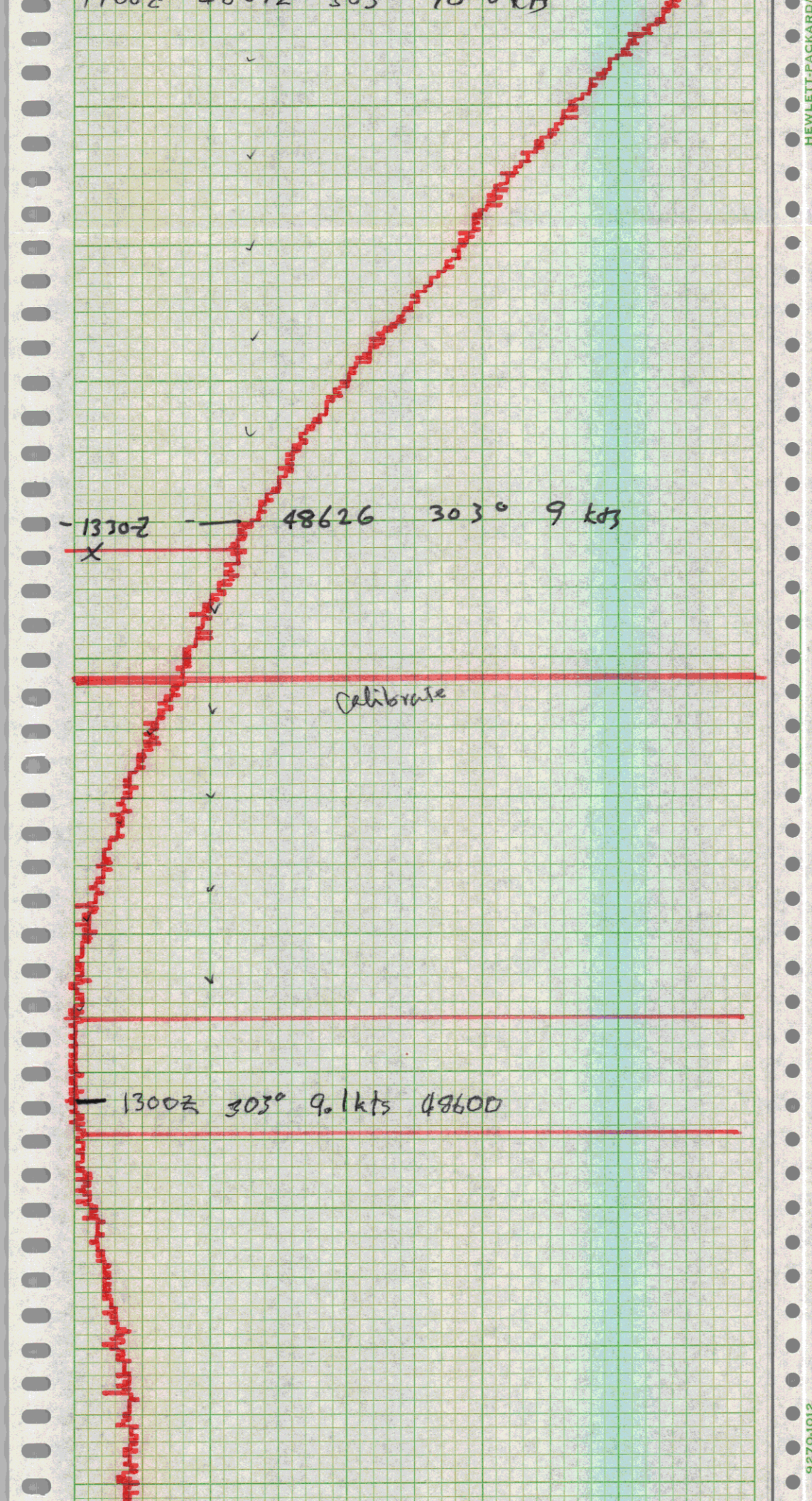

1930 305° 48955
1900 305° 48932
1830E 305° 9.7 kts
48933

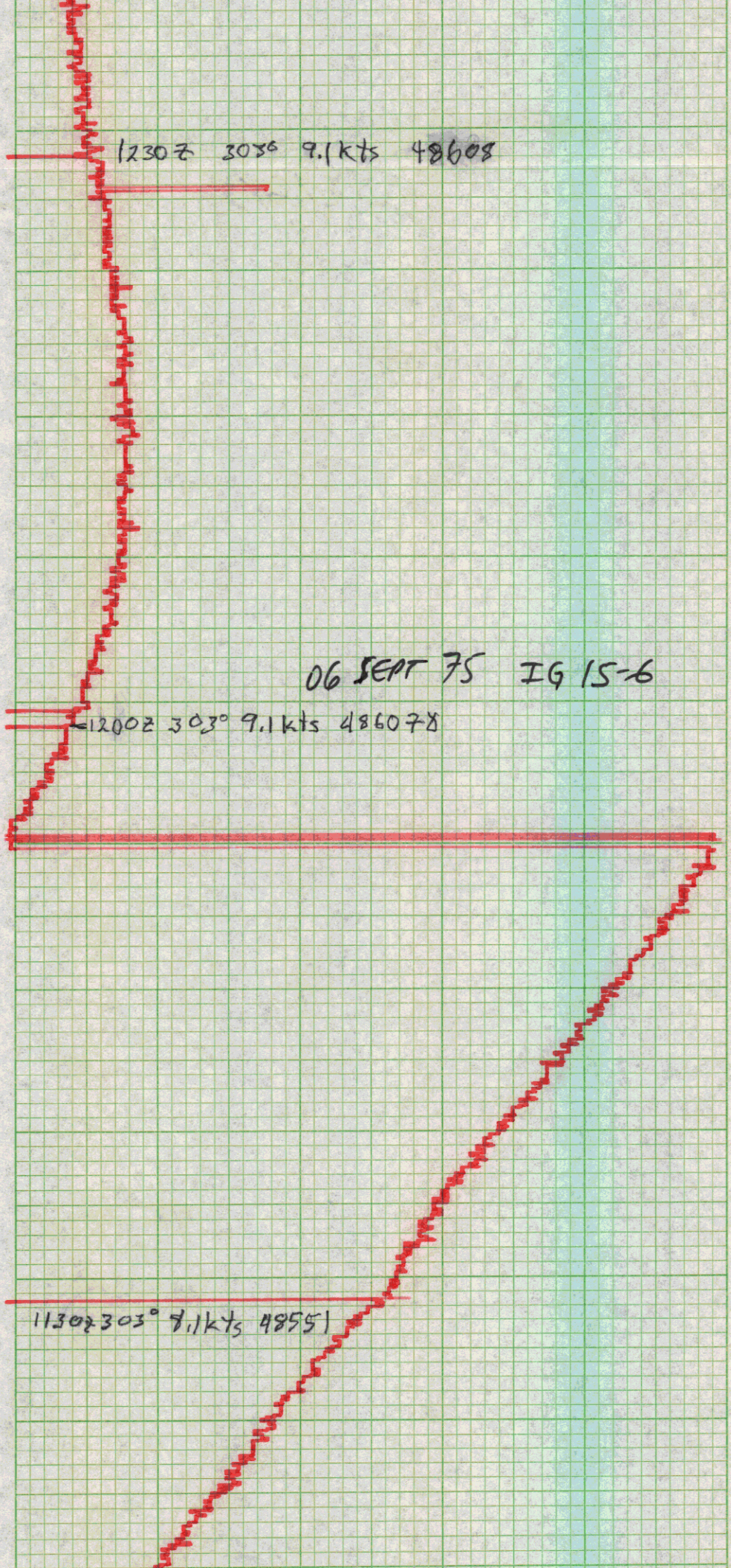


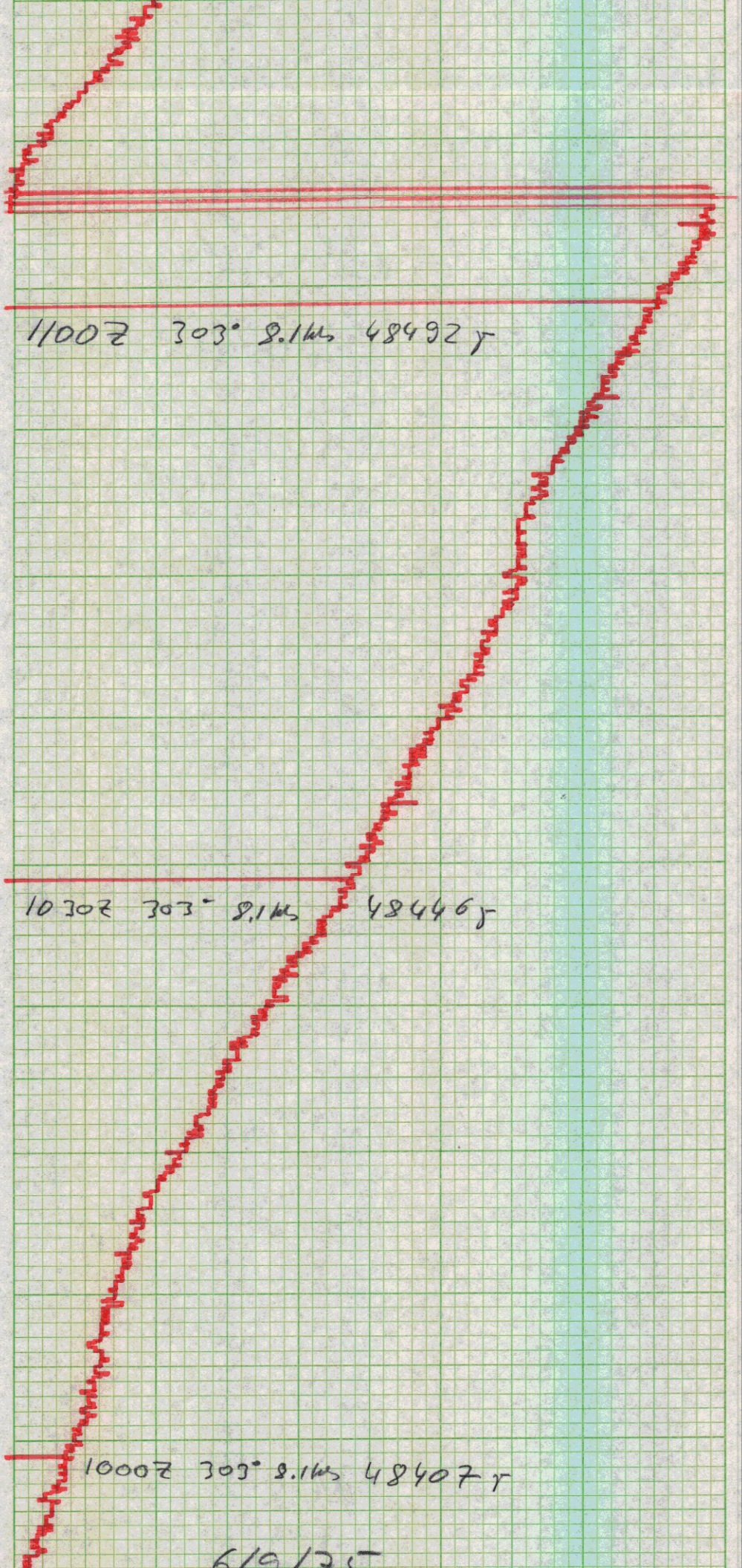
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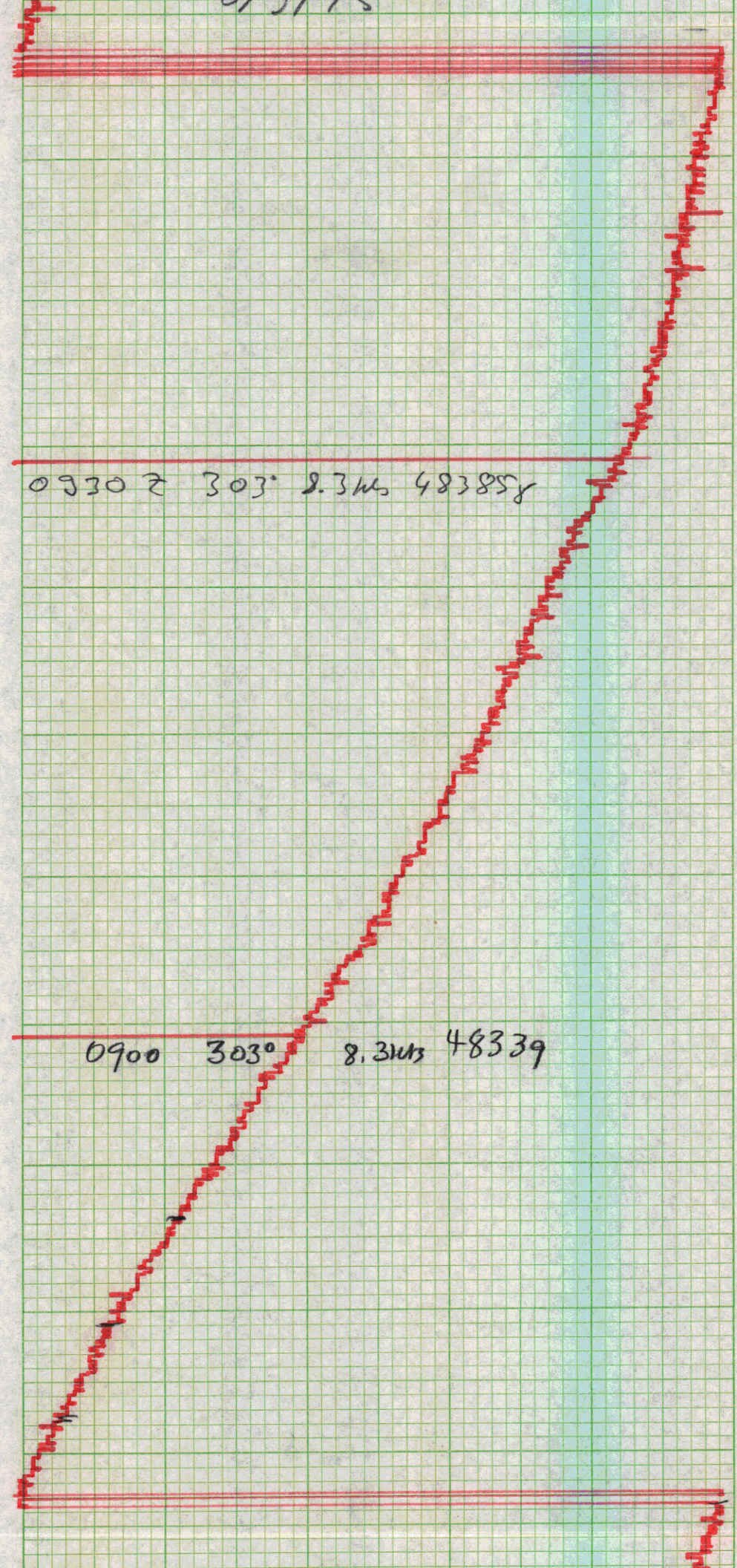

1630Z 305° 9.7Kn 48794
1600Z 305° 9.7Kts
1552 slow on 2; pull weigh channel streamer
1547Z S/C 305°
1530Z 303° 10. Kn
48746

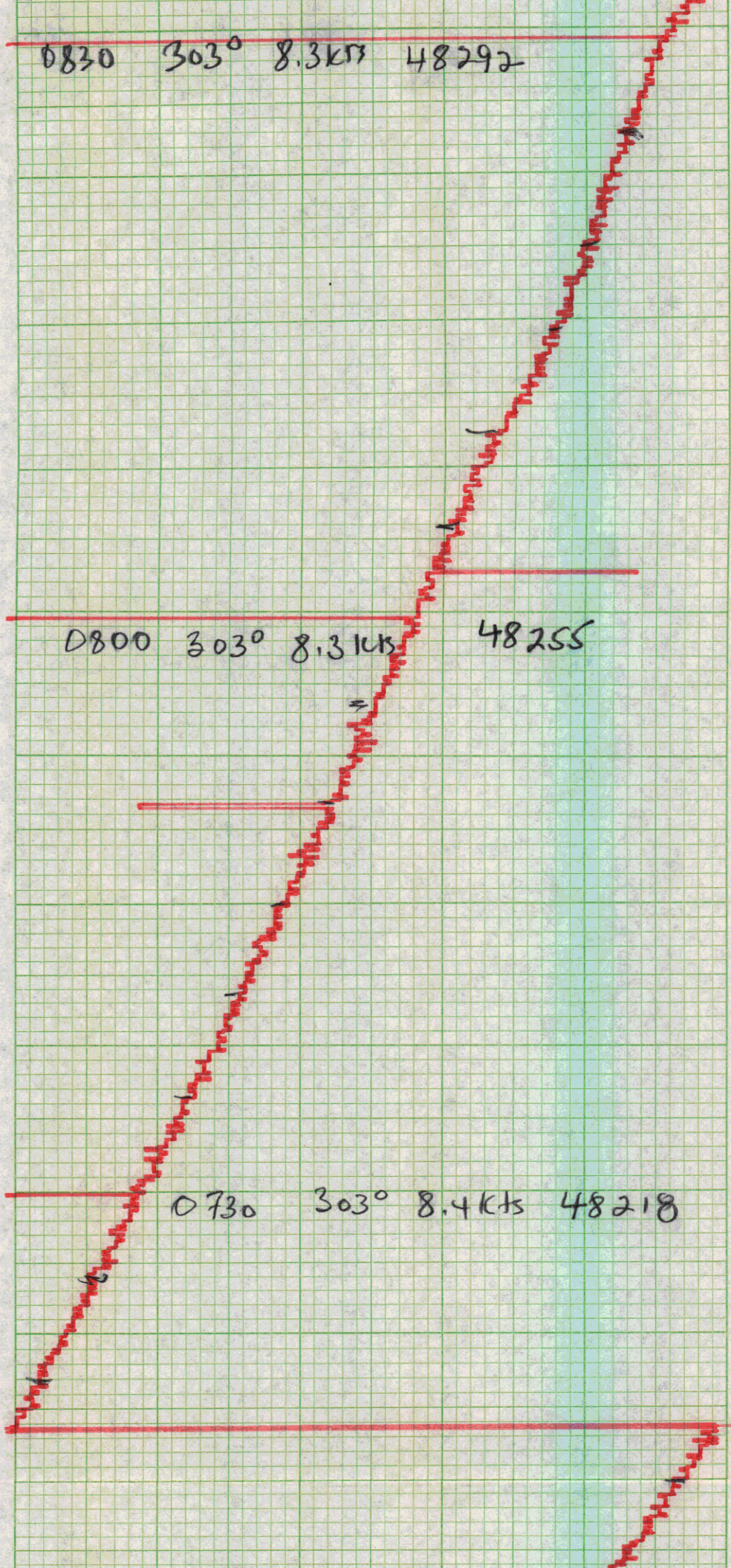

1500Z 303° 10kts 48751
1430Z 48763 303° 10·8 kts

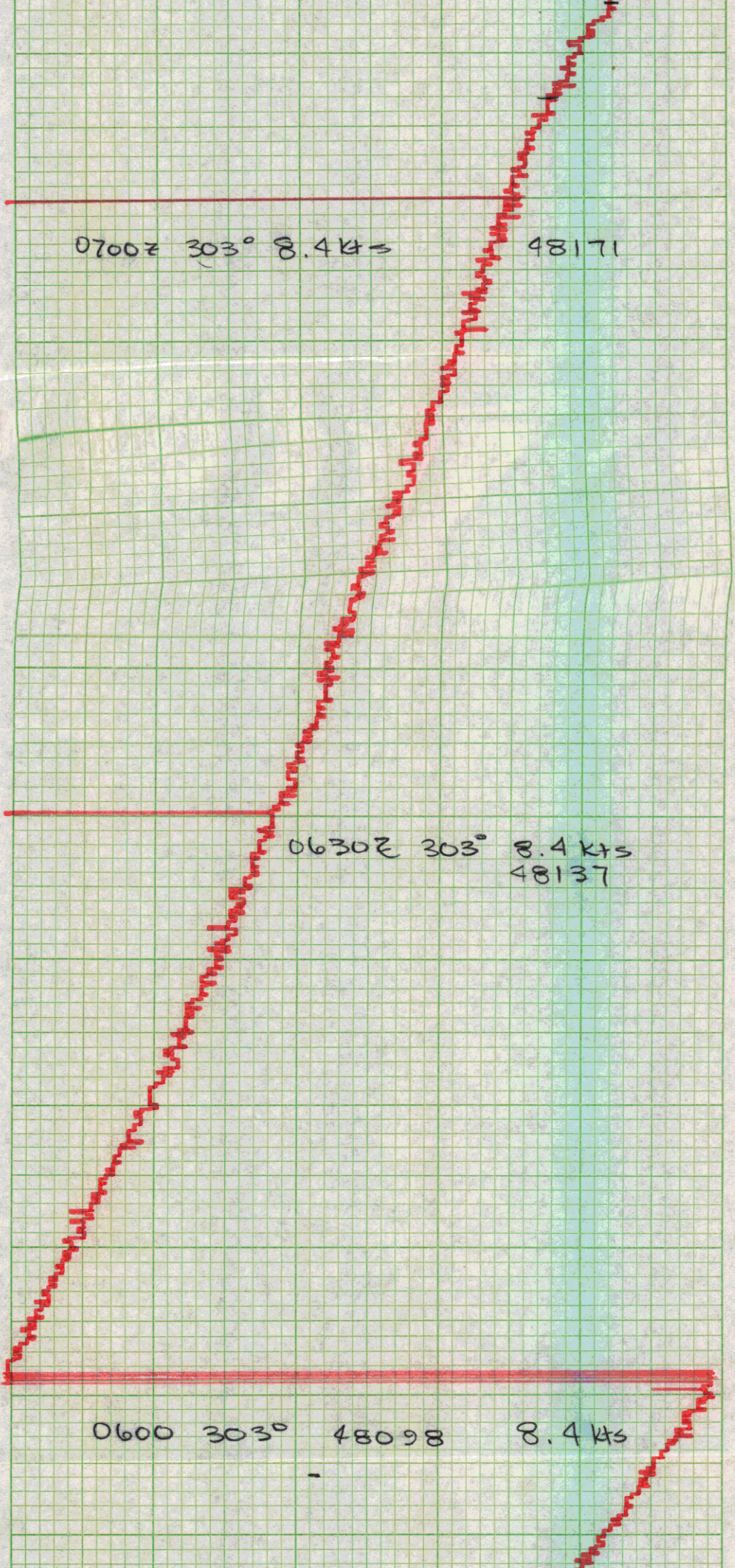

1330Z 48626 303° 9 kts
Calibrate
1300Z 303° 9.1 kts 48600


1230Z 303° 9.1 kts 48608
06 SEPT 75 IG 15-6
1200Z 303° 9.1 kts 486078
1130Z 303° 9.1 kts 48551

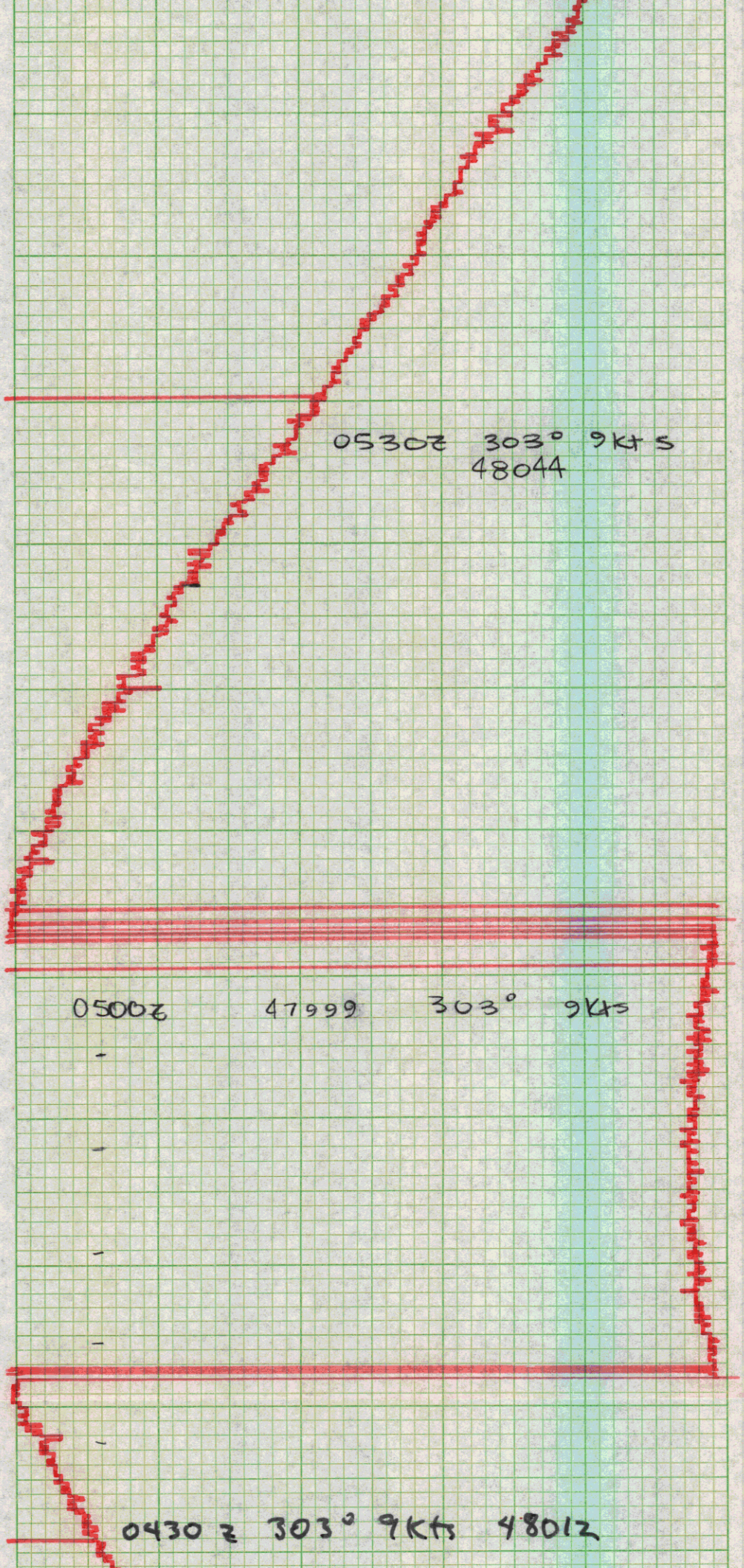

11007 303° 8.1kts 48492 ft
10707 303° 8.1kts 48446 ft
10007 303° 8.1kts 48407 ft
6/9/17


0930 Z 303° 8.3kts 48385ft
0900 303° 8.3kts 48339

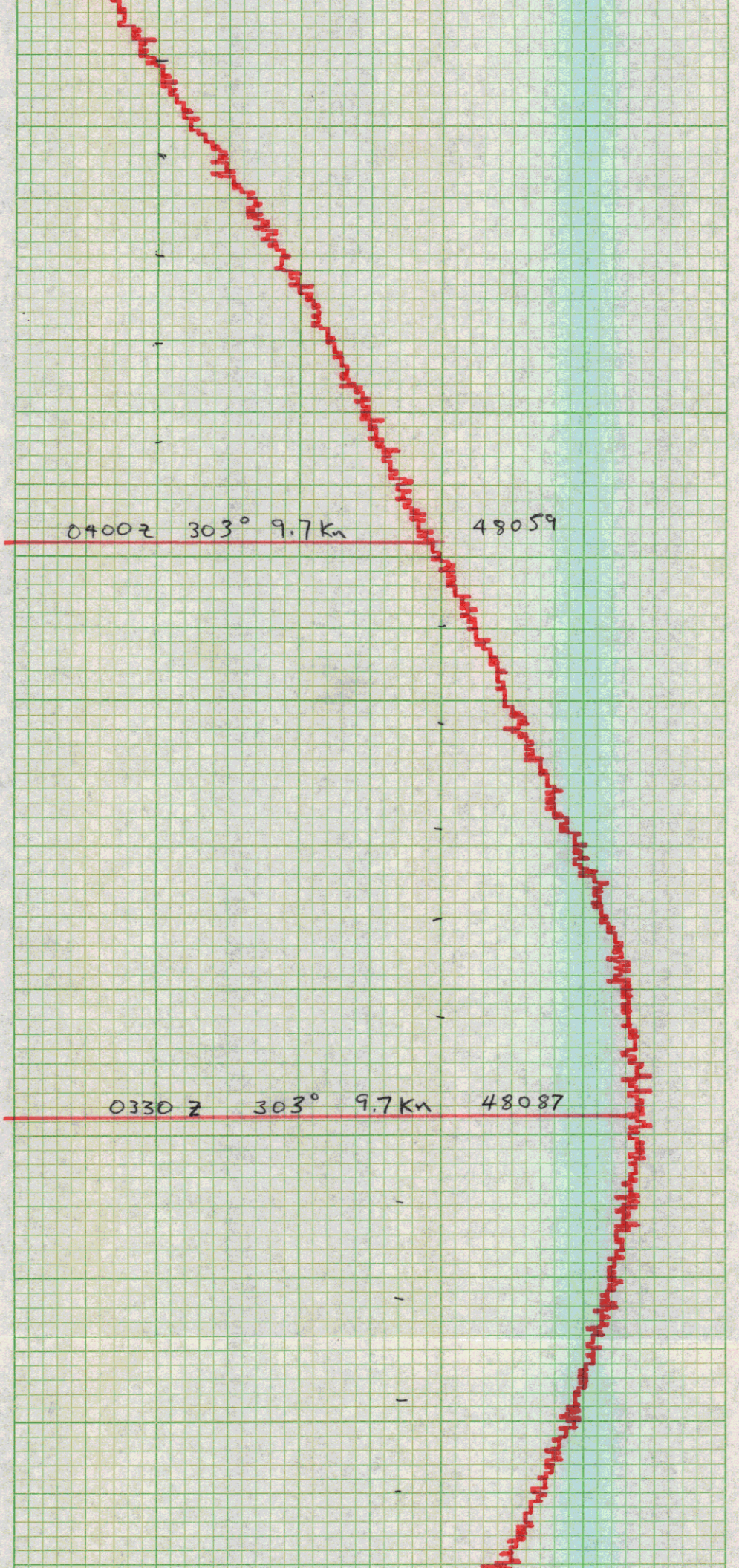

0830 303° 8.3kts 48292
0800 303° 8.3kts 48255
0730 303° 8.4kts 48218



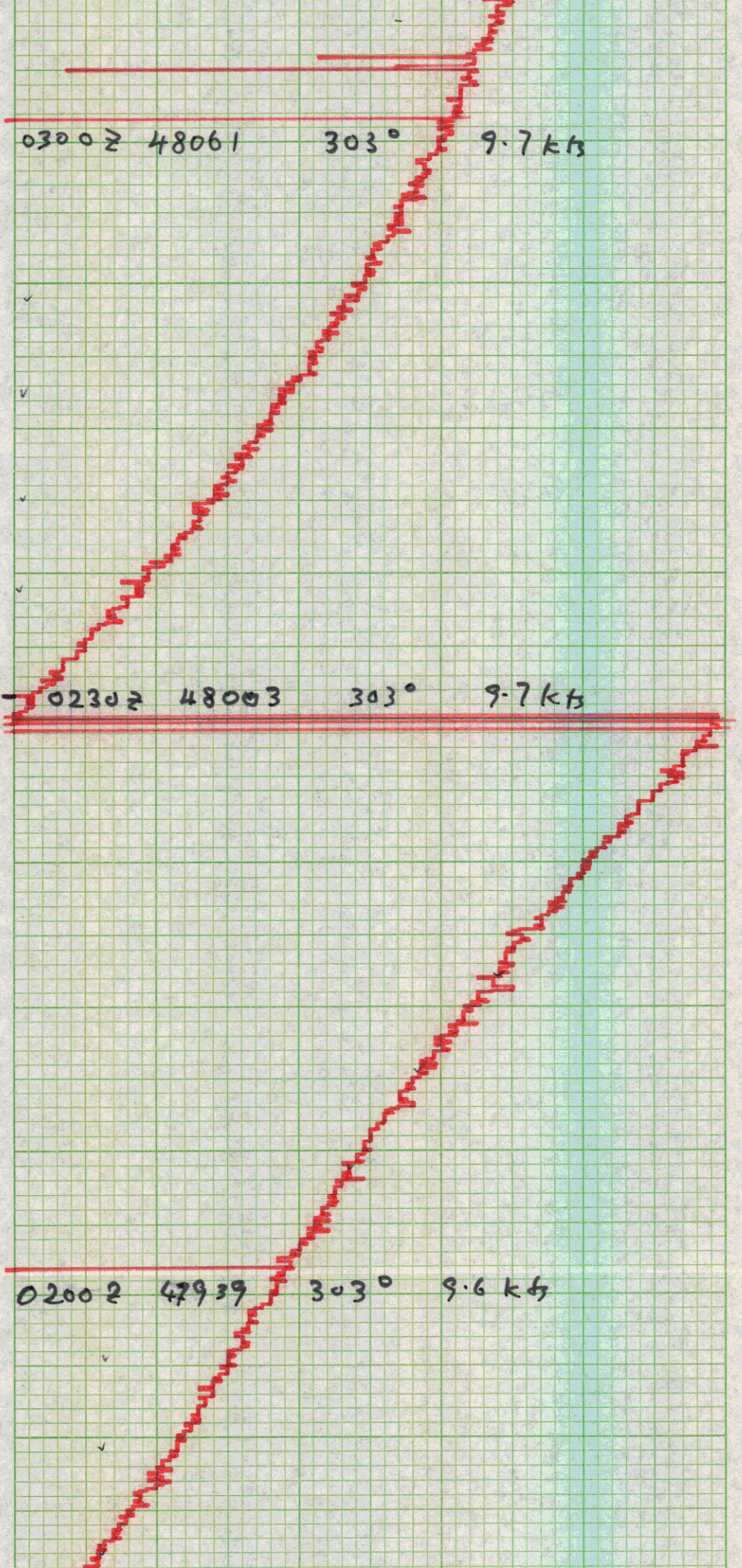
HEWLETT-PACKARD/MOSELEY DIVISION



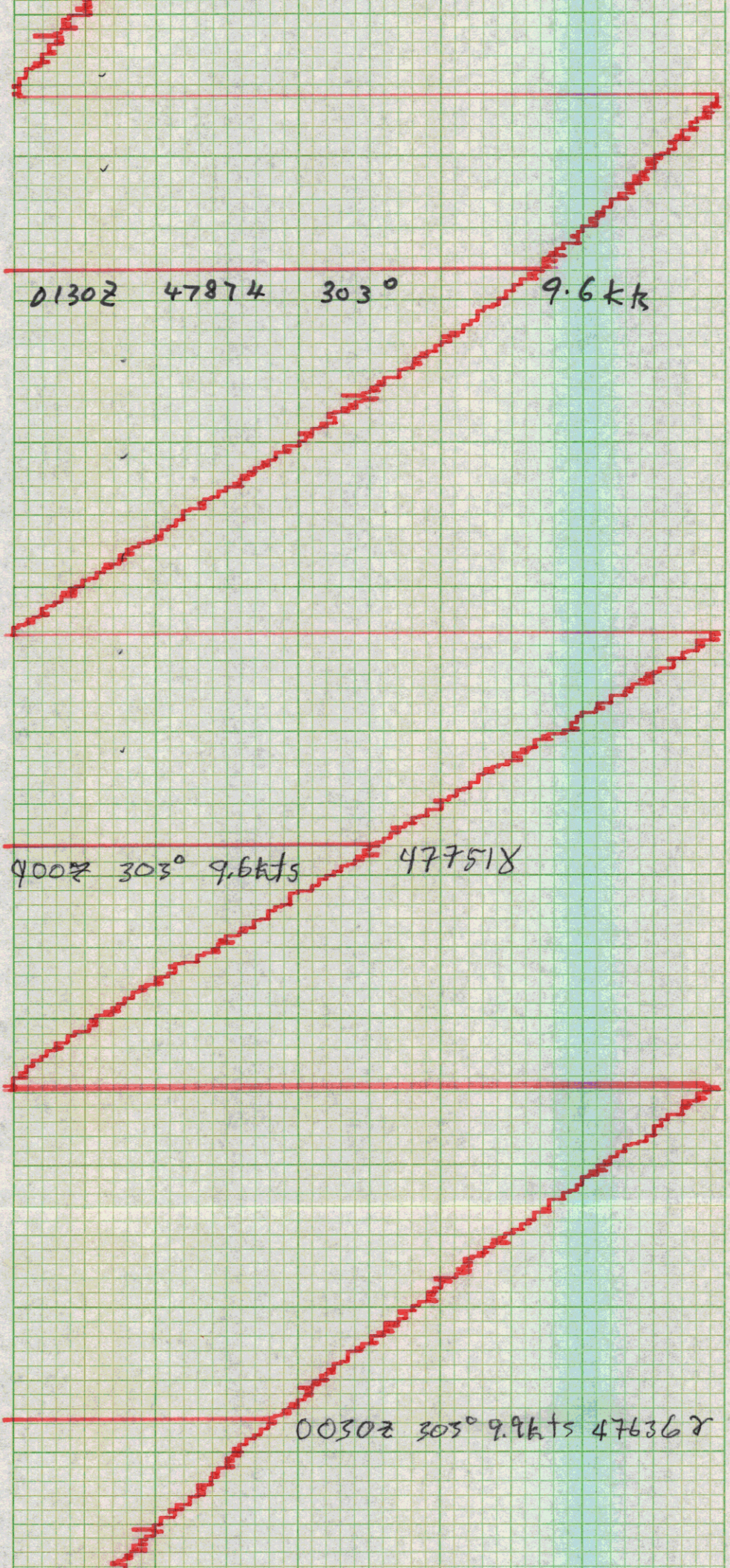
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



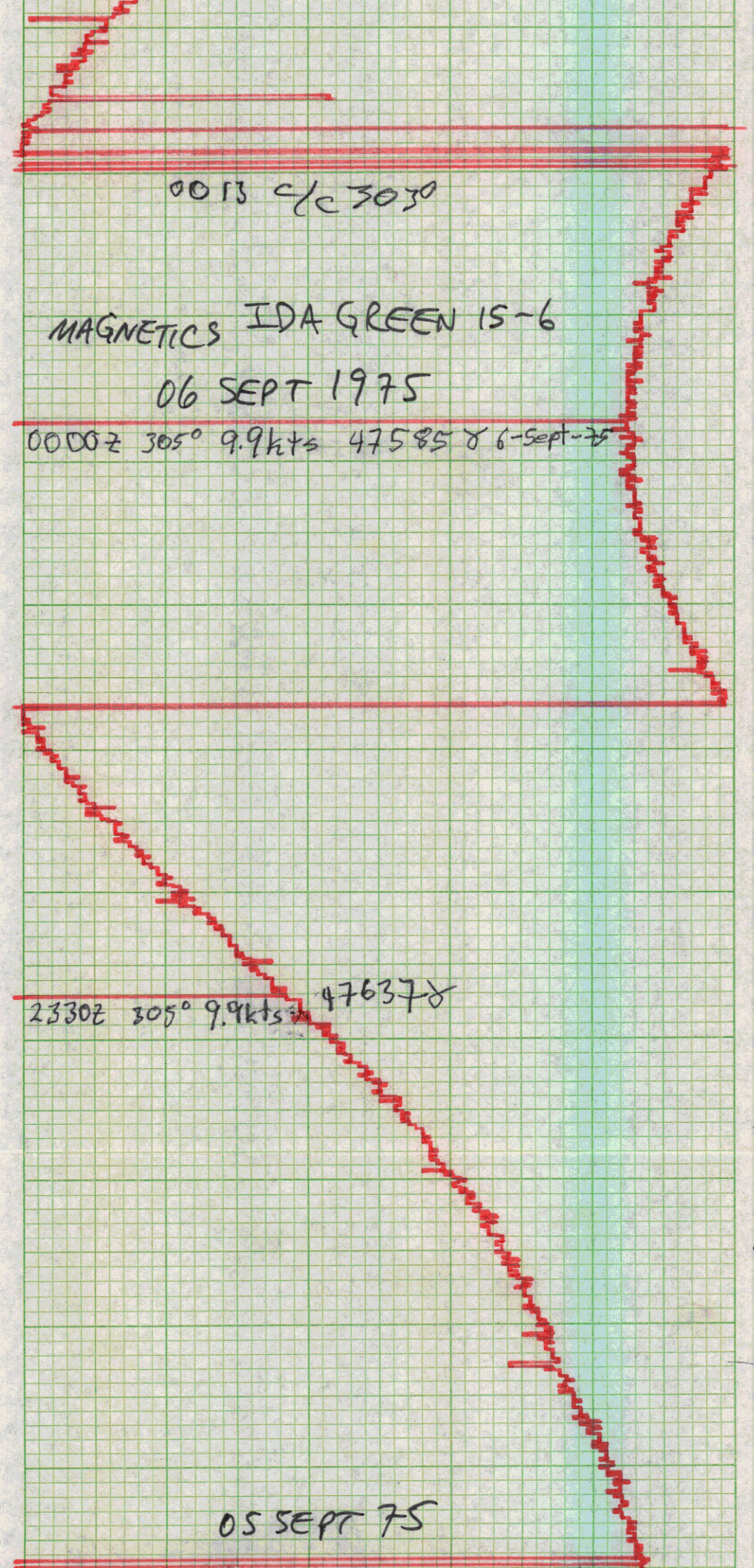
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

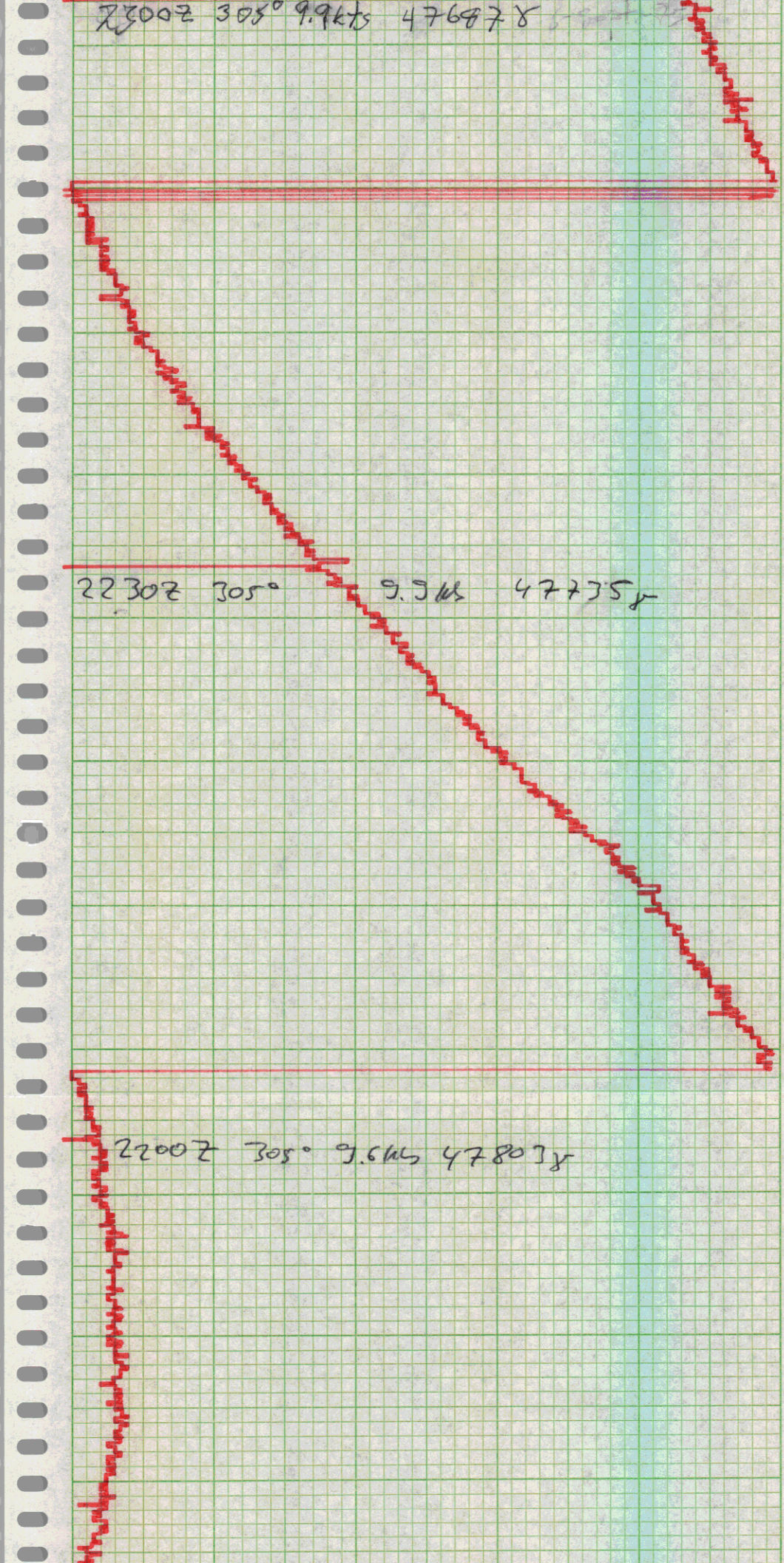


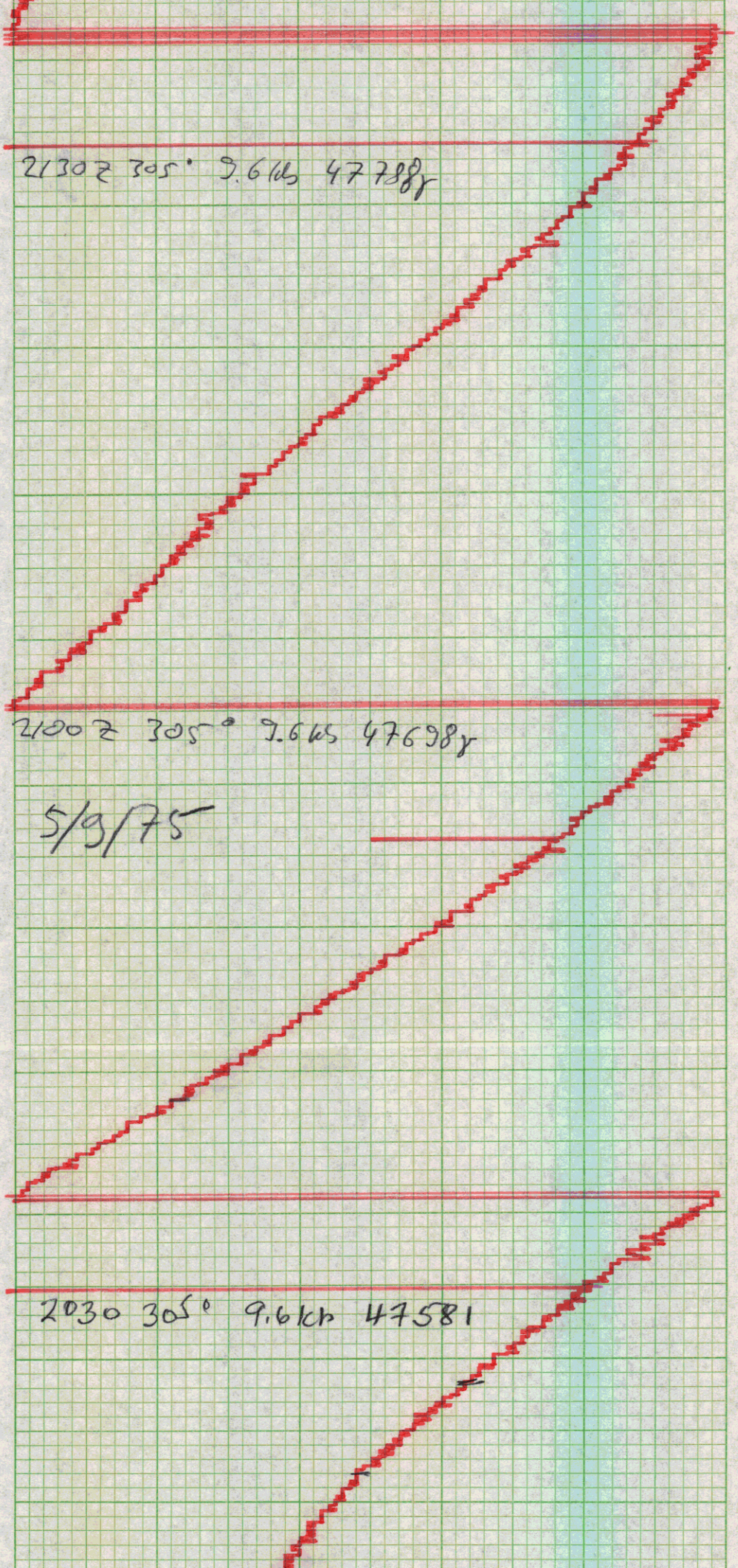
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



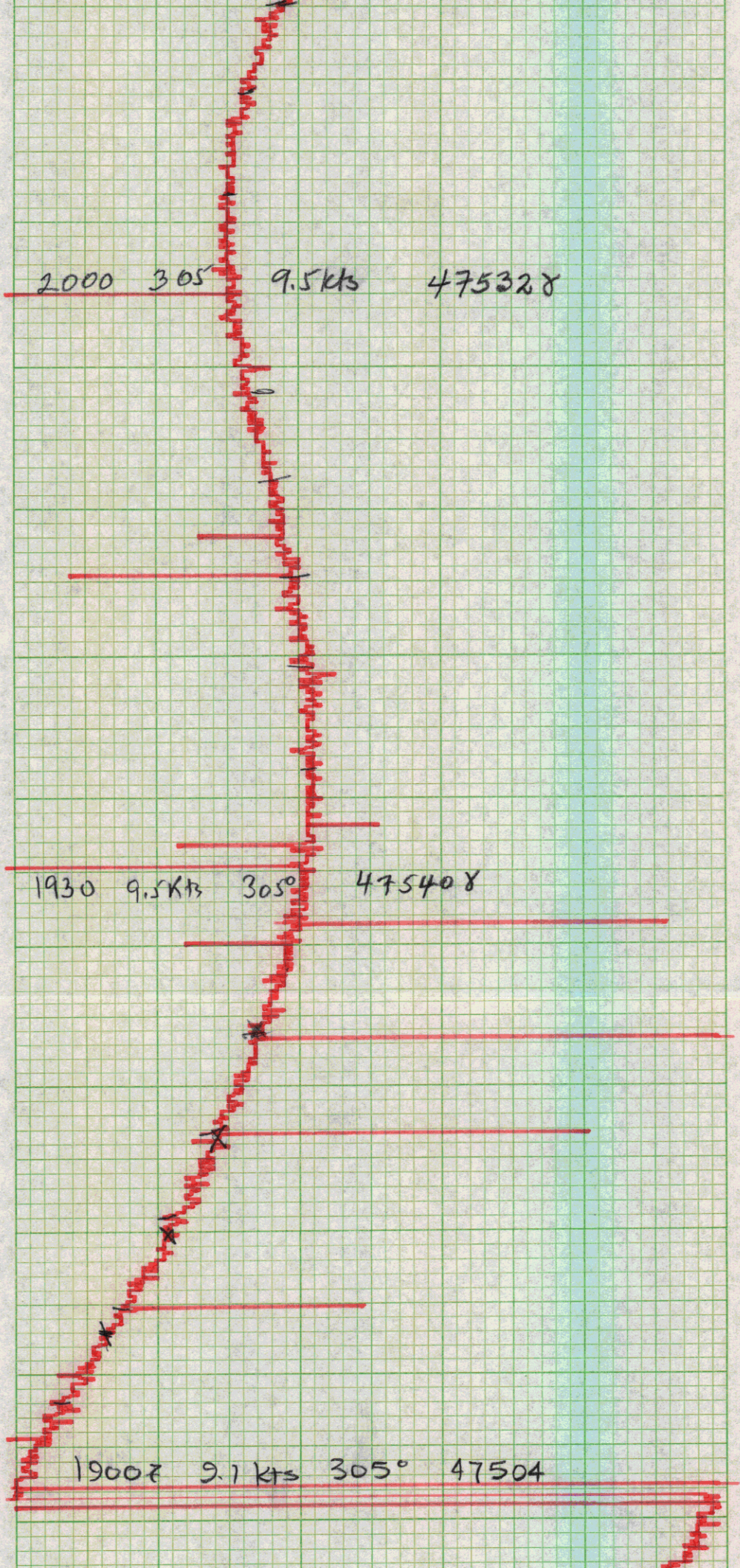
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0013 c/c 305°
MAGNETICS IDA GREEN 15-6
06 SEPT 1975
0000Z 305° 9.9kts 47585γ 6-Sept-75
2330Z 305° 9.9kts 47637γ
05 SEPT 75

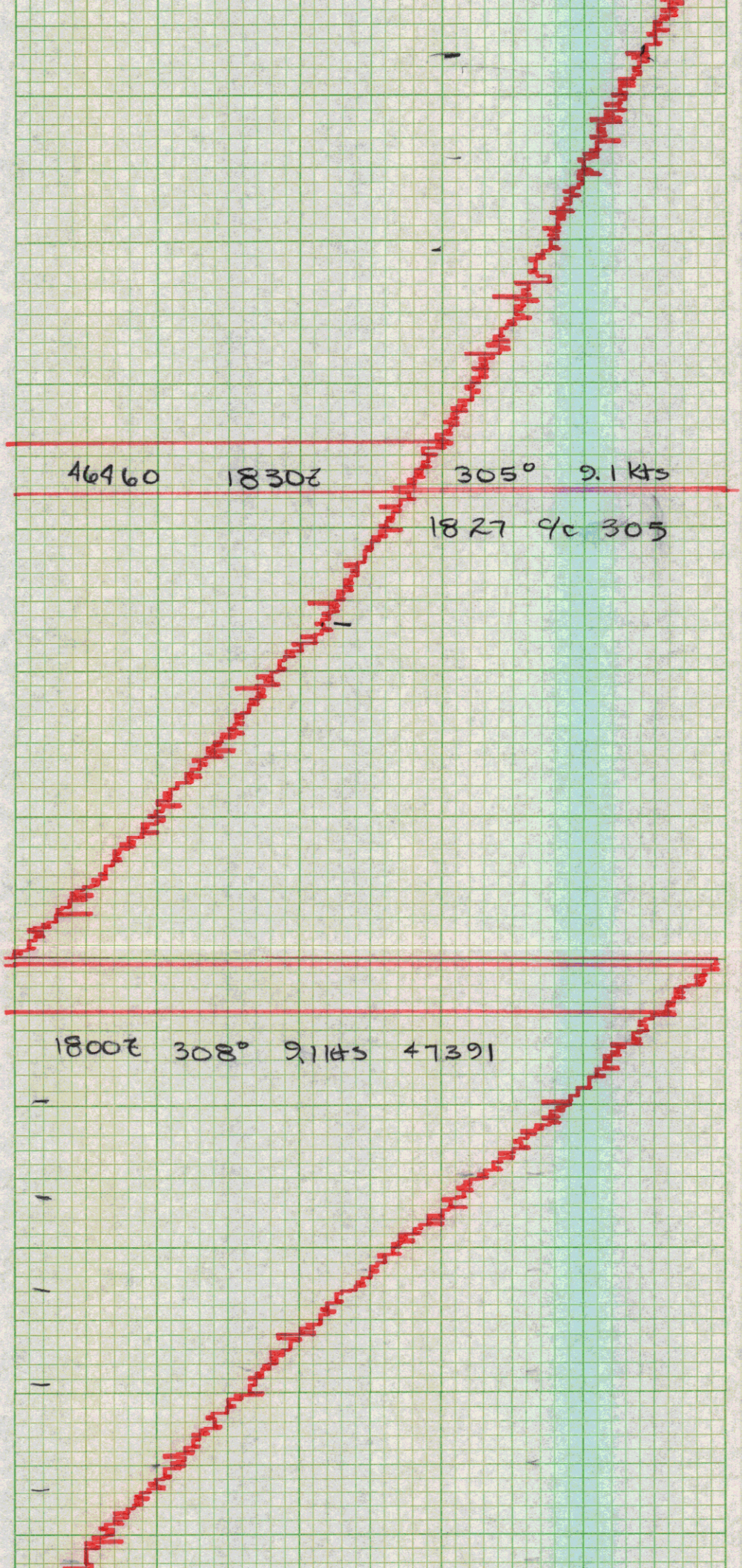

2300Z 305° 9.9kts 47687 δ
2230Z 305° 9.9kts 47775 δ
2200Z 305° 9.6kts 47807 δ



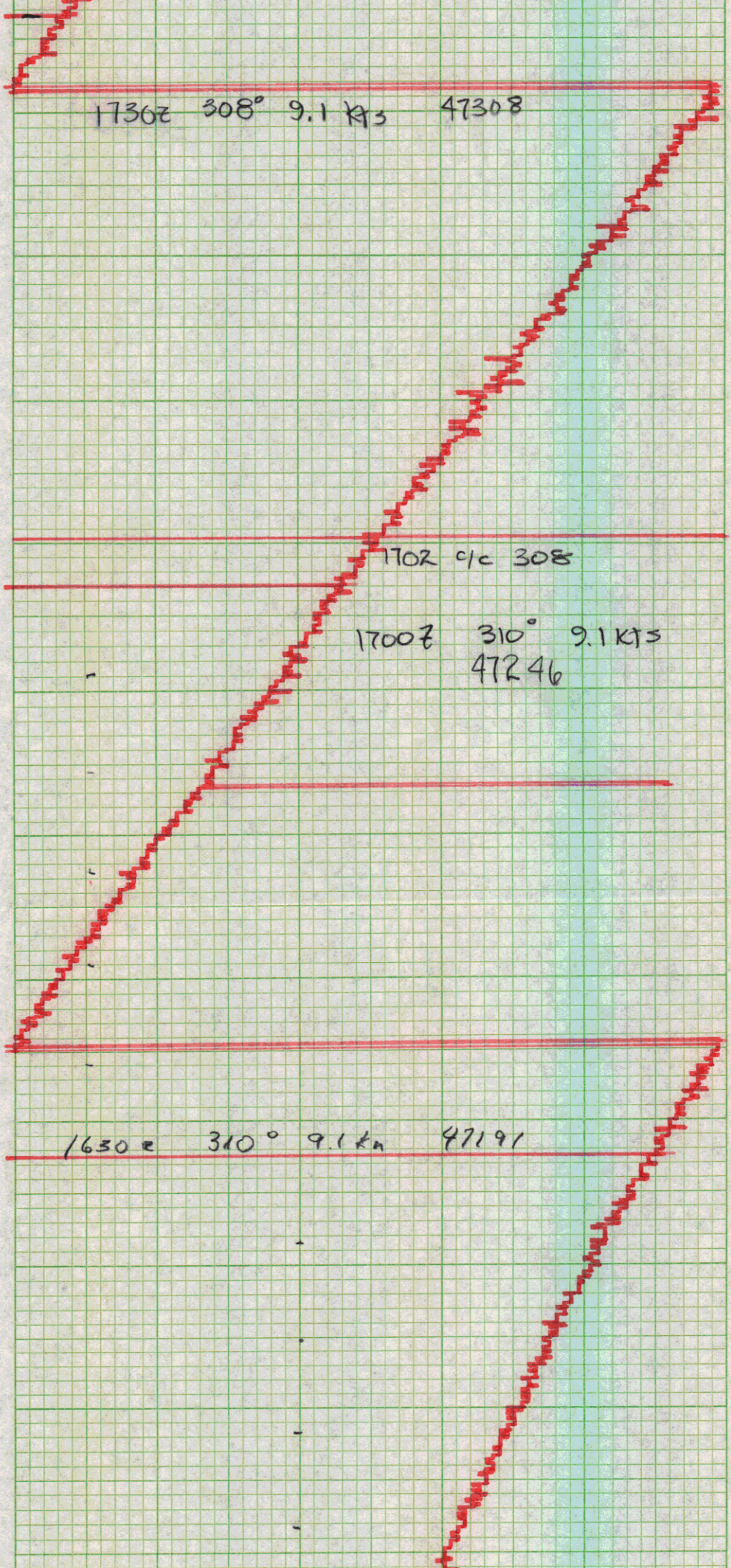
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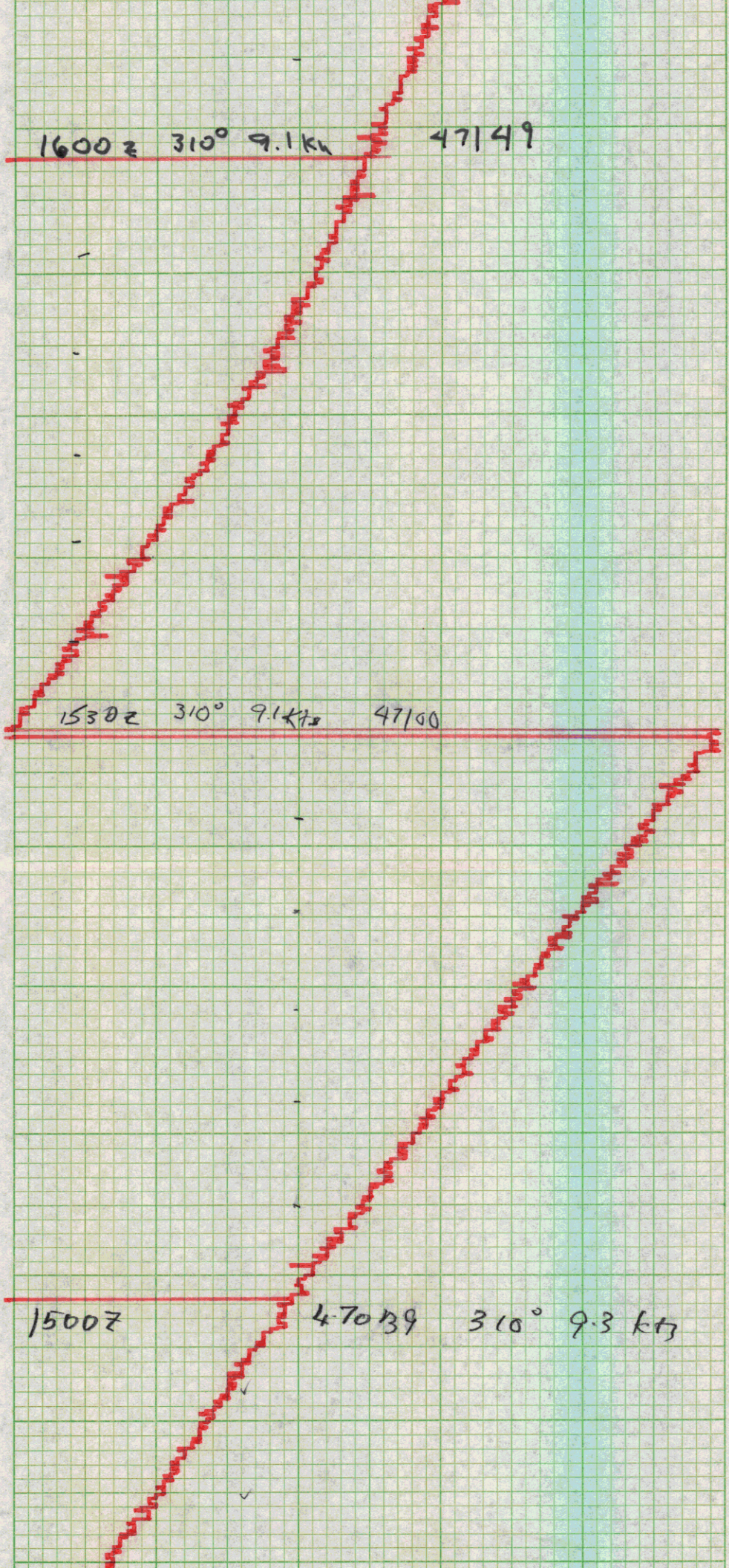
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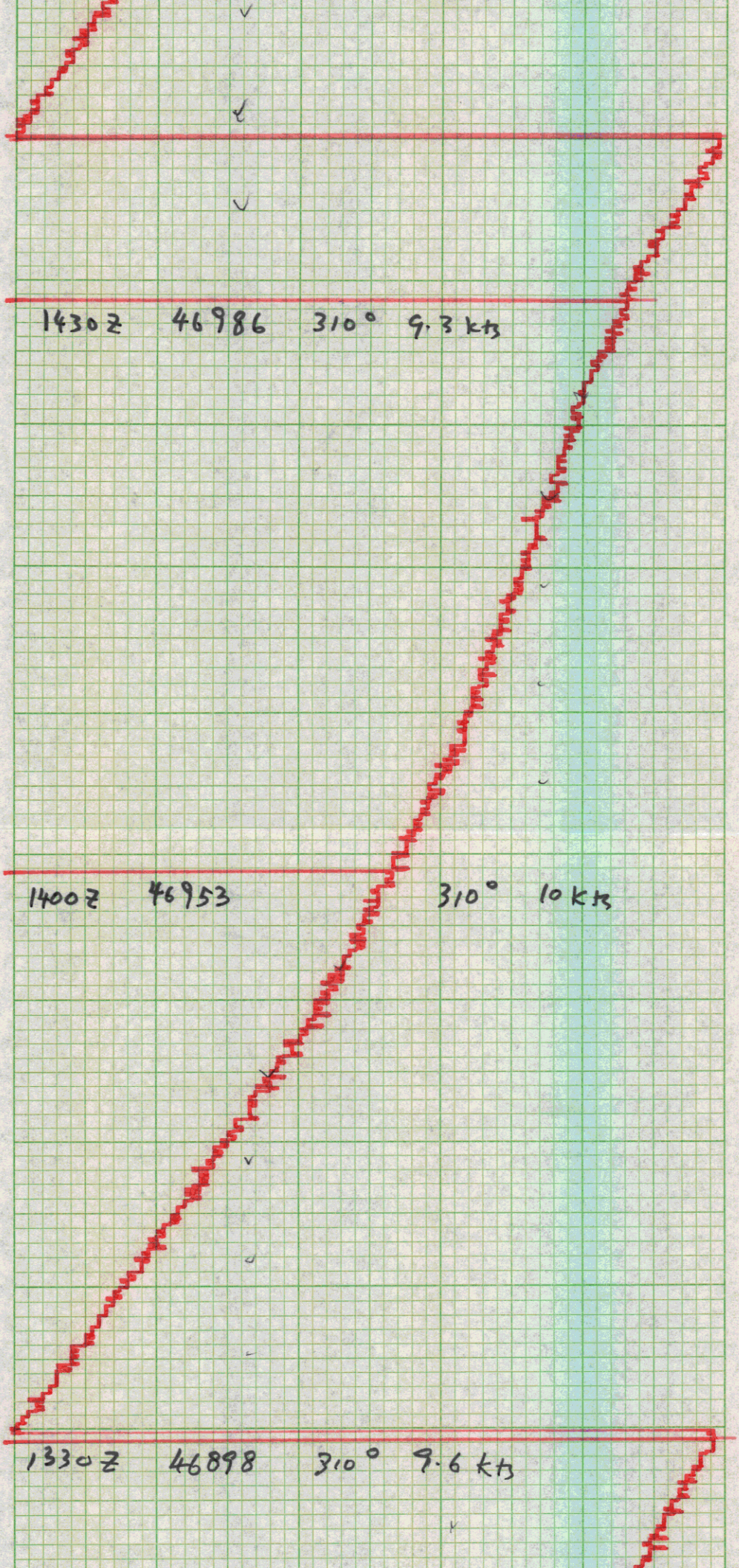
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



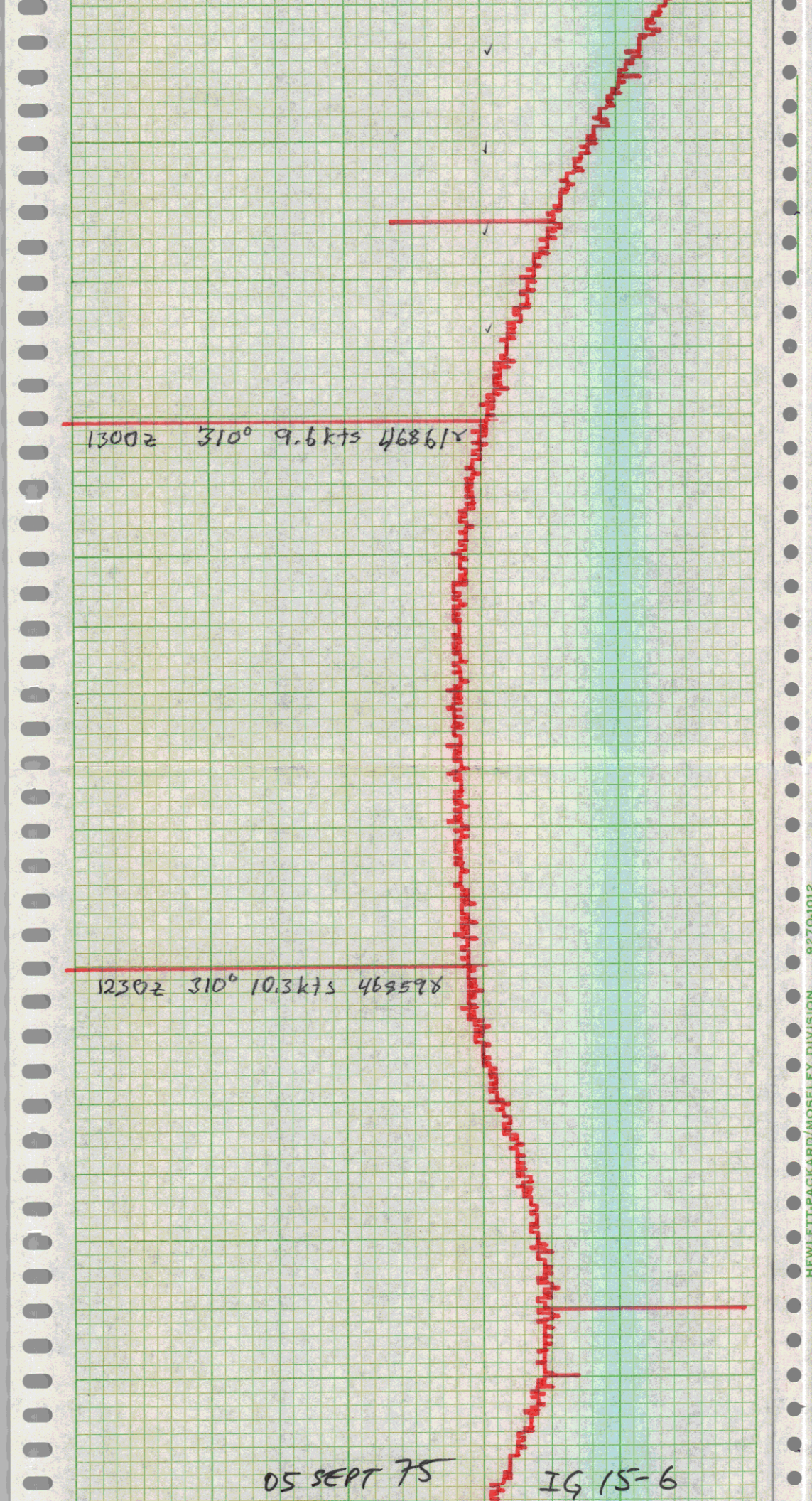
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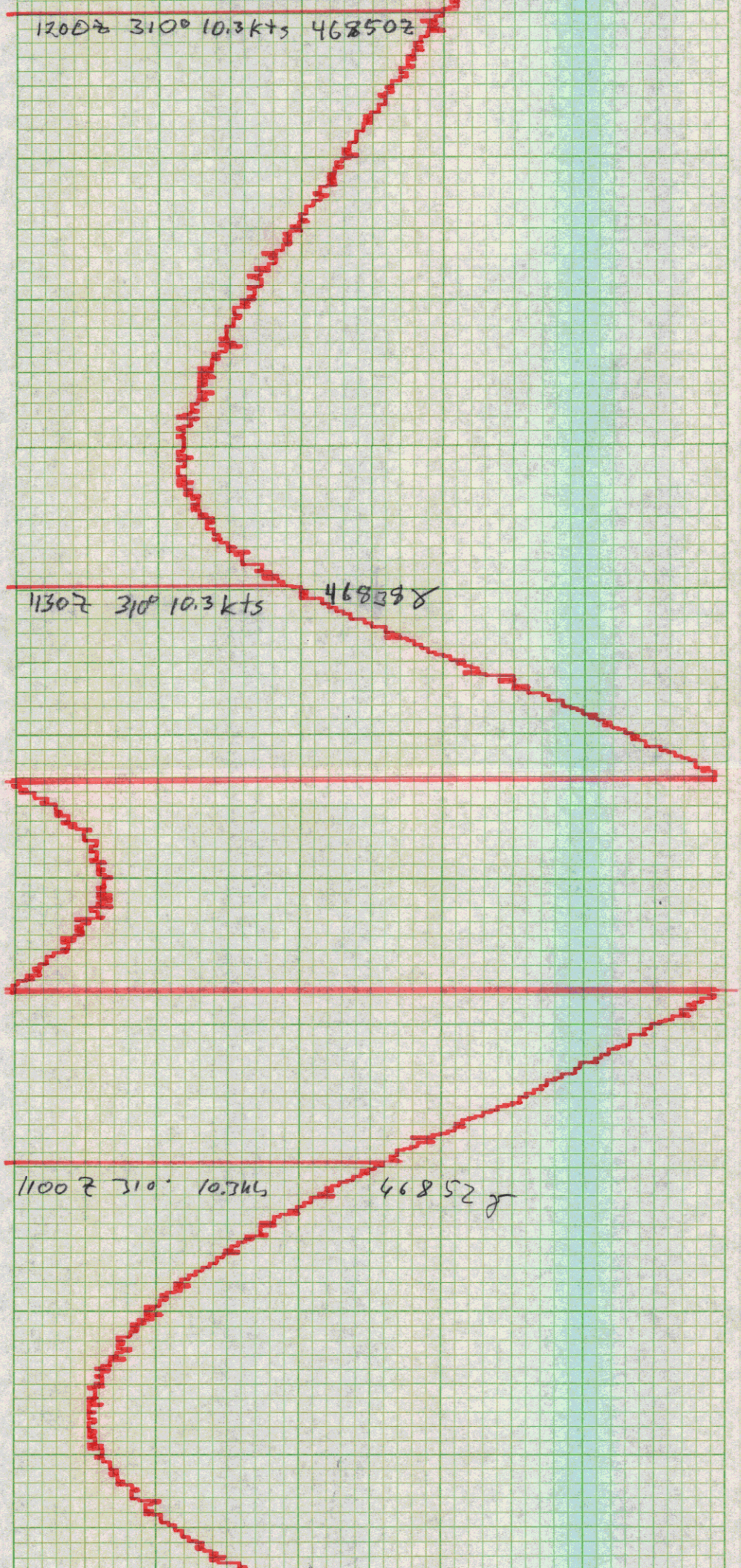


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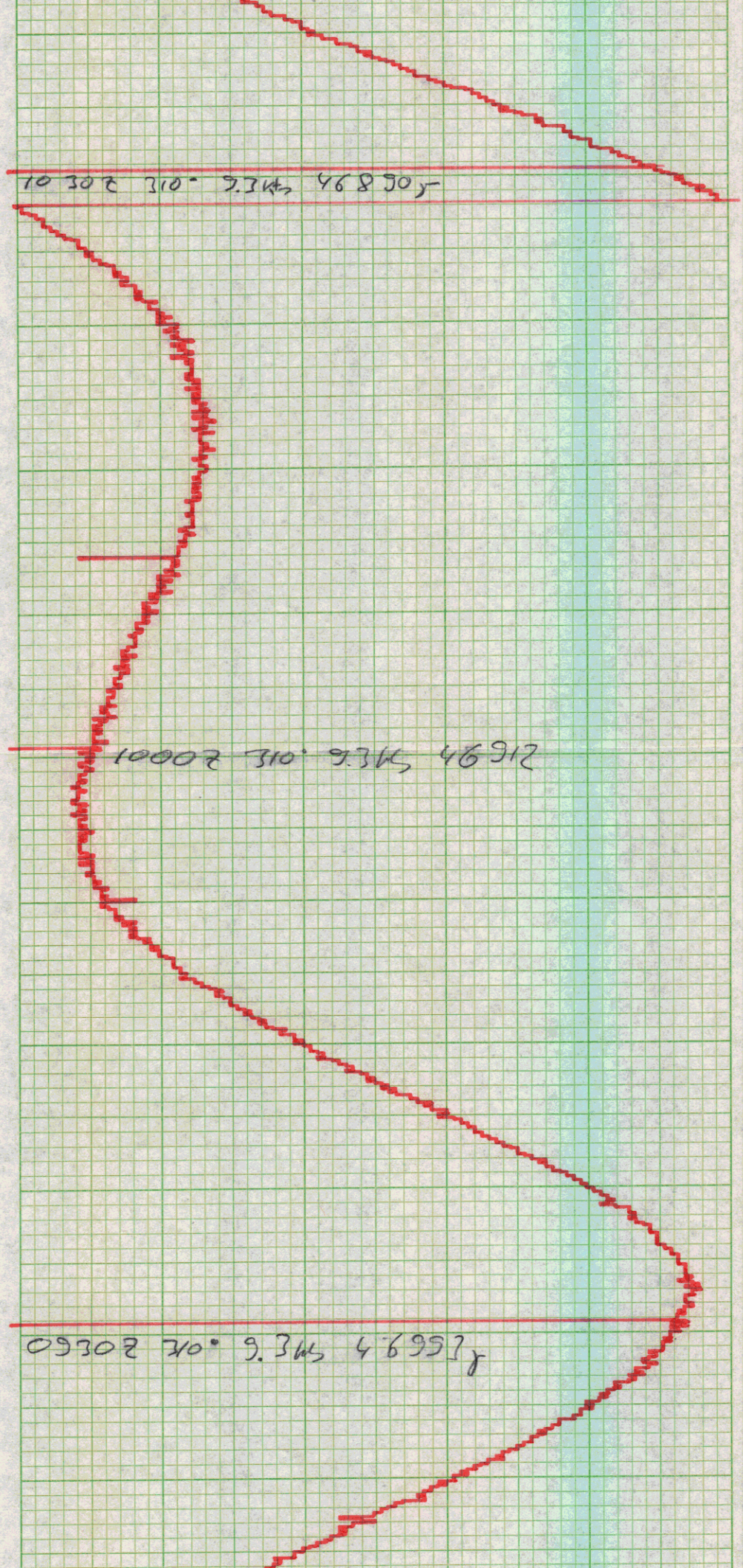


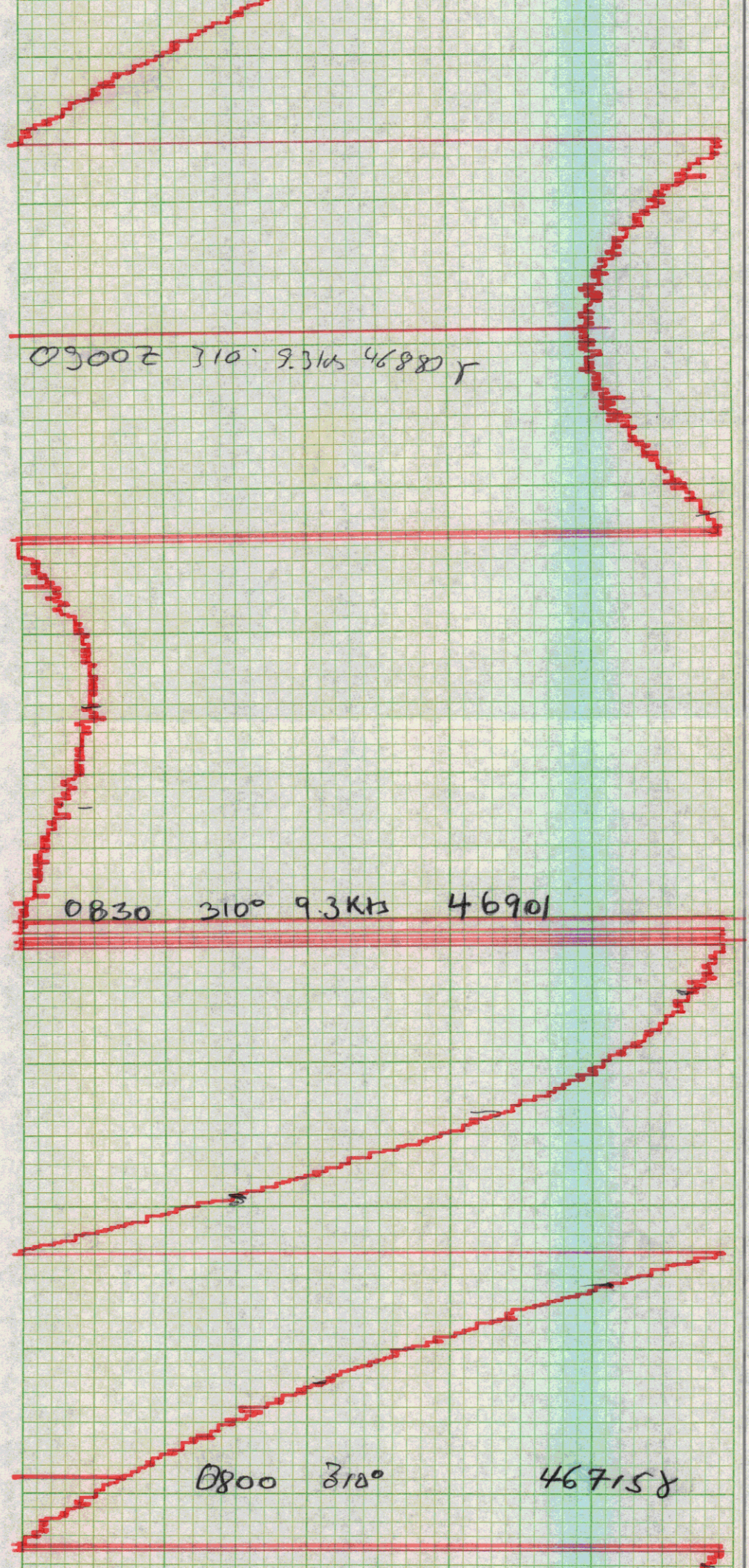
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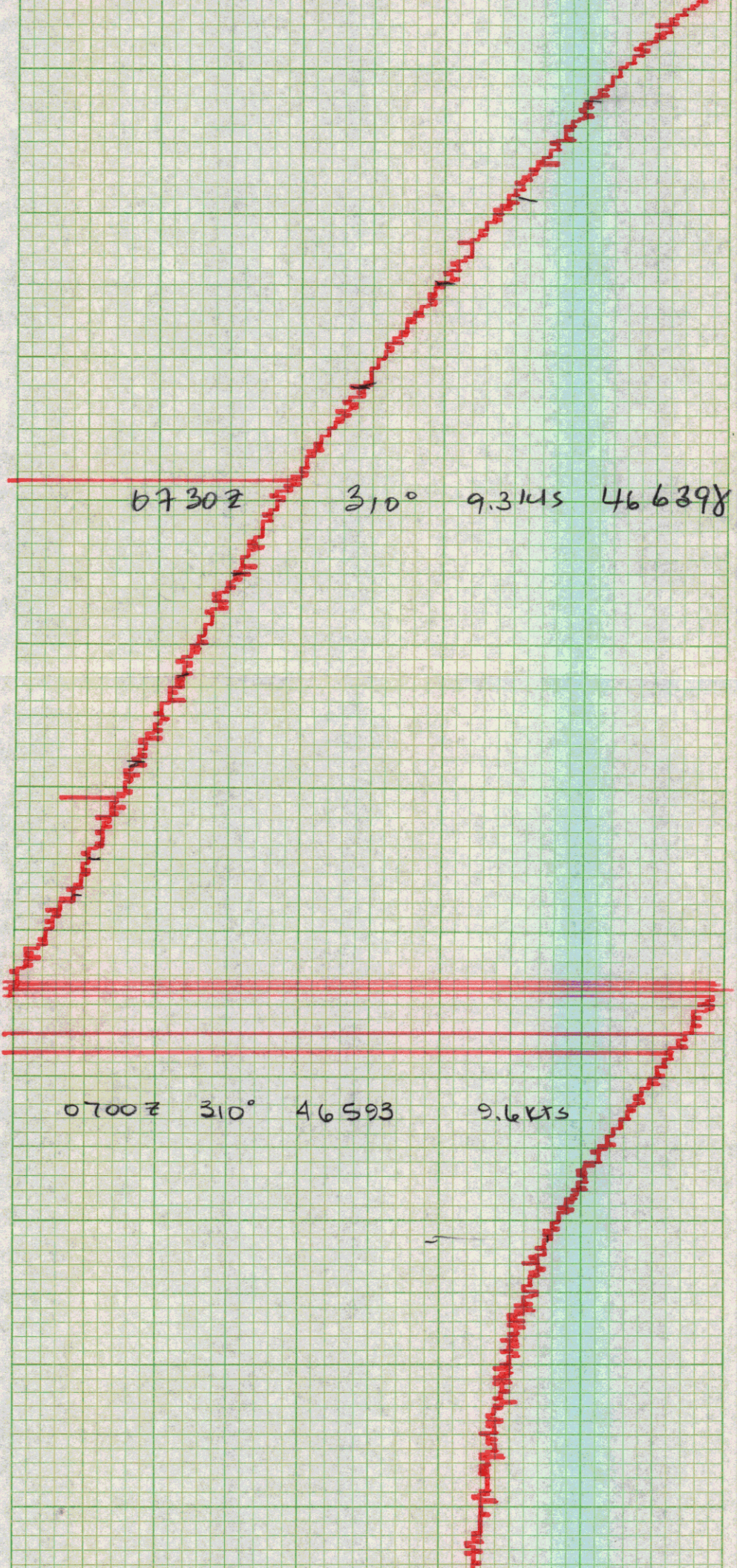

1300z 310° 9.6kts 468617
1230z 310° 10.3kts 463598
05 SEPT 75
IG 15-6

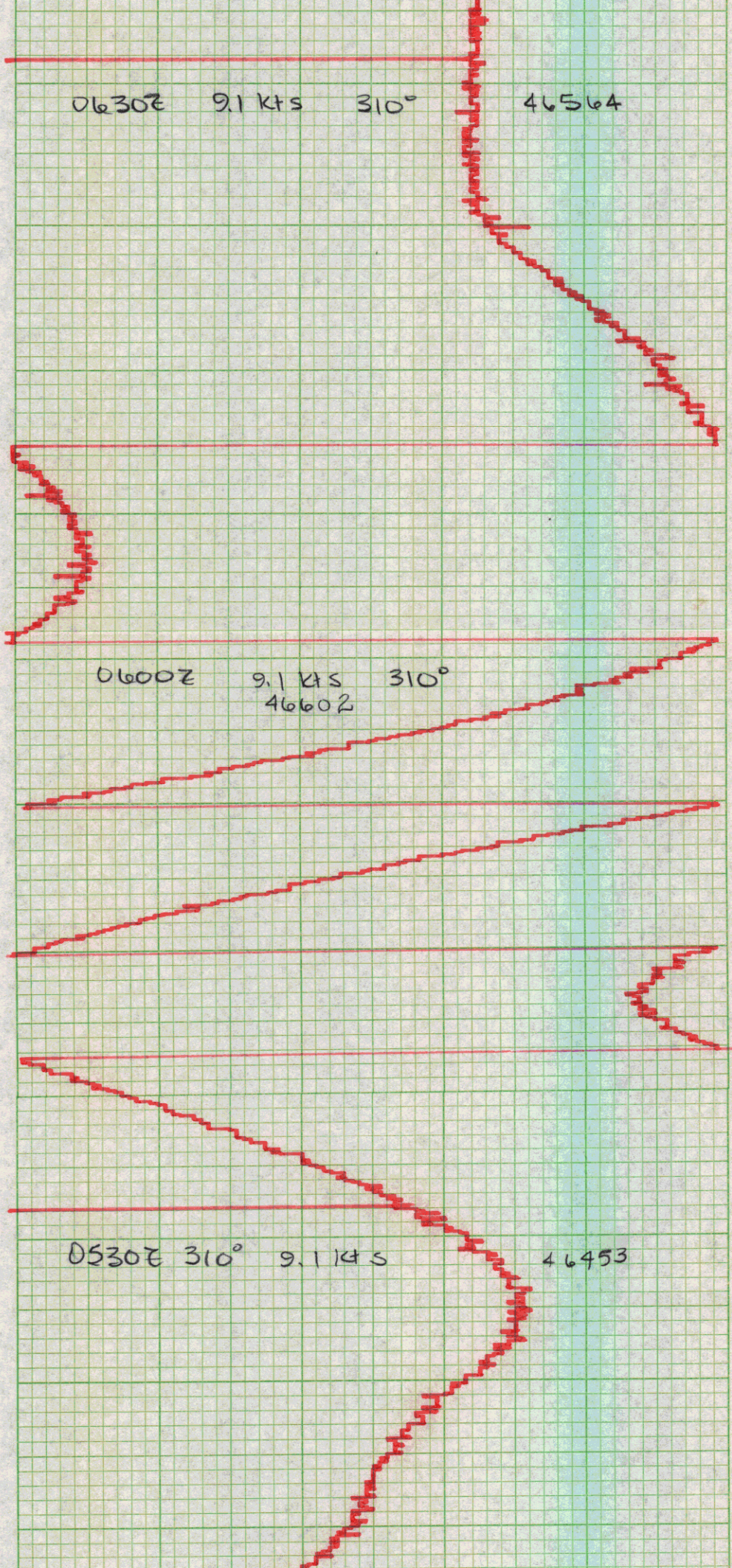


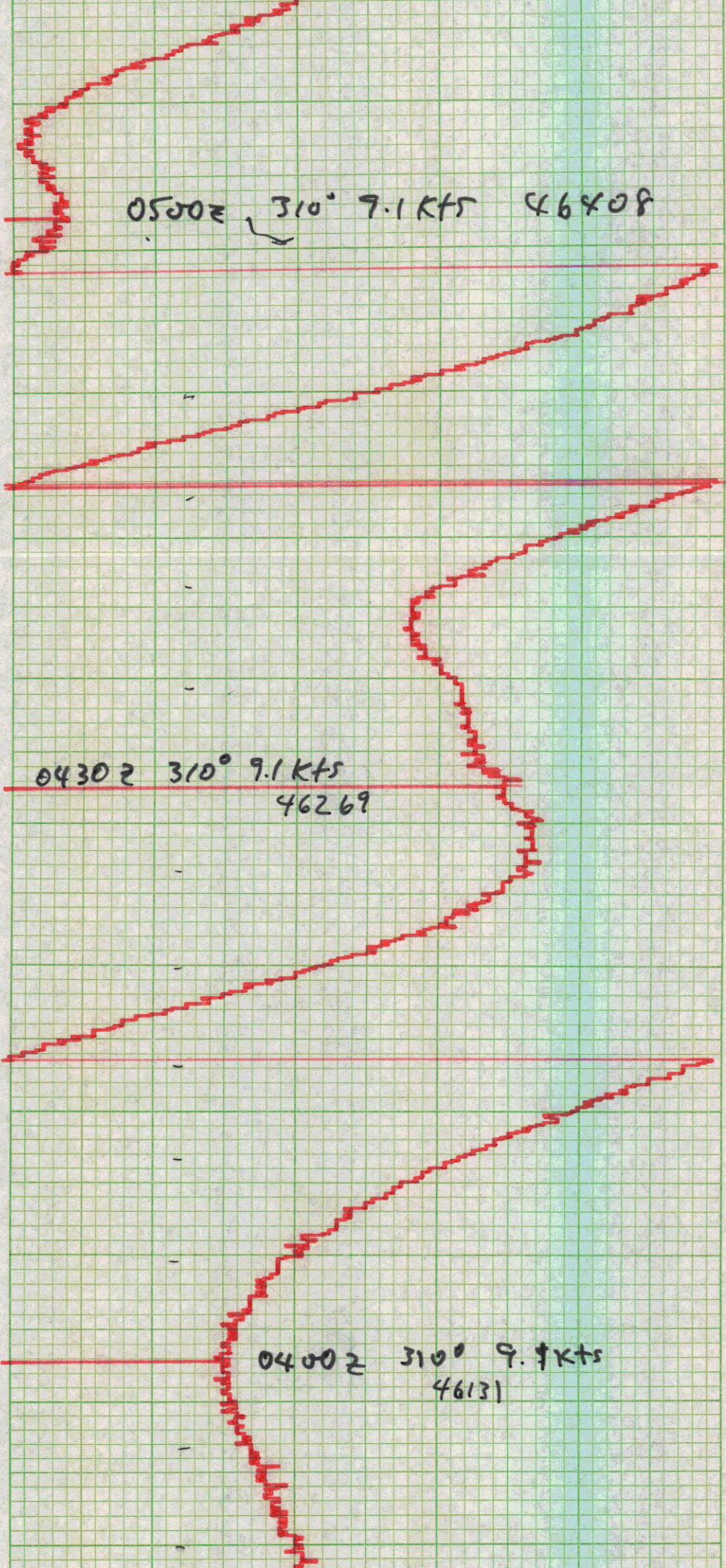
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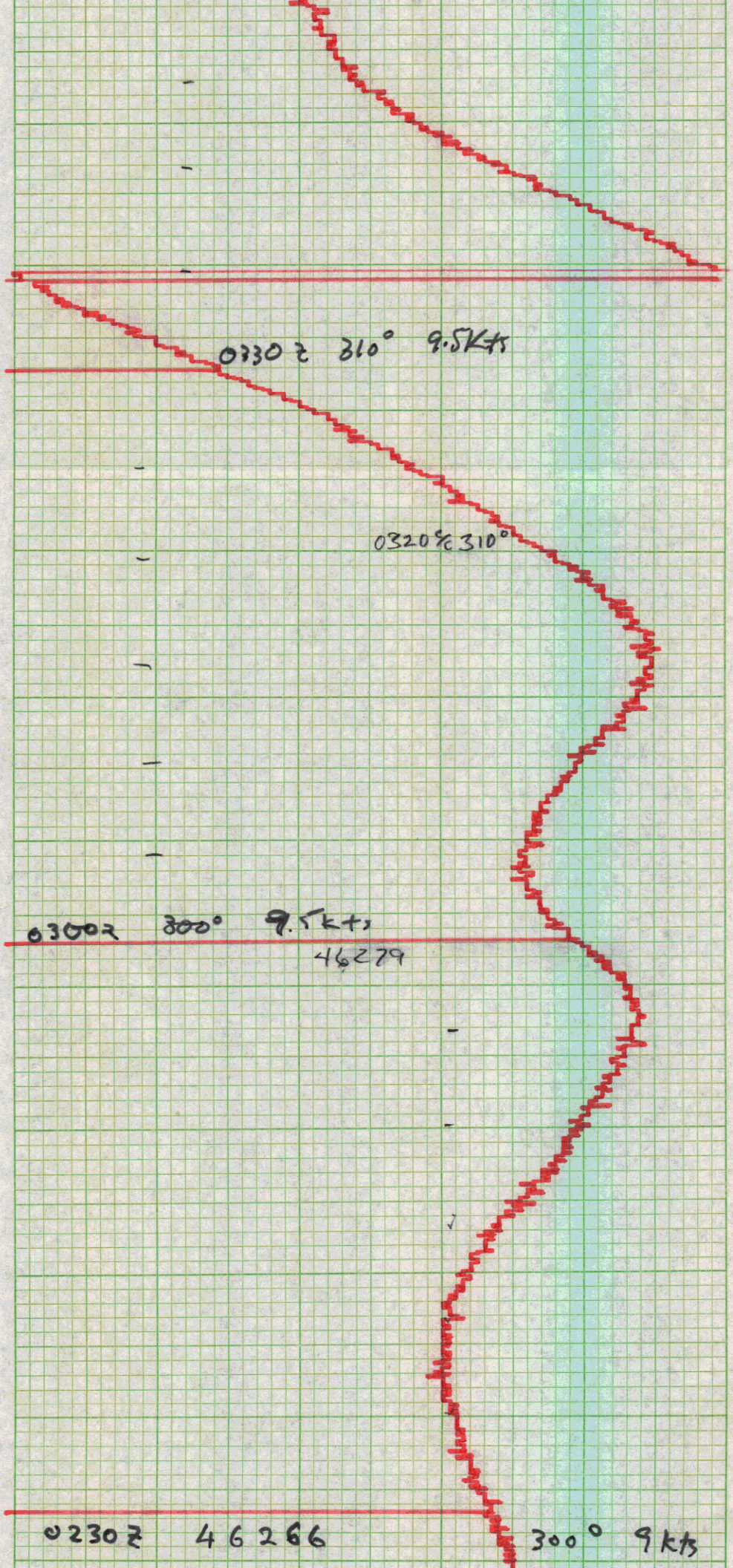

10 30 Z 310° 9.3kts 46890 f
10000Z 310° 9.3kts 46912
09302 310° 9.3kts 46997 f

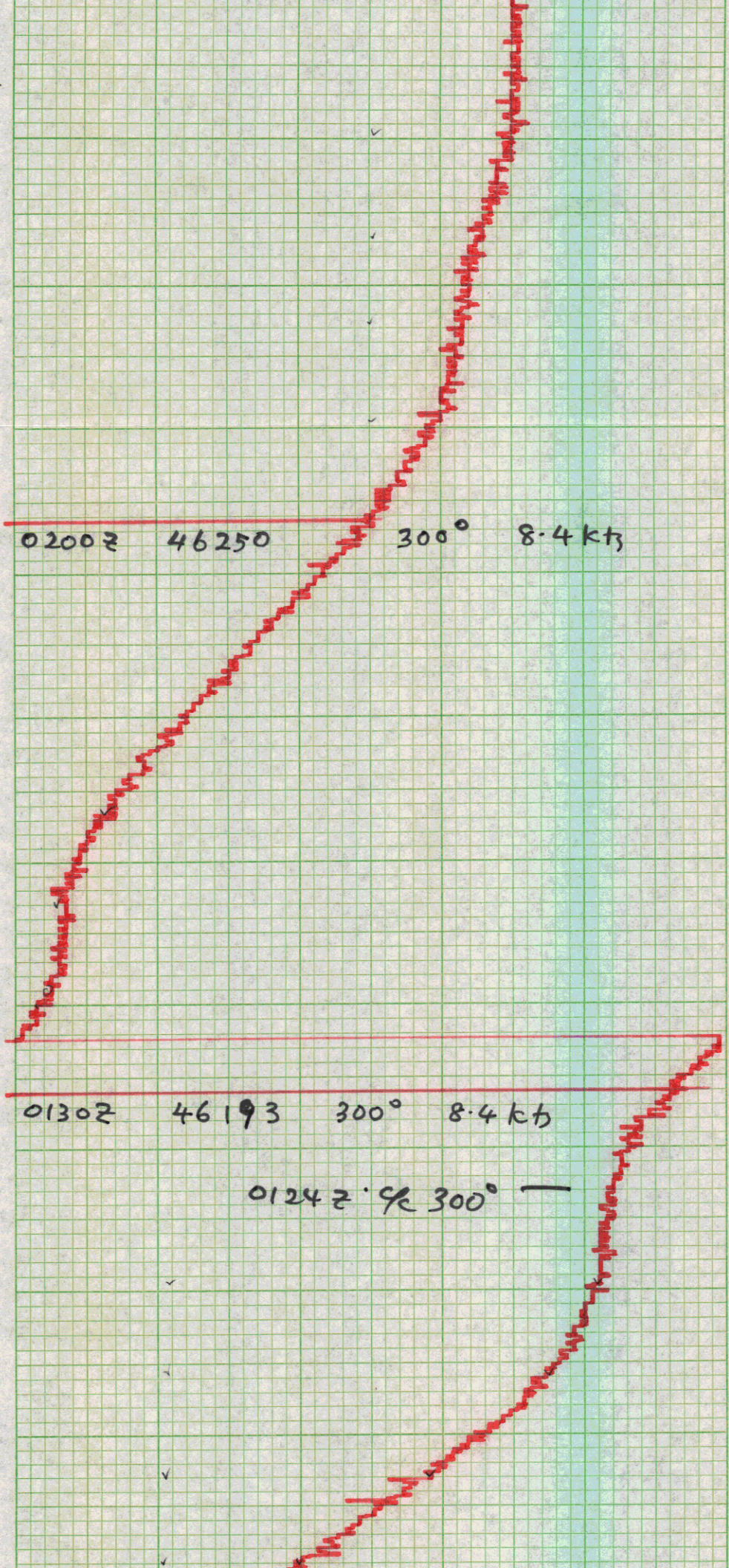

0900Z 310° 9.3Kts 46880 f
0830 310° 9.3Kts 46901
0800 310° 46715 f


0730Z 310° 9.3kts 46639
0700Z 310° 46593 9.6kts

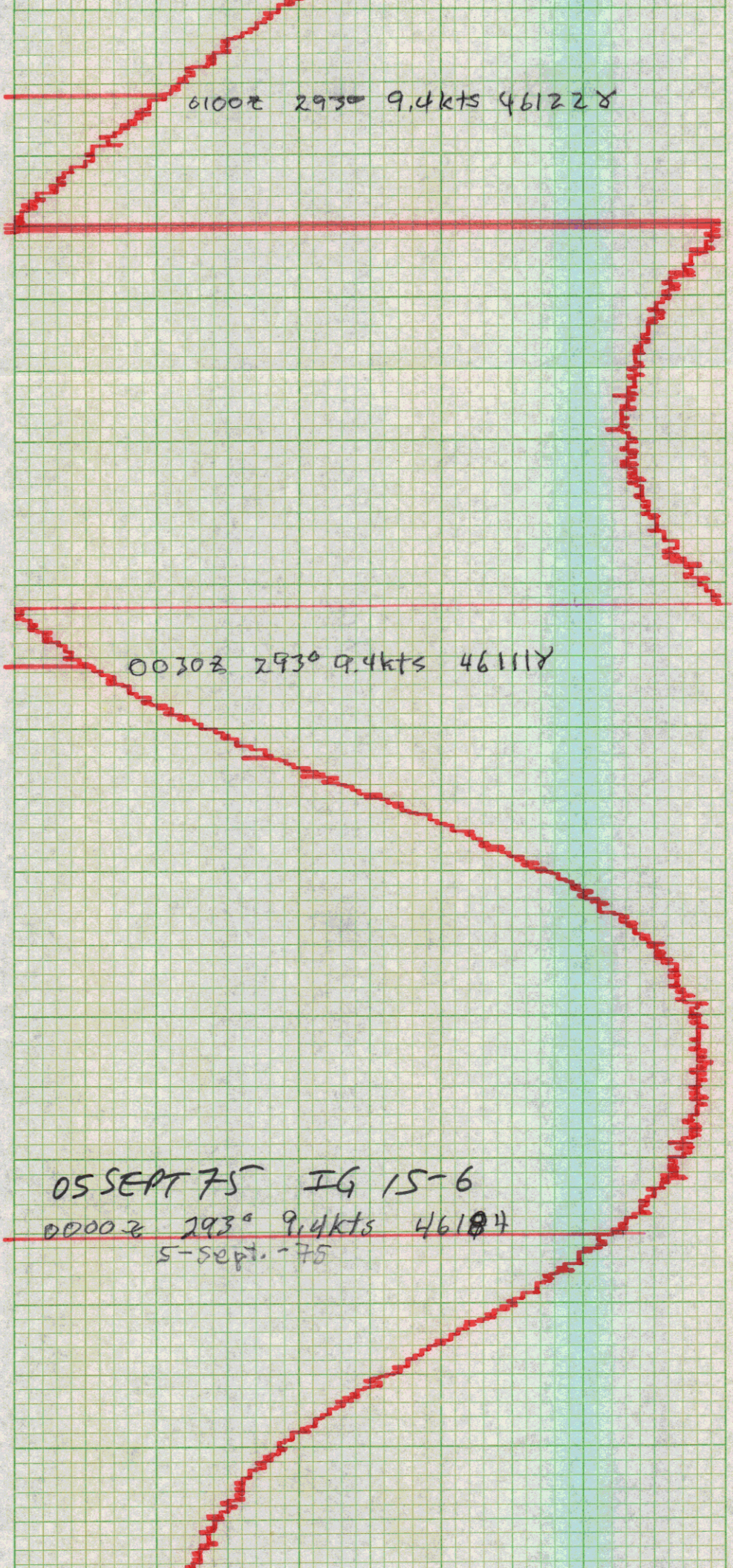

0630Z 9.1 kts 310° 46564
0600Z 9.1 kts 310°
46602
0530Z 310° 9.1 kts 46453

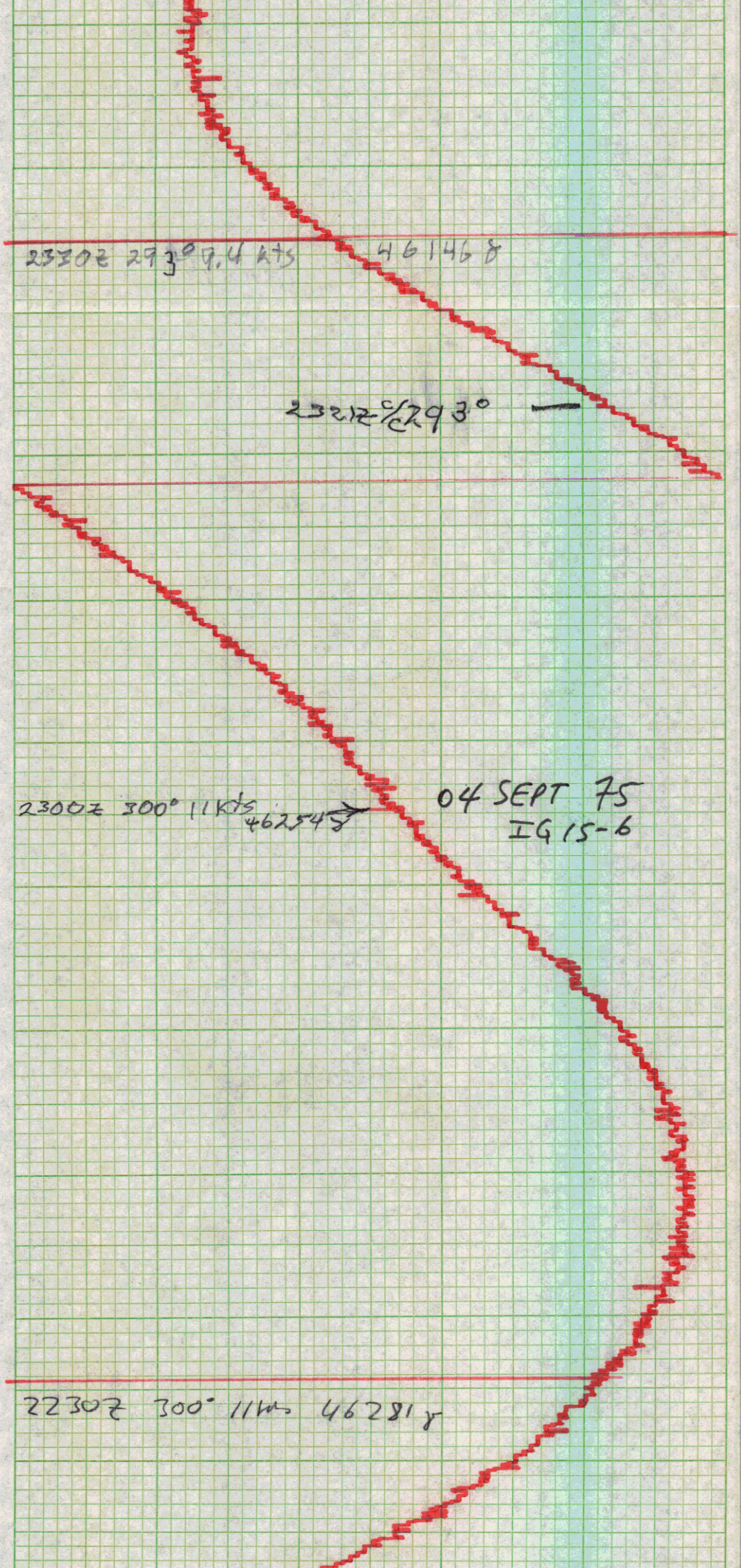

0500z 310° 9.1 kts 46408
0430z 310° 9.1 kts
46269
0400z 310° 9.1 kts
46131

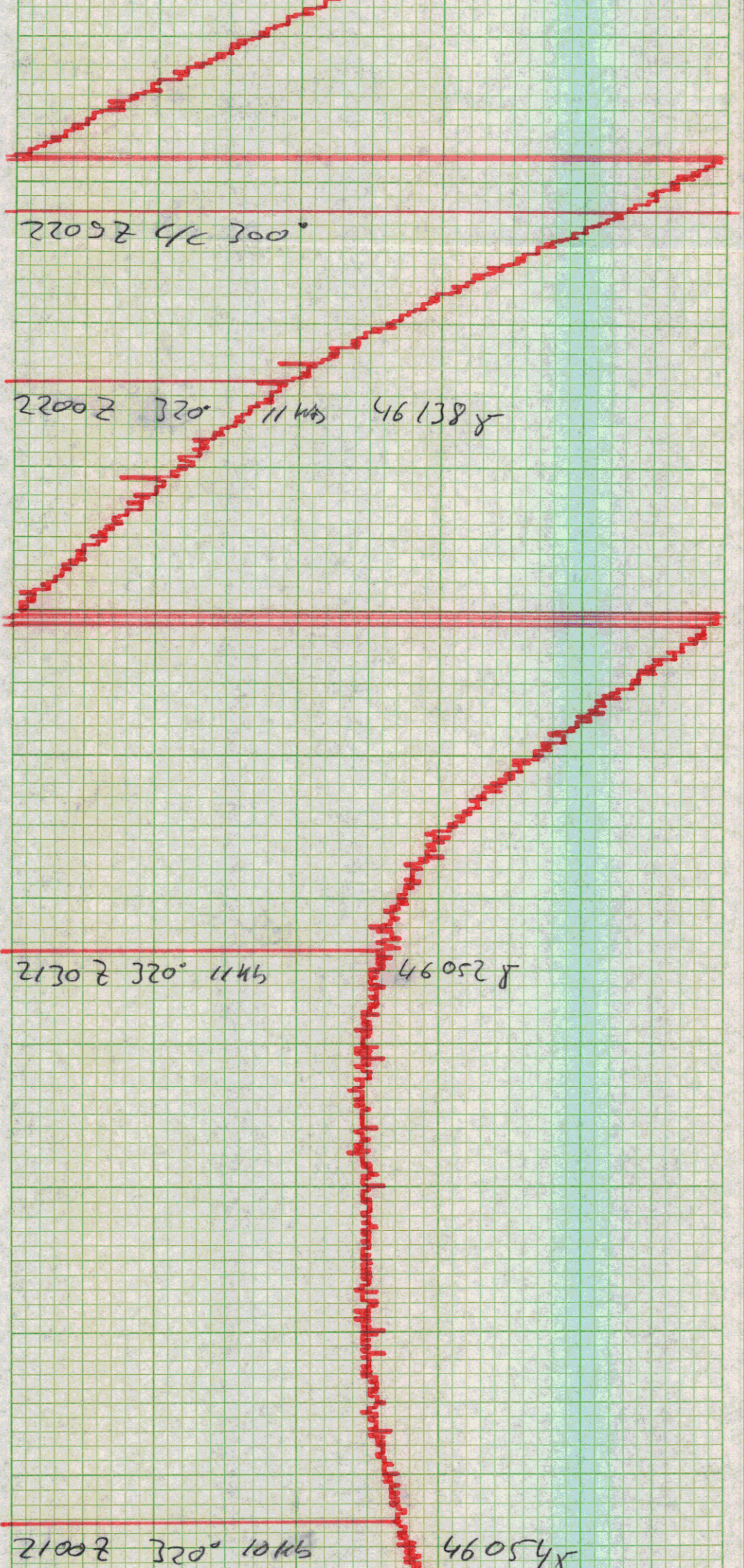

0330 z 310° 9.5Kts
0320 z 310°
03002 300° 9.5 kts
46279
0230z 46266 300° 9 kts



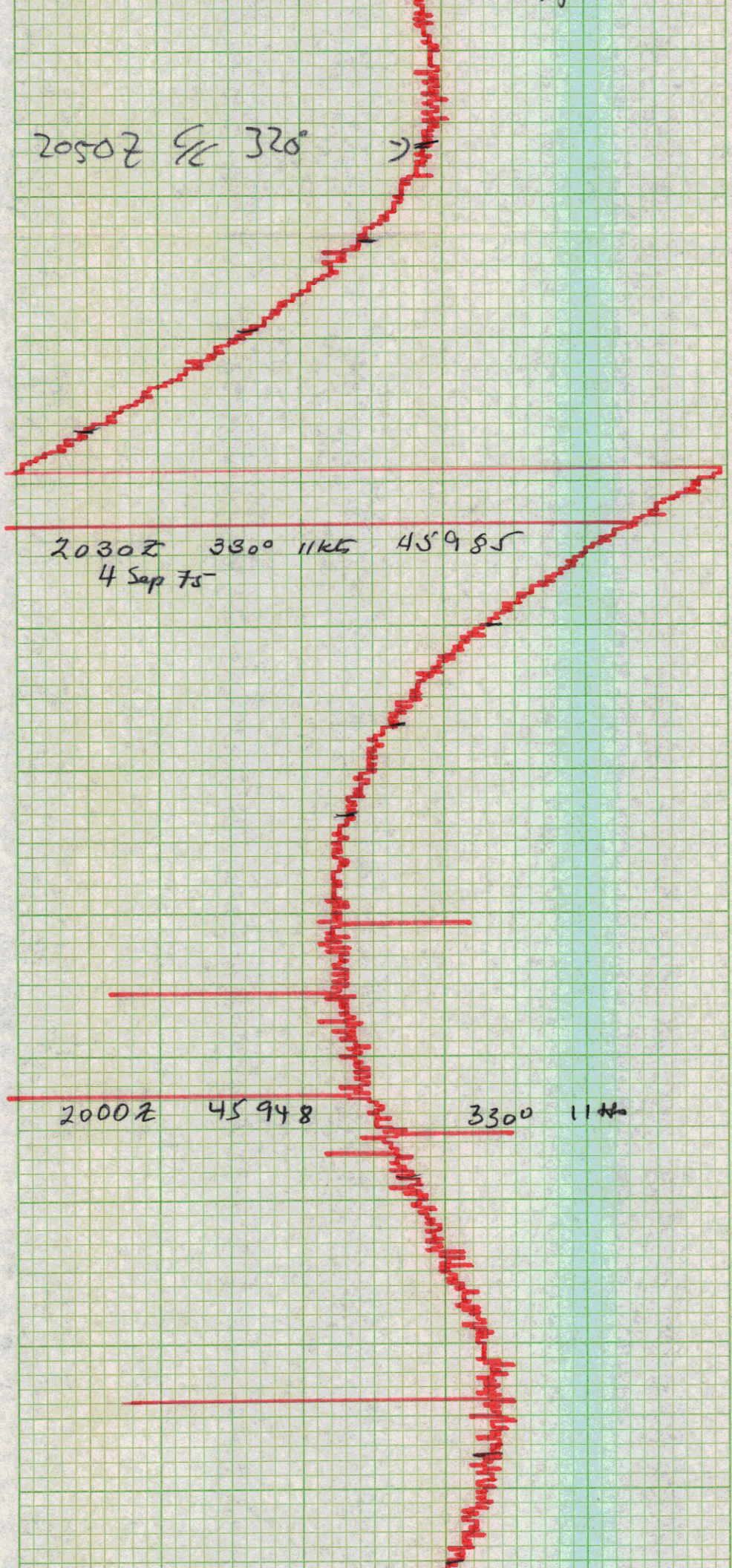
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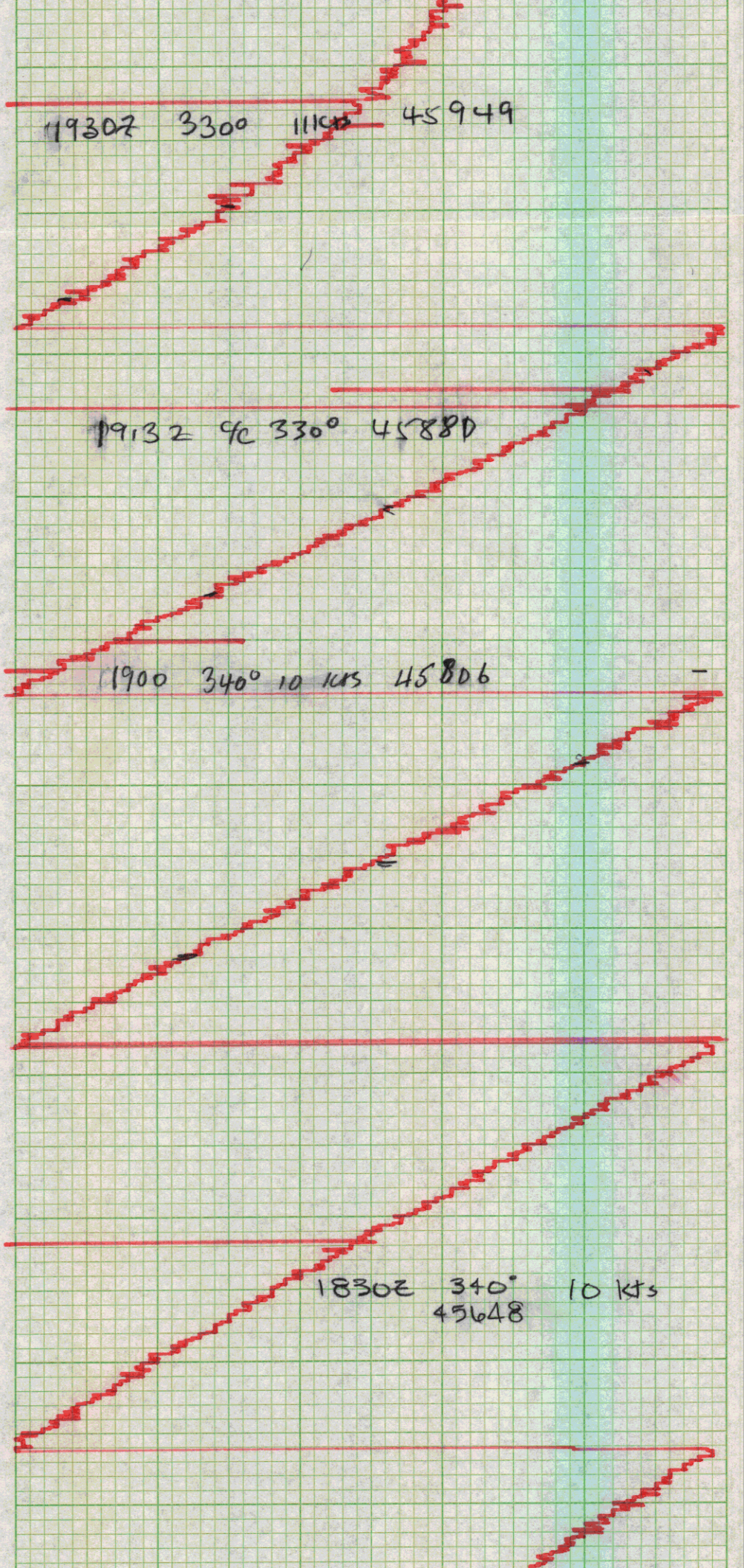

0100Z 293° 9.4kts 461228
00302 293° 9.4kts 461118
05SEPT75 IG 15-6
0000Z 293° 9.4kts 46108
5-Sept.-75

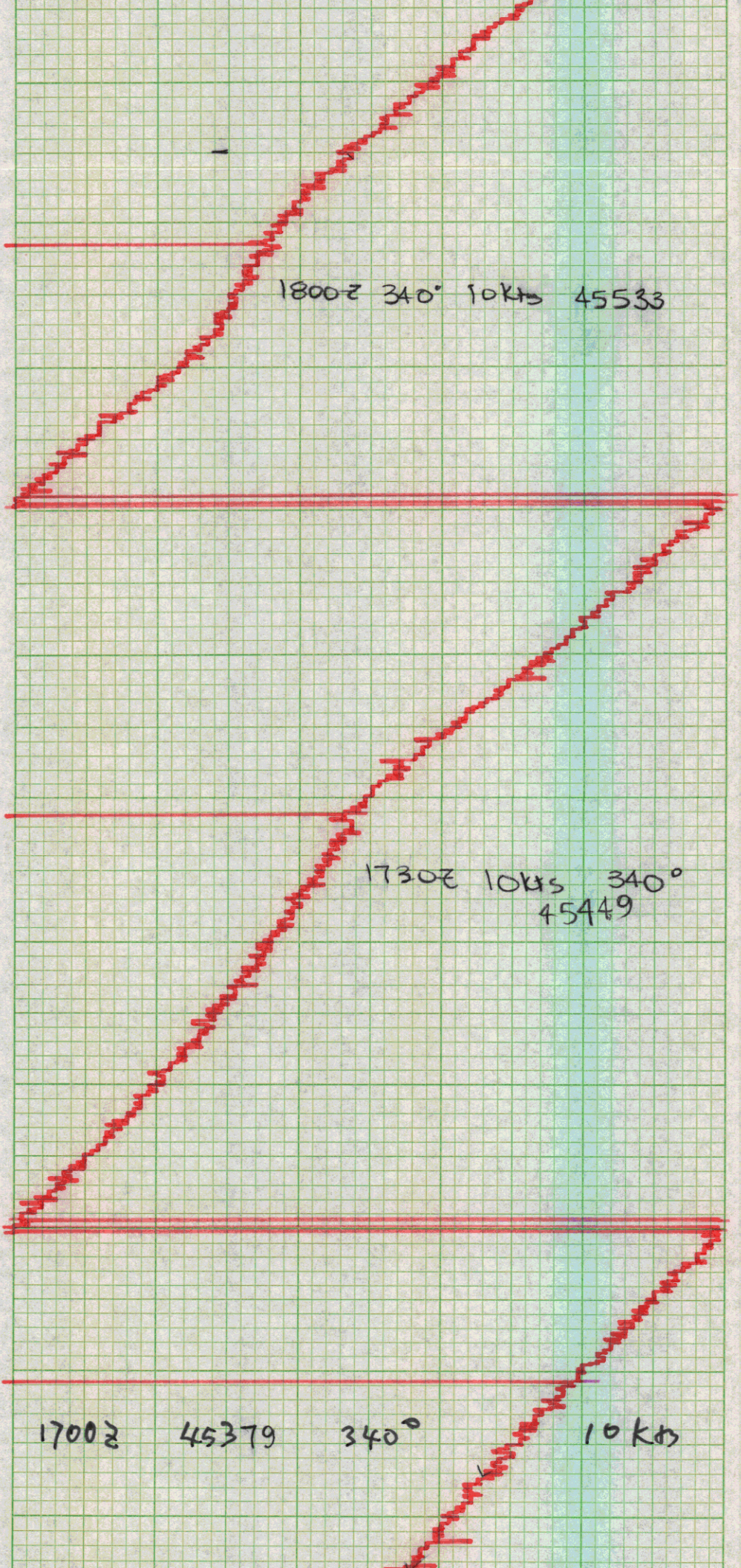

23302 293° 9.4 kts 46146 8
23212 293°
2300Z 300° 11 kts 46254
04 SEPT 75
IG 15-6
22302 300° 11kts 46281

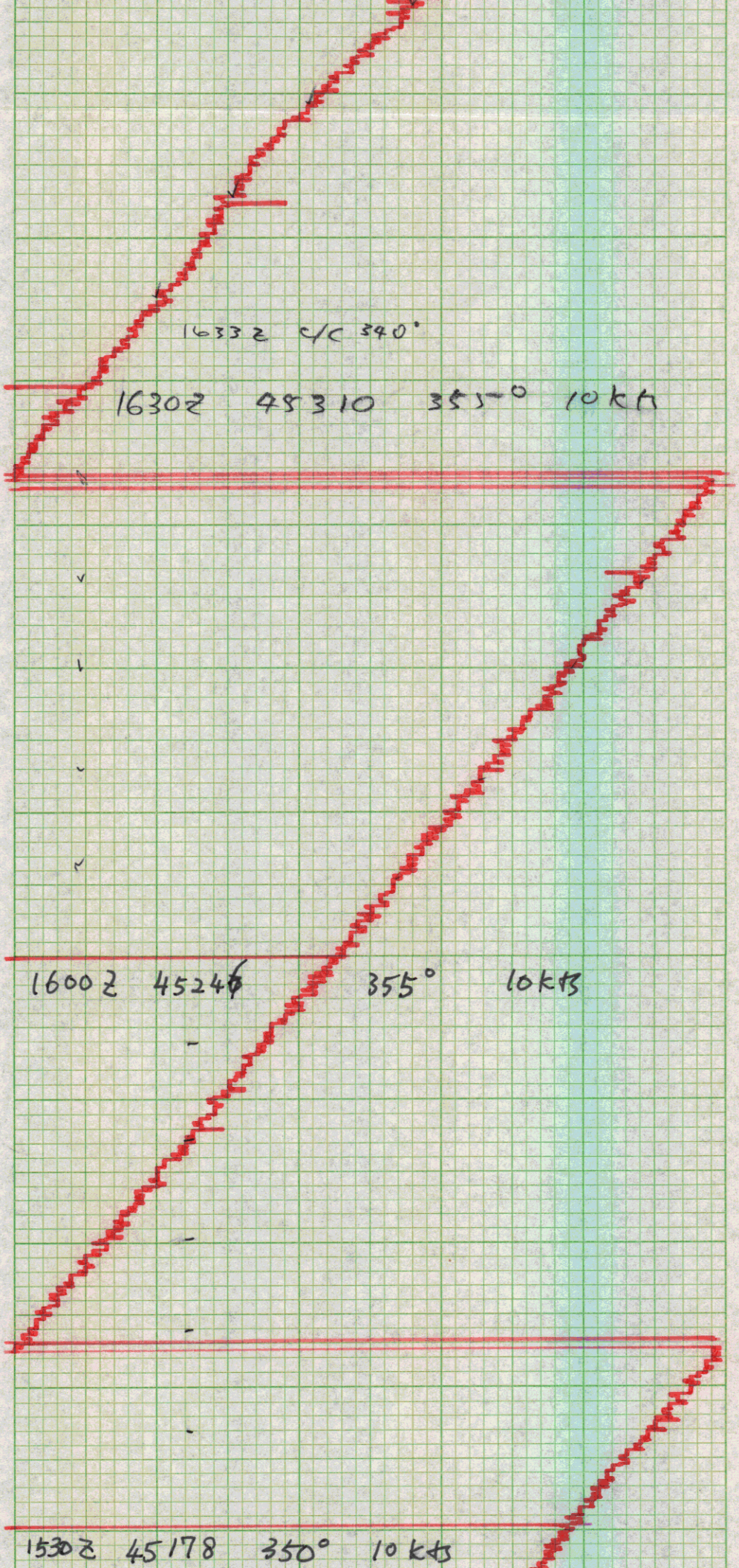


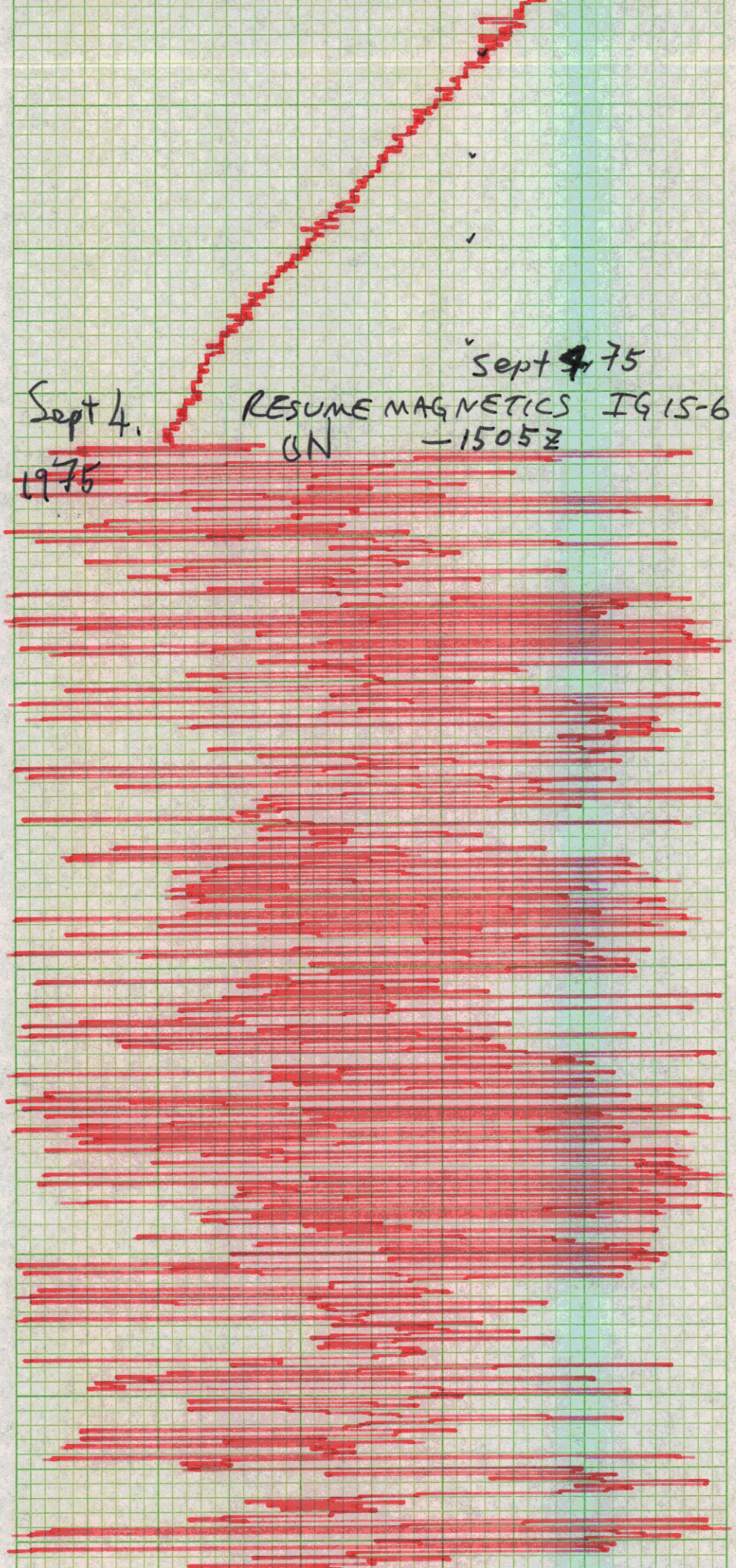
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2050Z SE 320°
2030Z 330° 11kts 45°985
4 Sep 75
2000Z 45948
3300 11kts

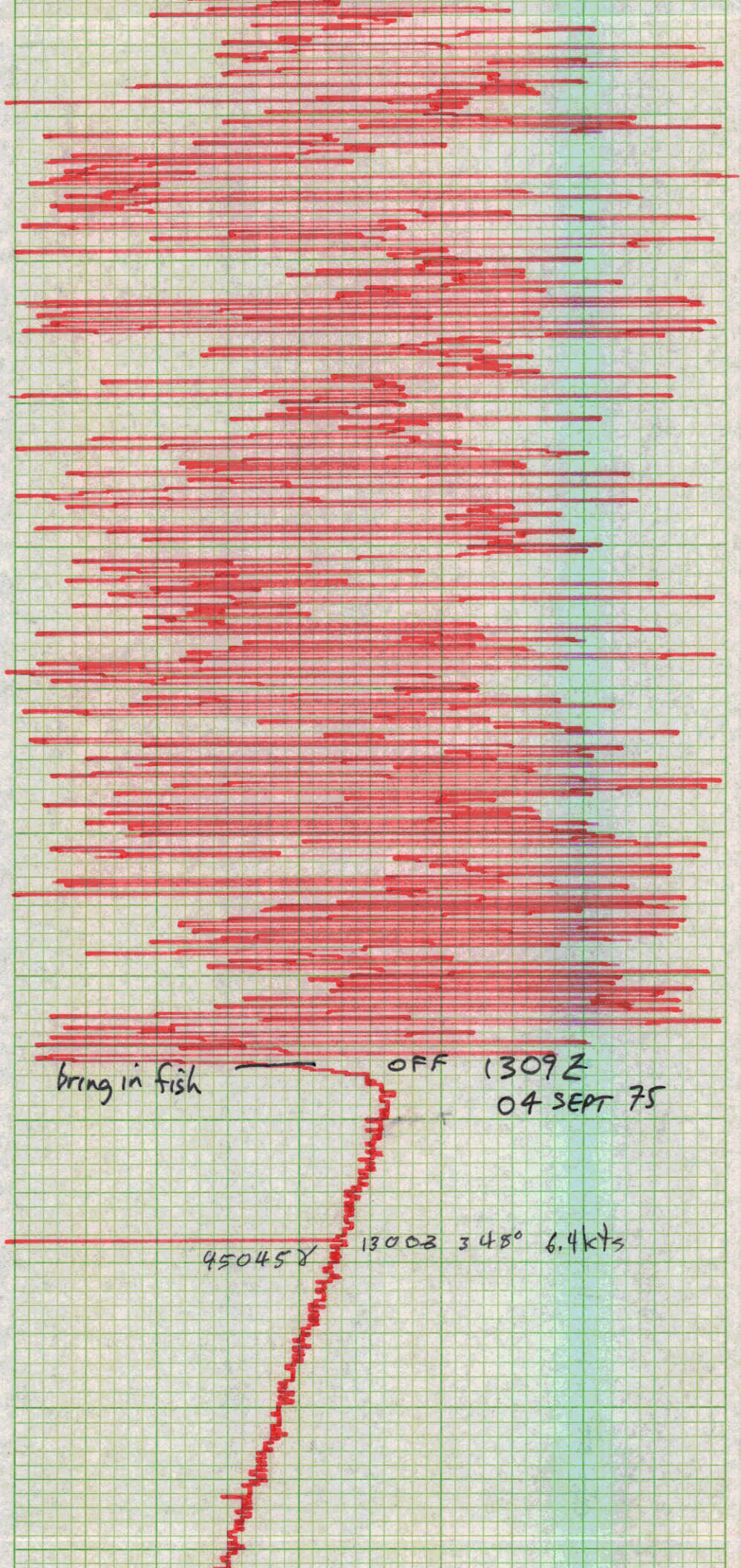

19307 3300 11kts 45949
1913Z 4C 330° 45880
1900 340° 10 kts 45806
1830Z 340° 10 kts
45648


1800Z 340° 10Kts 45533
1730Z 10Kts 340°
45449
1700Z 45379 340° 10 Kts

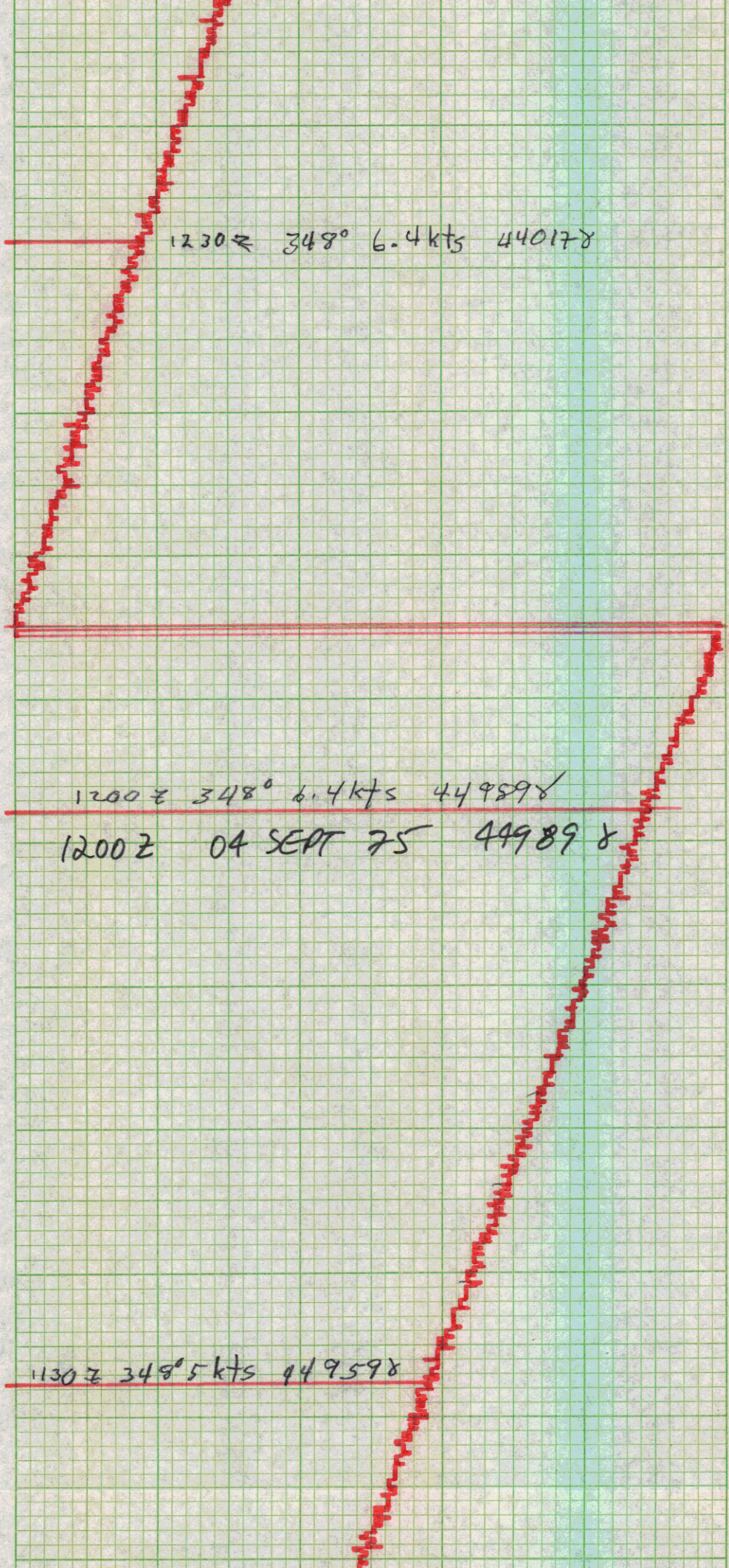

1633Z C/C 340°
1630Z 45310 355° 10 kts
1600Z 45246 355° 10 kts
1530Z 45178 350° 10 kts



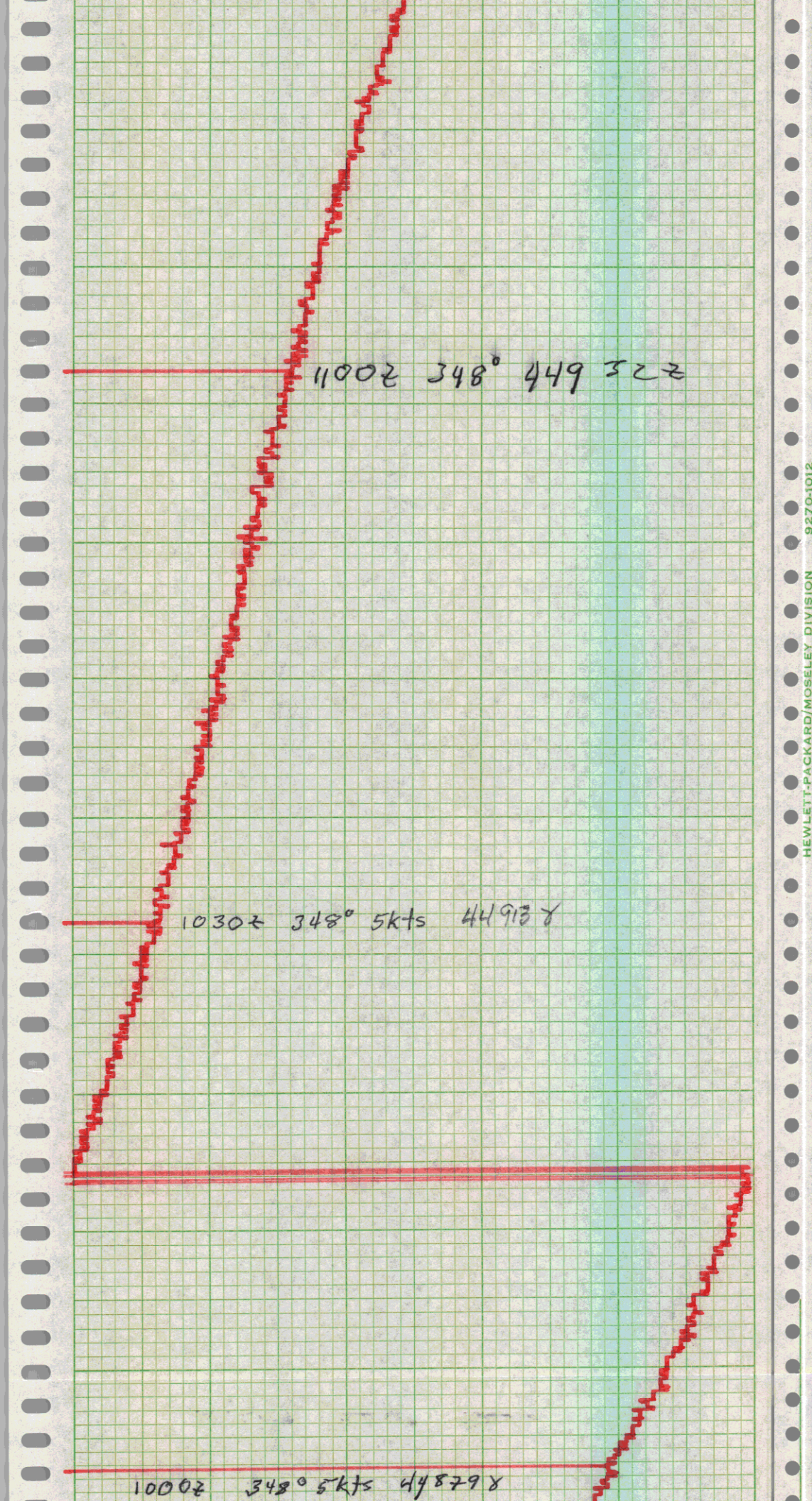
HEWLETT-PACKARD/MOSELEY DIVISION 92704012



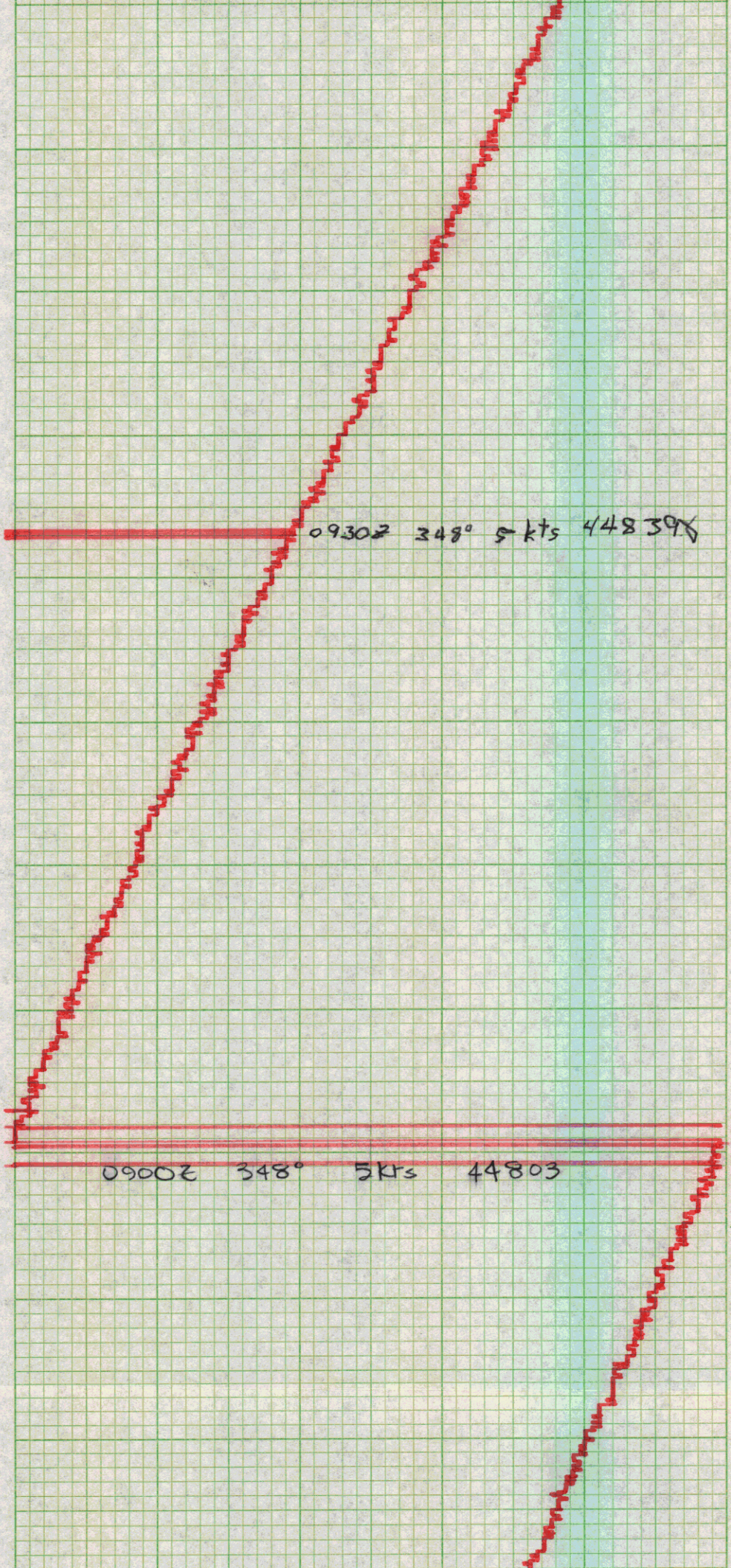
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

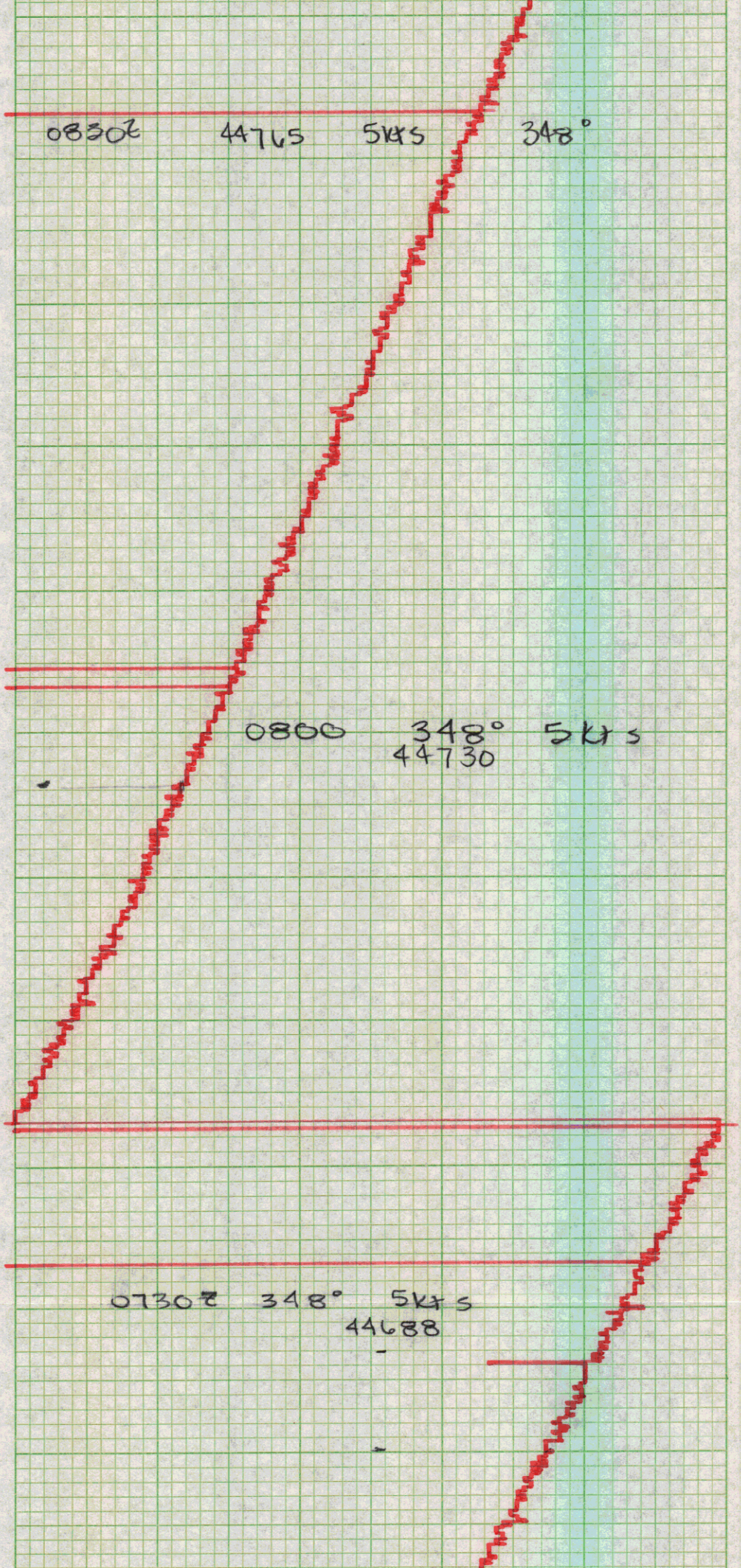


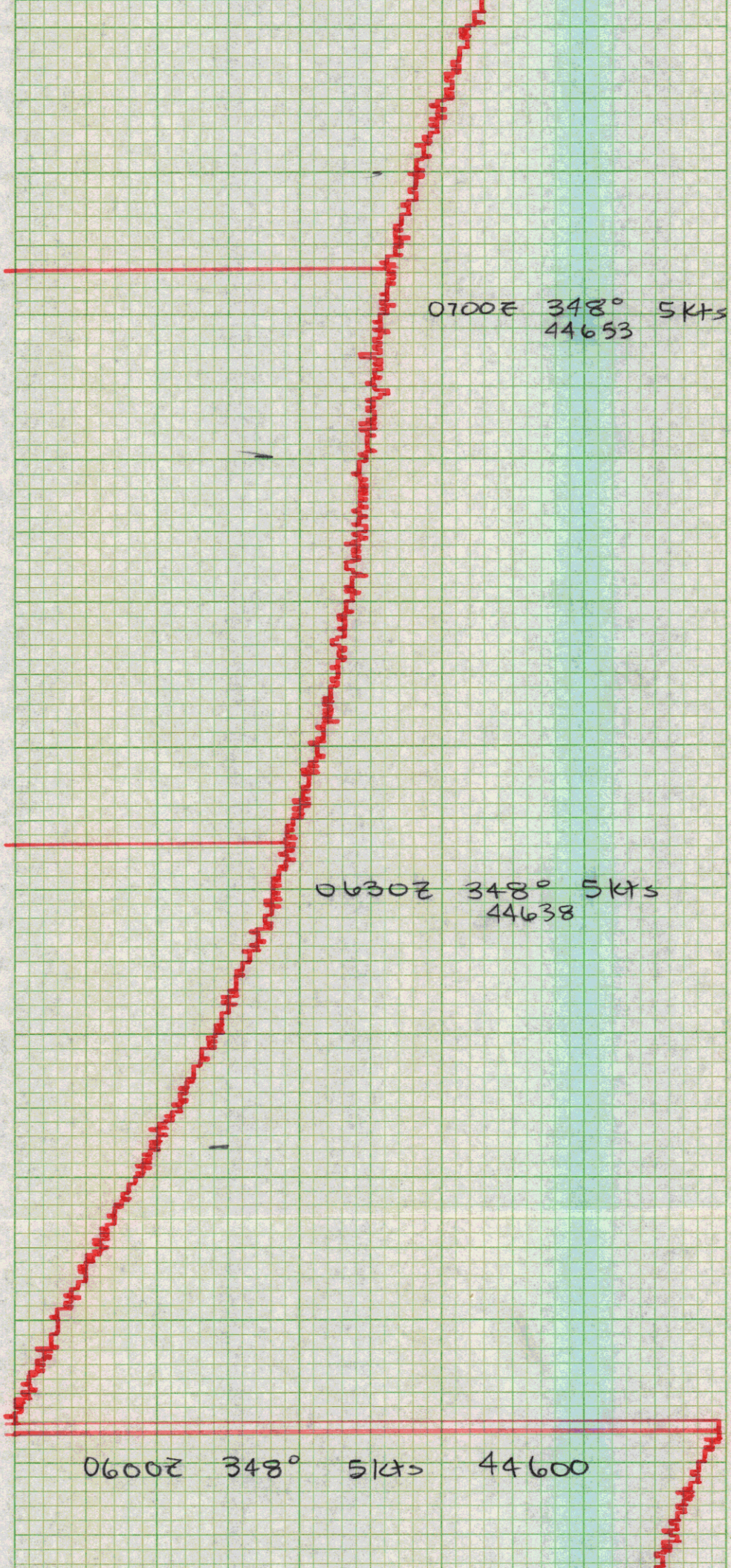
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

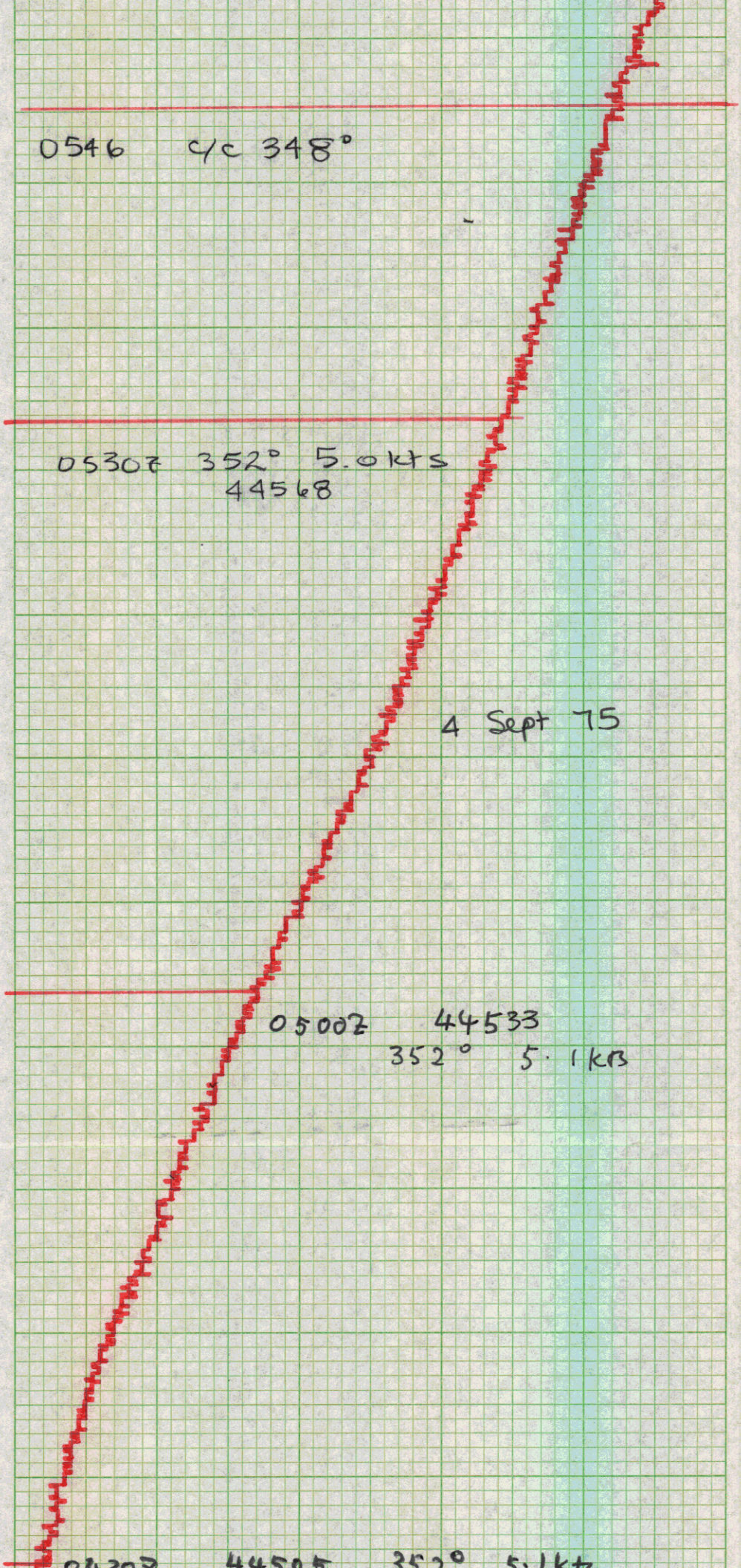


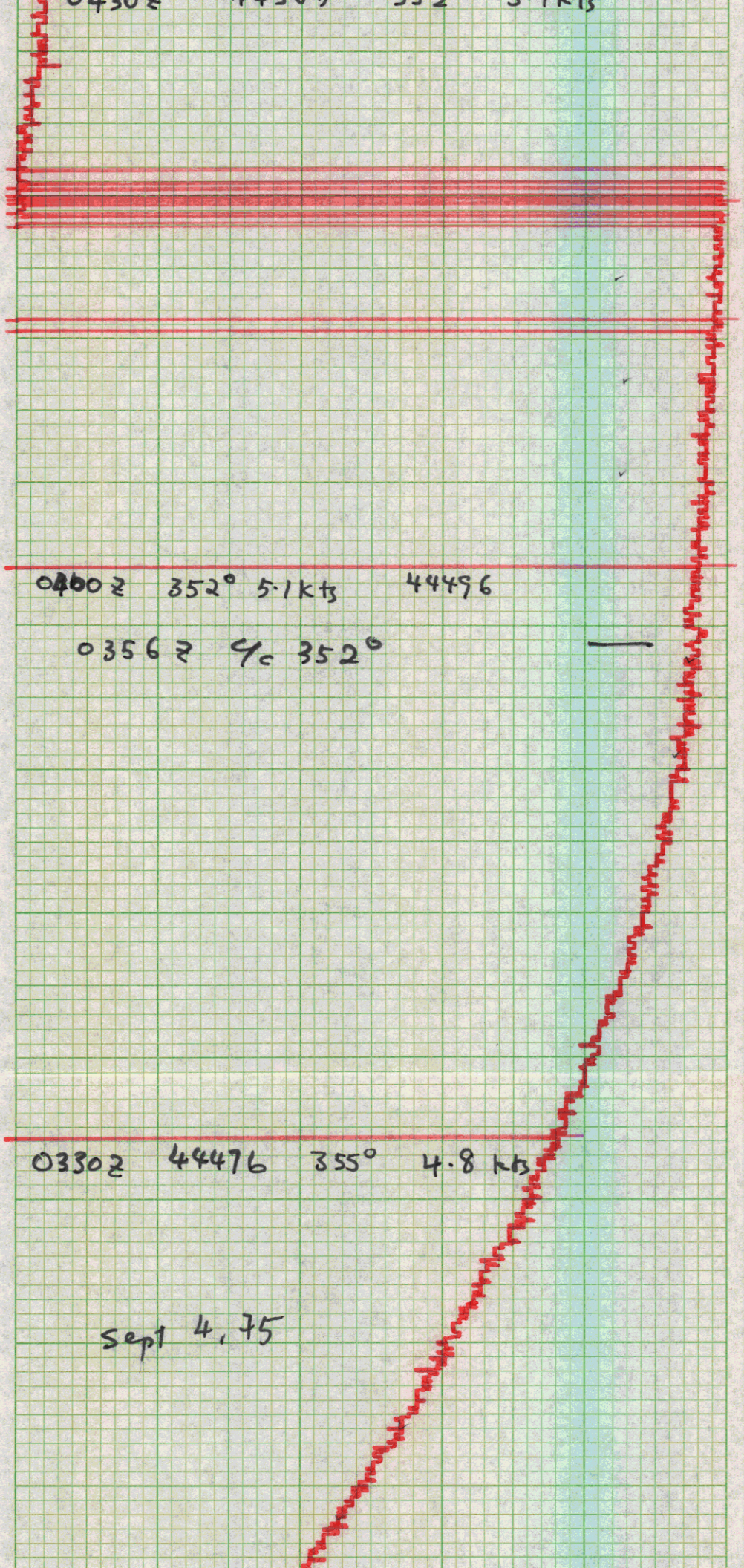
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012


0930Z 348° 5 kts 44839
0900Z 348° 5kts 44803

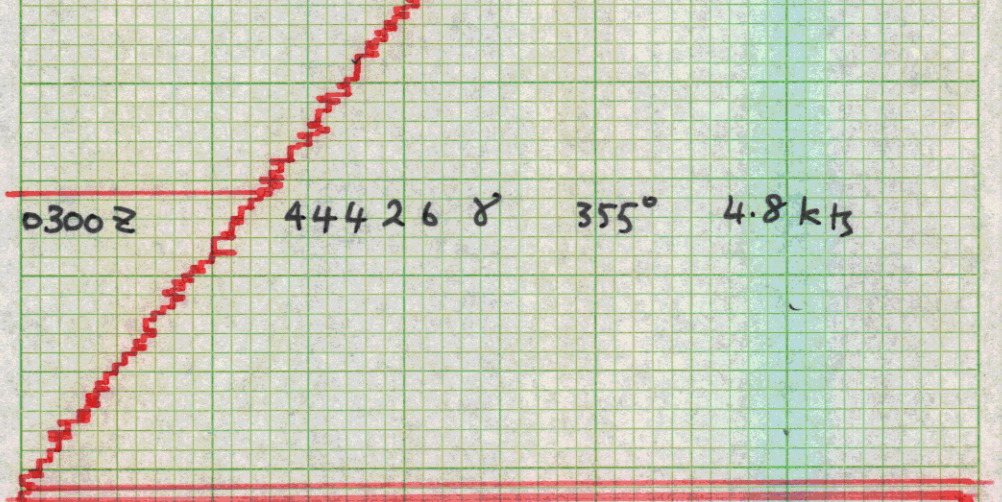

0830Z 44765 5kts 348°
0800 348° 5kts
44730
0730Z 348° 5kts
44688

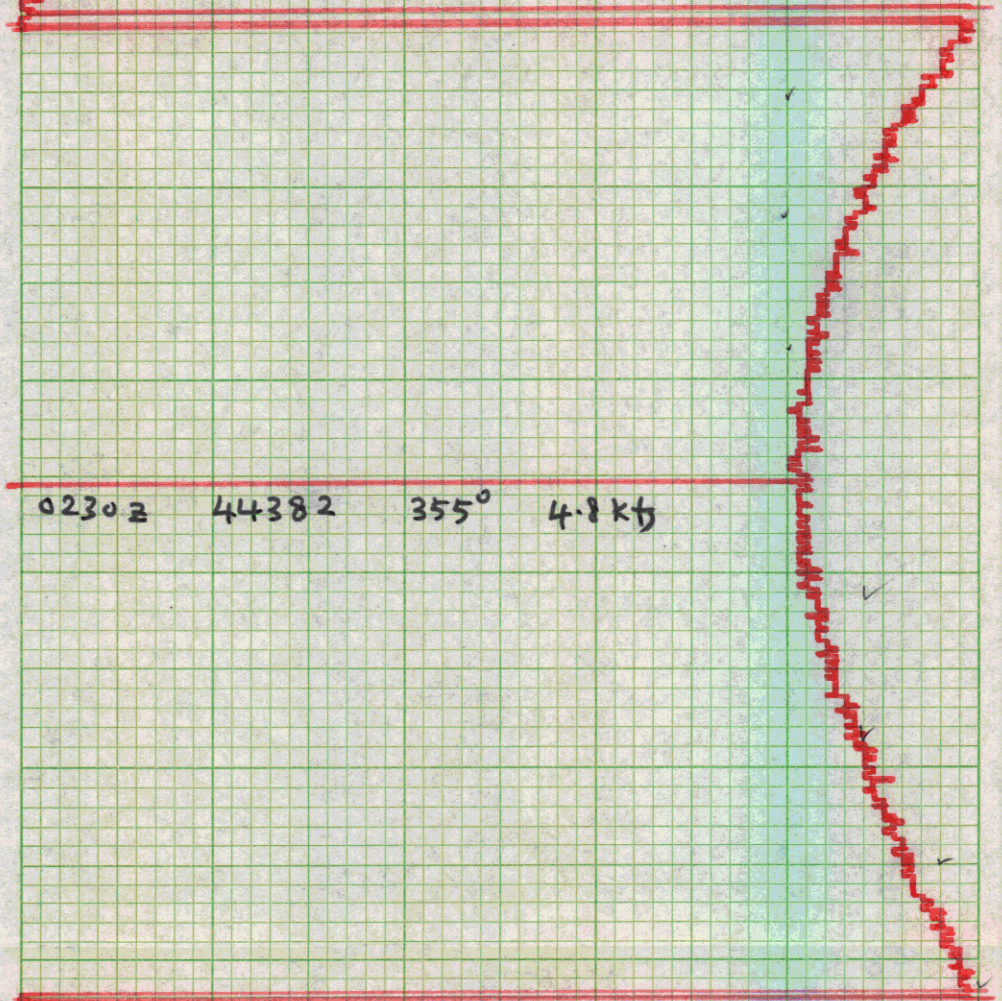

0700Z 348° 5Kts
44653
0630Z 348° 5Kts
44638
0600Z 348° 5Kts 44600

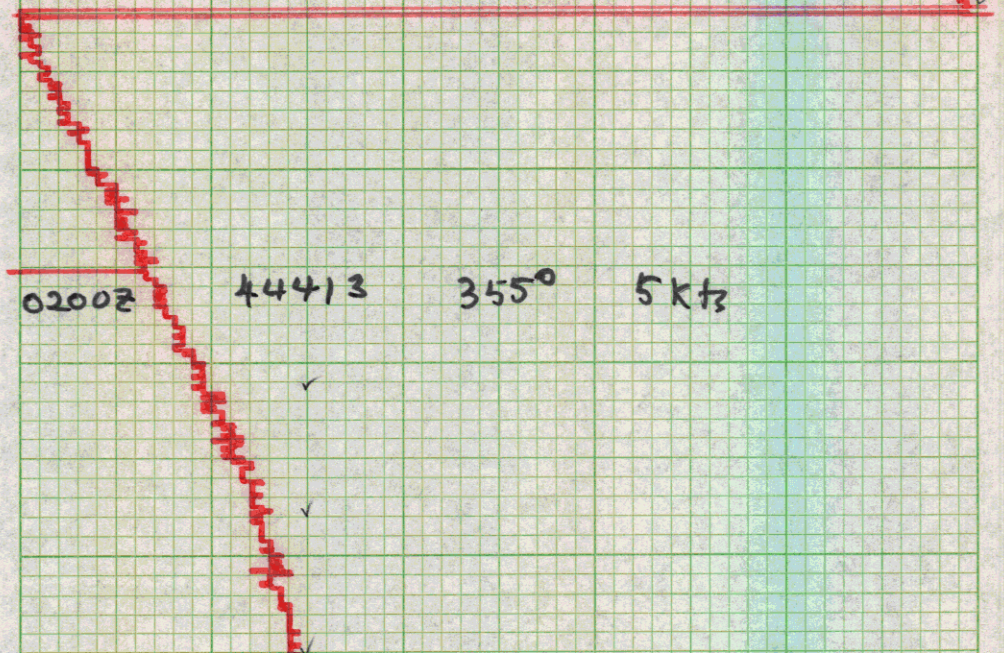

0546 c/c 348°
05307 352° 5.0kts
44568
4 Sept 75
05007 44533
352° 5.1kts

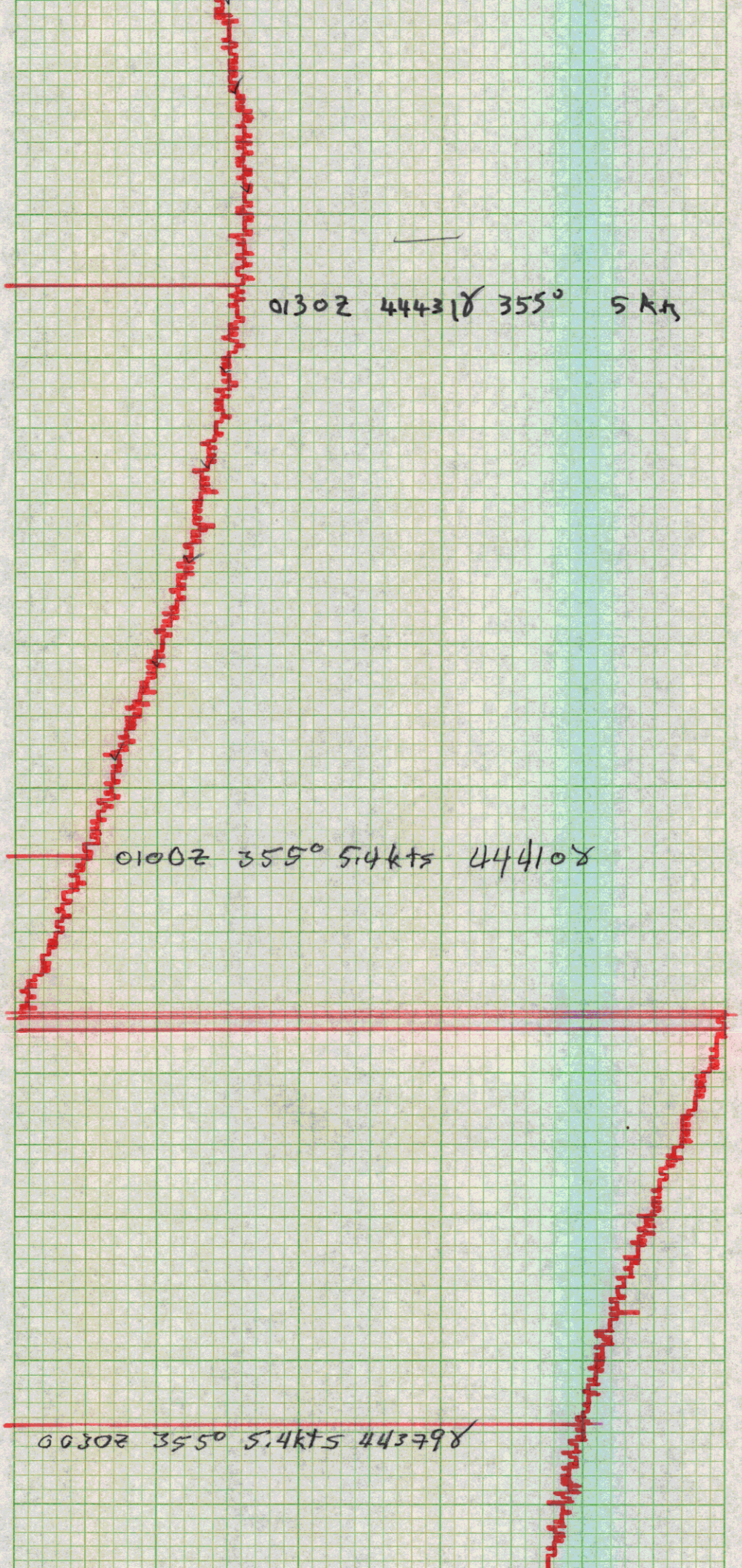


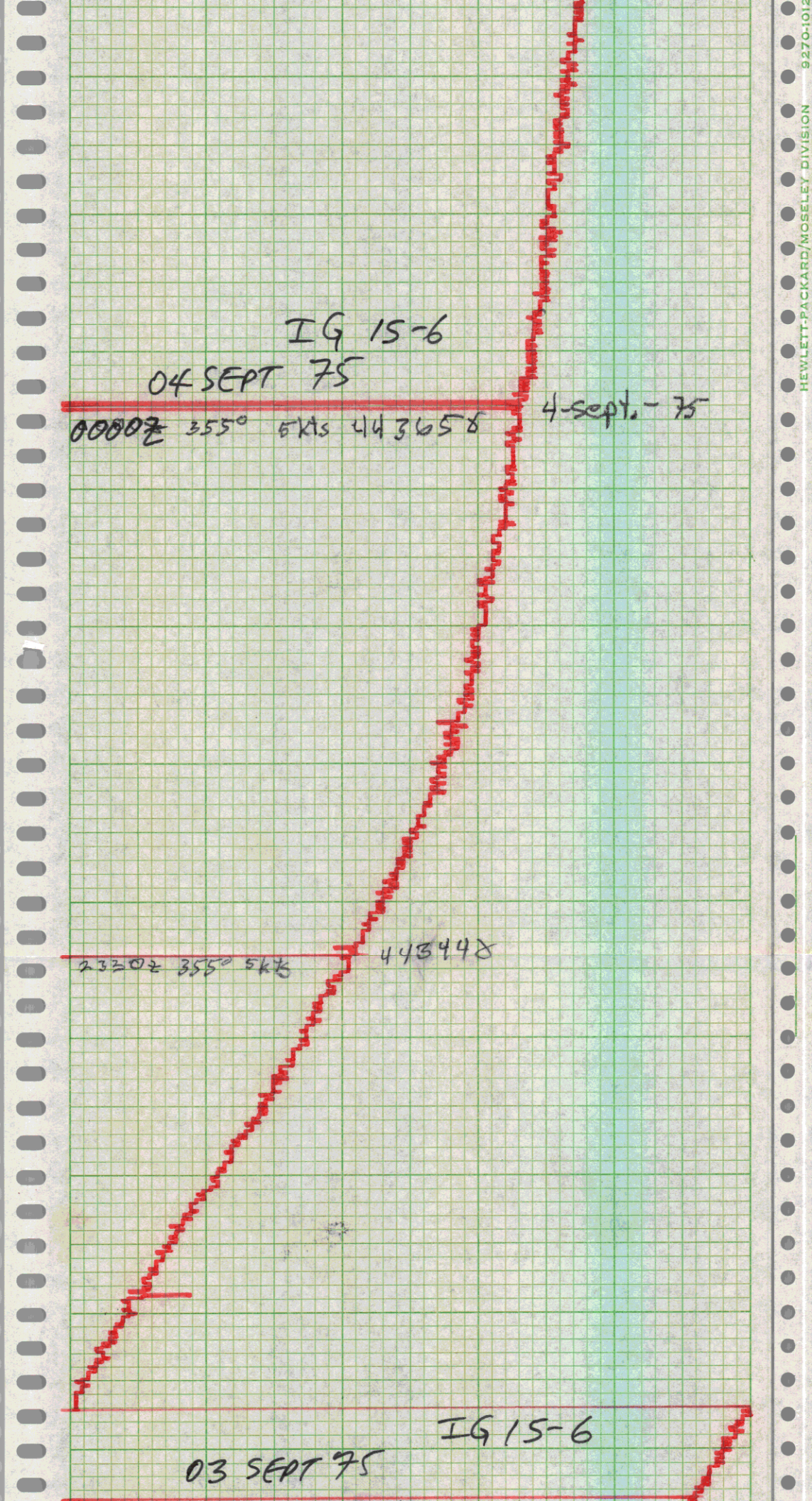
KARD/MOSELEY DIVISION 9270-1012

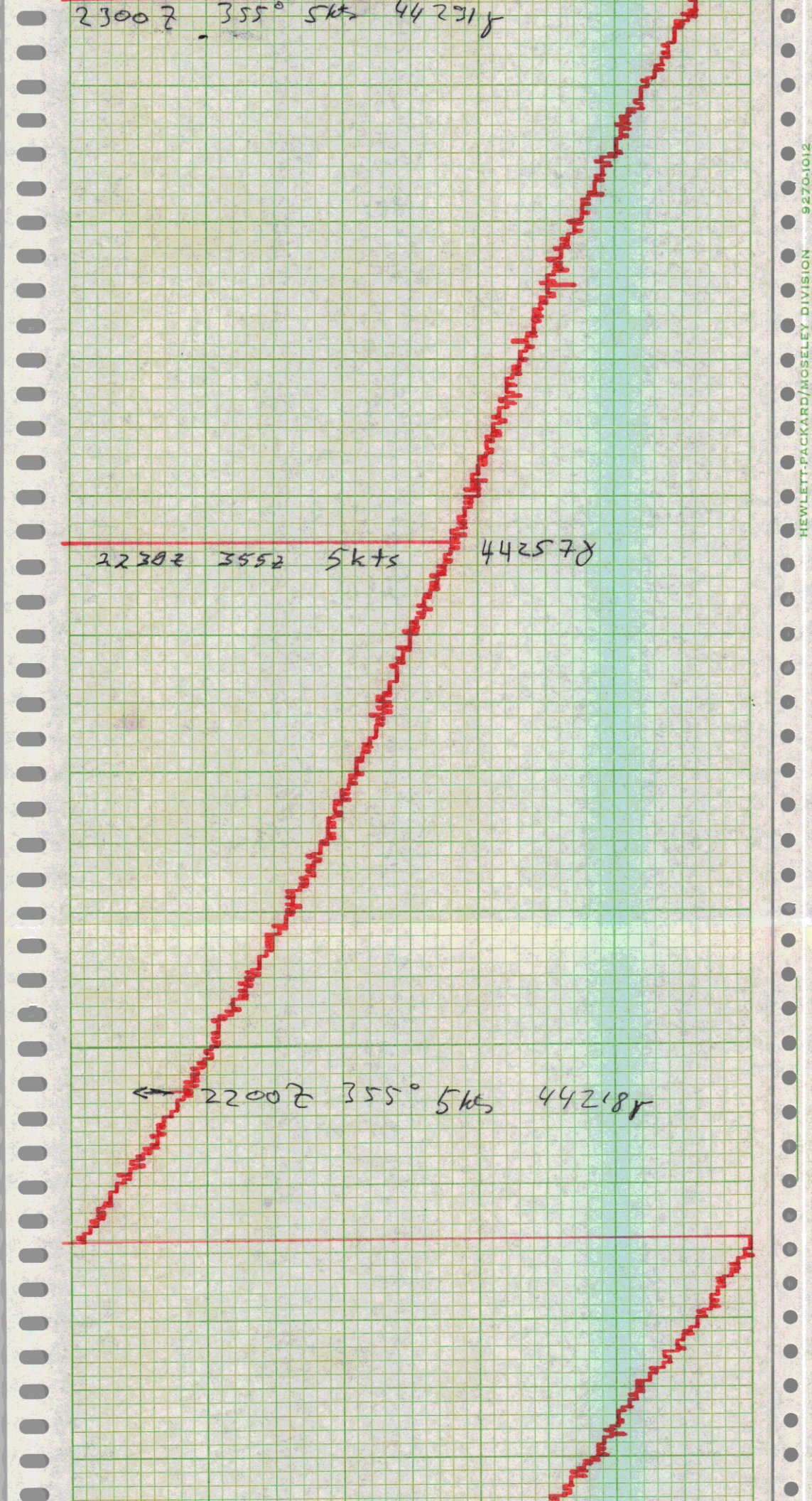

0300Z
44426
355°
4.8 kts

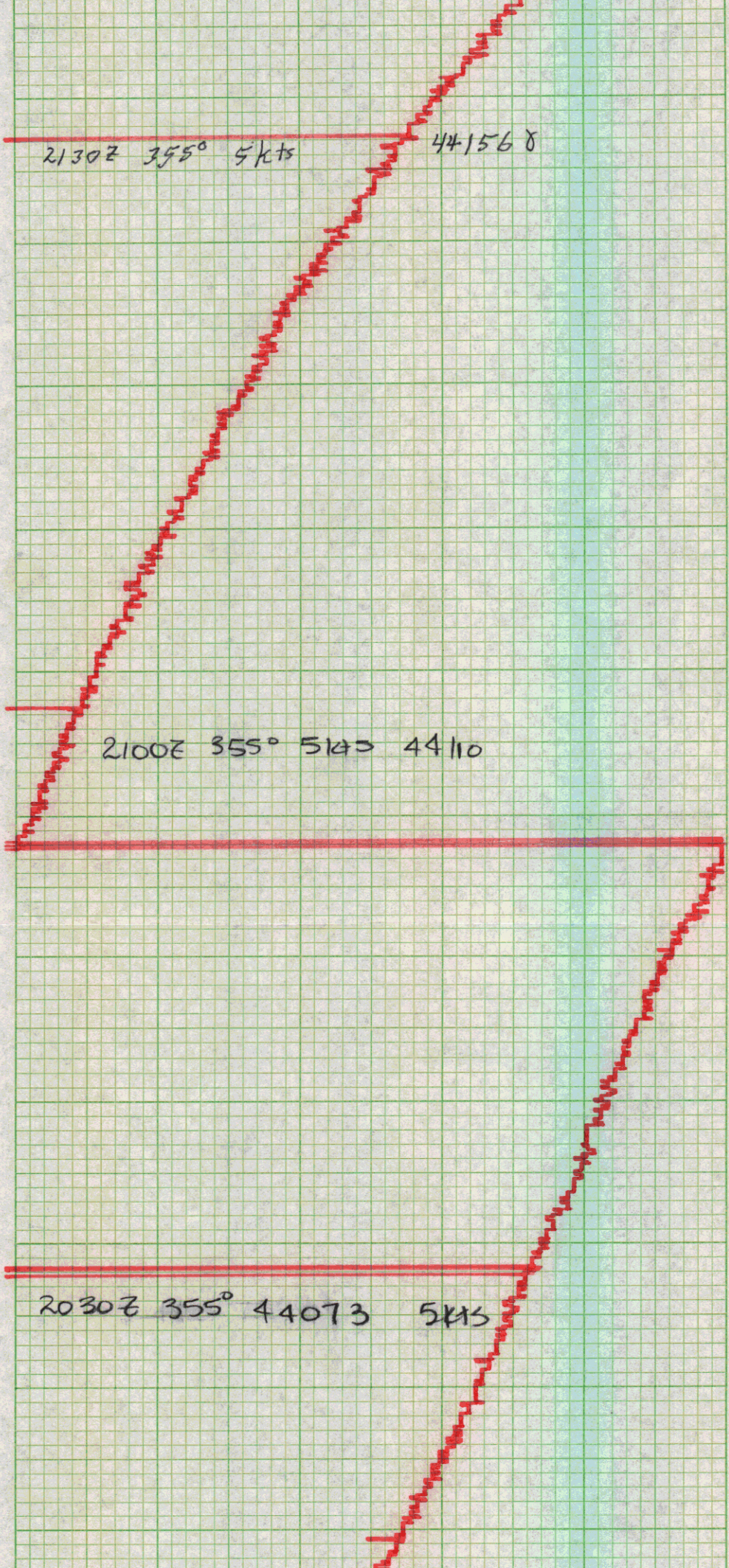

0230Z
44382
355°
4.8 kts

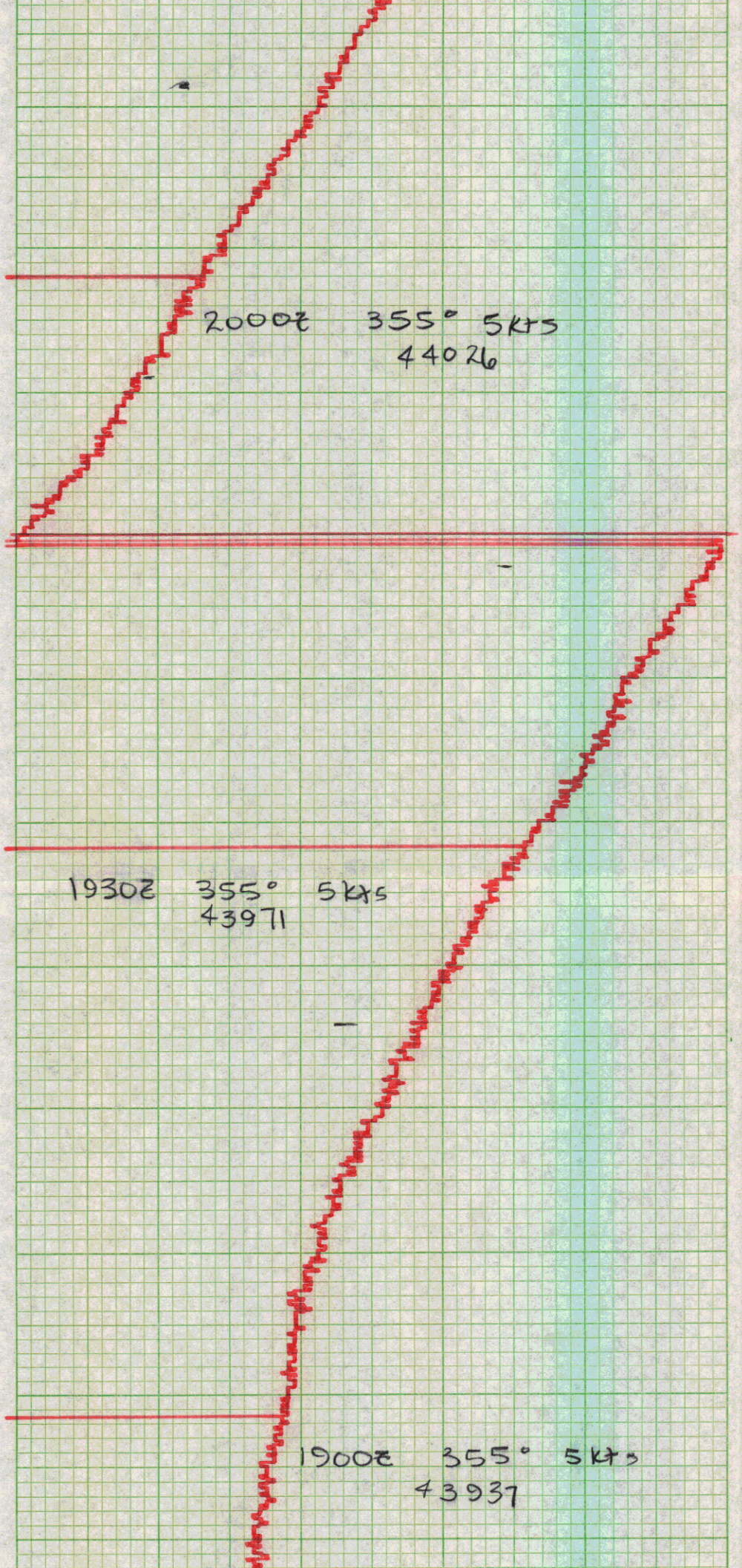

0200Z
44413
355°
5 kts

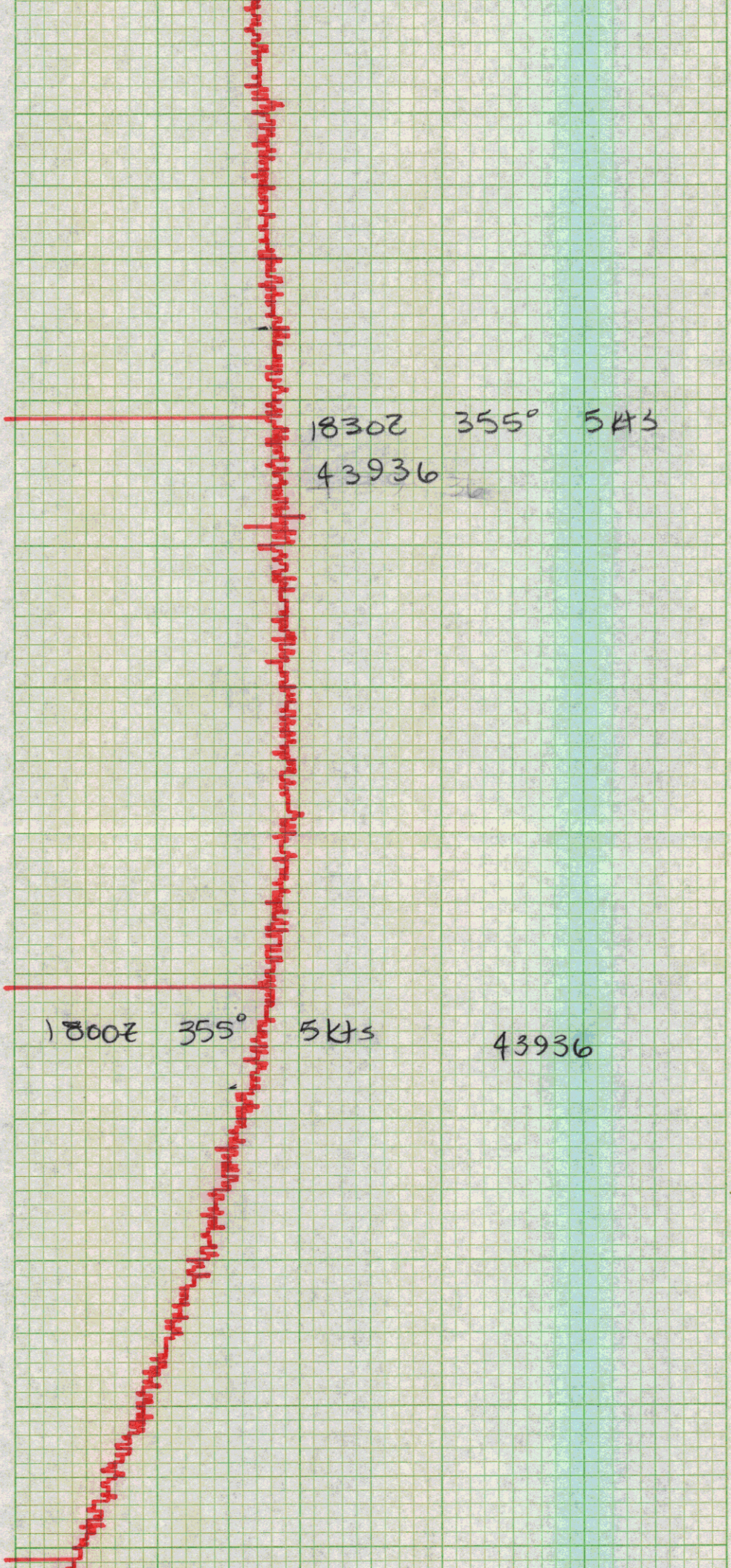

0130Z 444318 355° 5 kts
0100Z 355° 5.4kts 444108
0030Z 355° 5.4kts 443798


IG 15-6
04 SEPT 75
00007 355° 5Kts 443658
4-sept.-75
23307 355° 5kts
443448
IG 15-6
03 SEPT 75

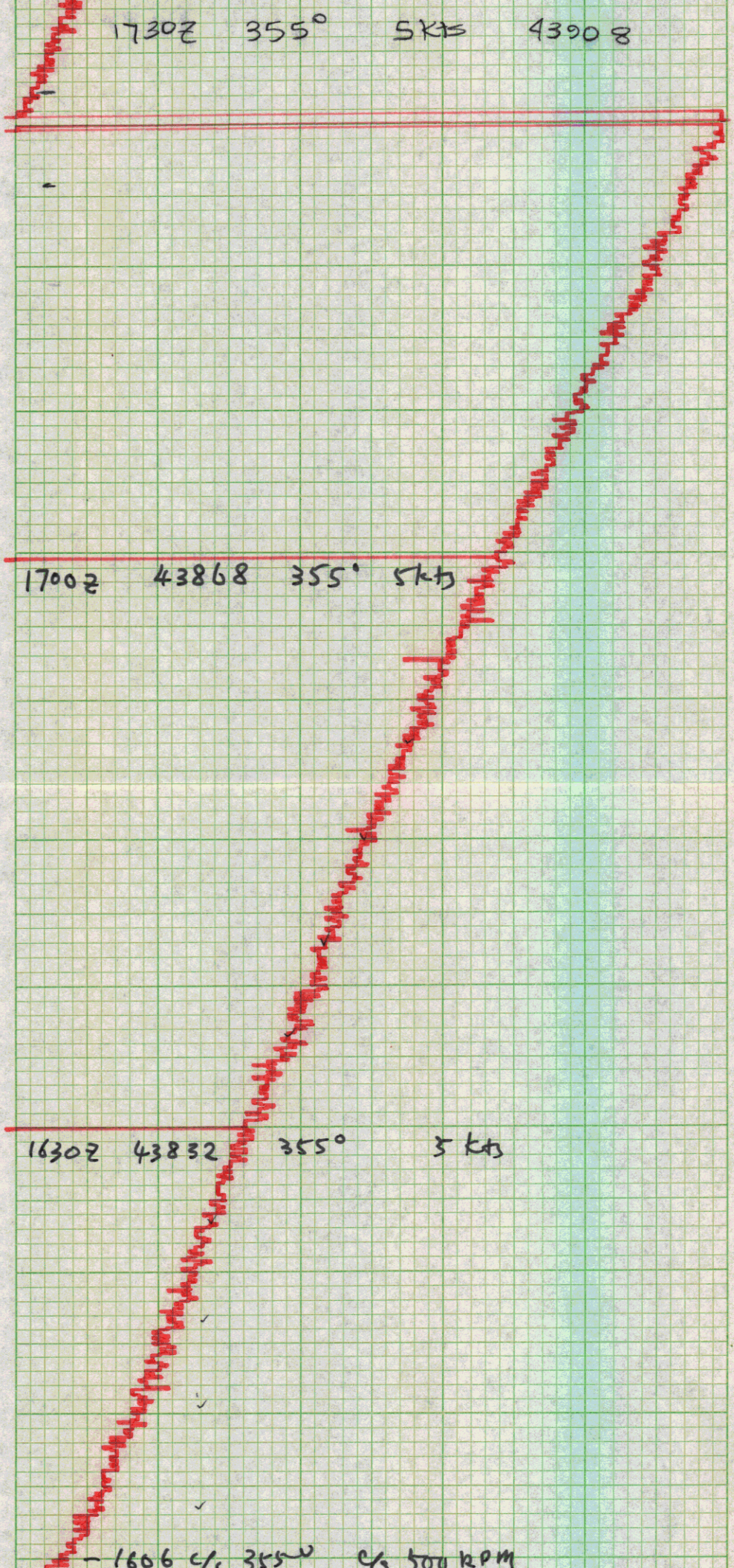

2300Z 355° 5kts 44231γ
2230Z 355Z 5kts 44257γ
2200Z 355° 5kts 44218γ

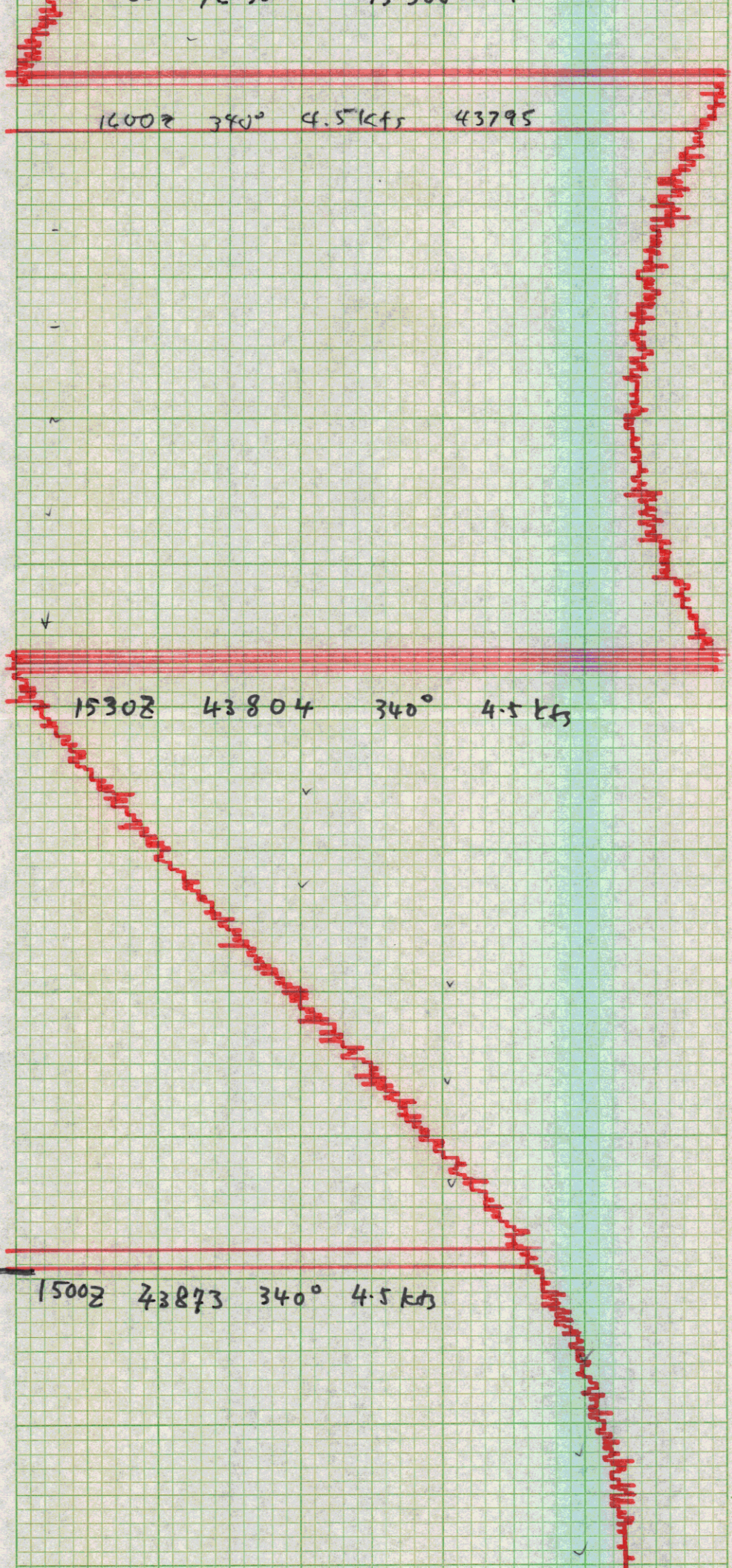

2130Z 355° 5kts
44156 δ
2100Z 355° 5kts 44110
2030Z 355° 44073 5kts

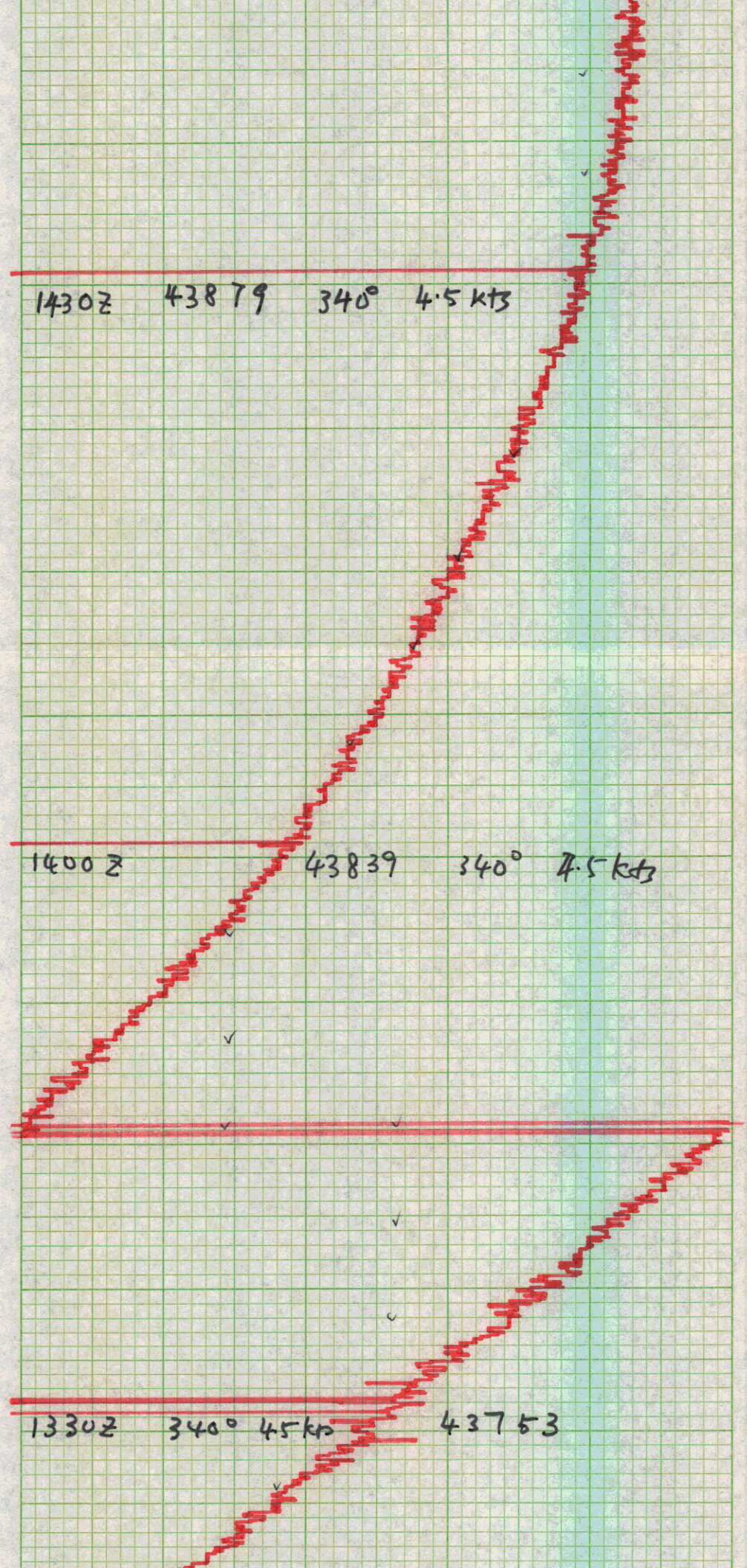

2000Z 355° 5kts
44026
1930Z 355° 5kts
43971
1900Z 355° 5kts
43937

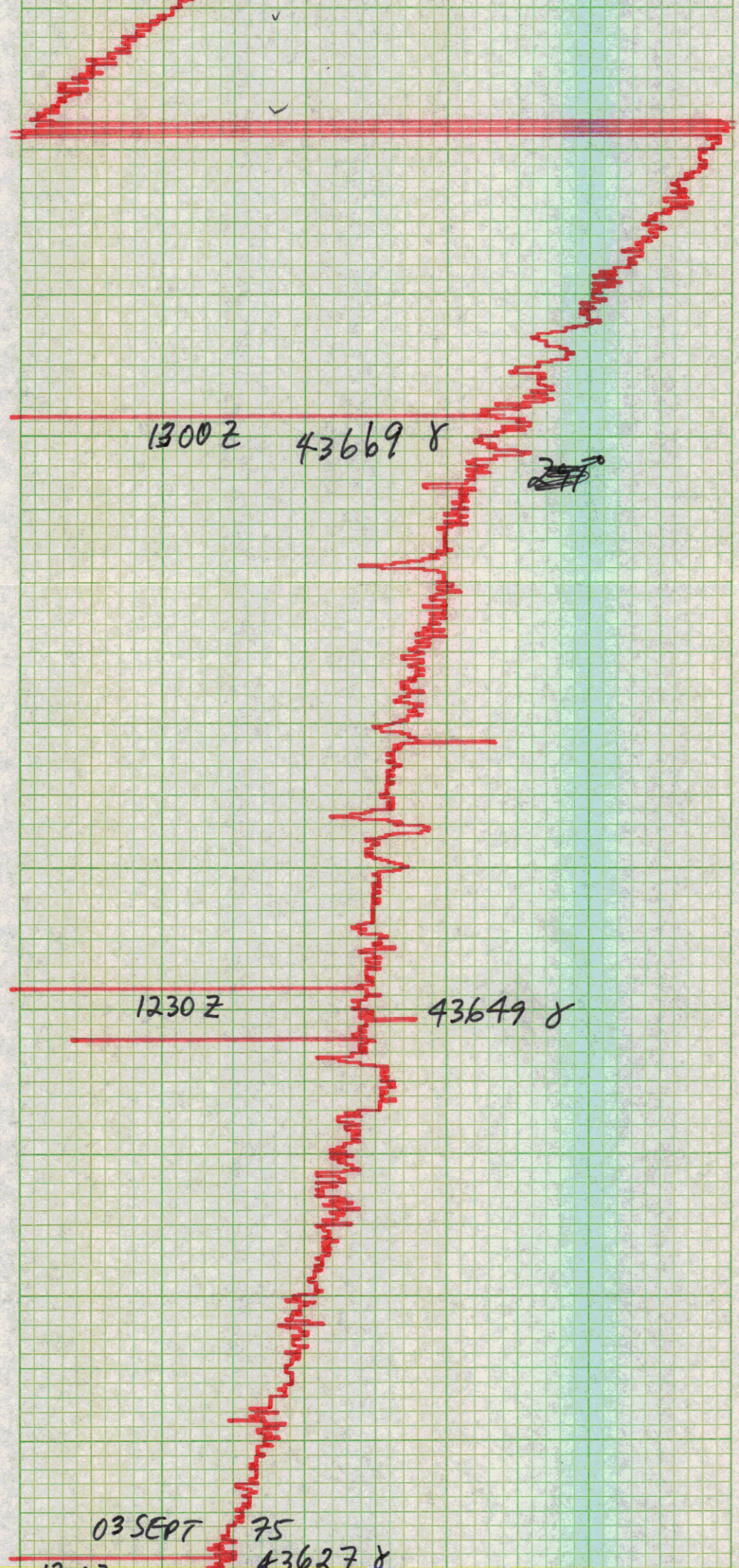


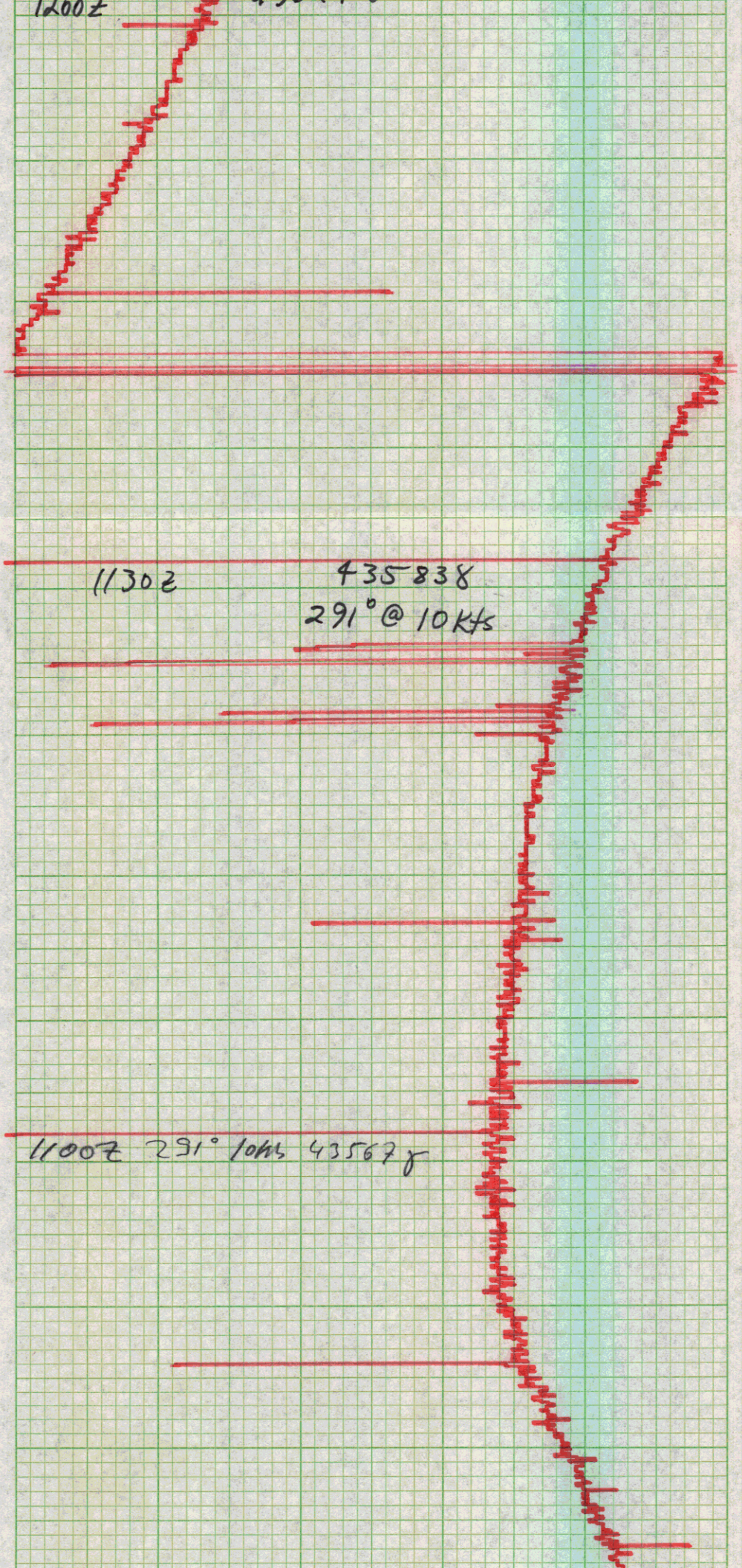
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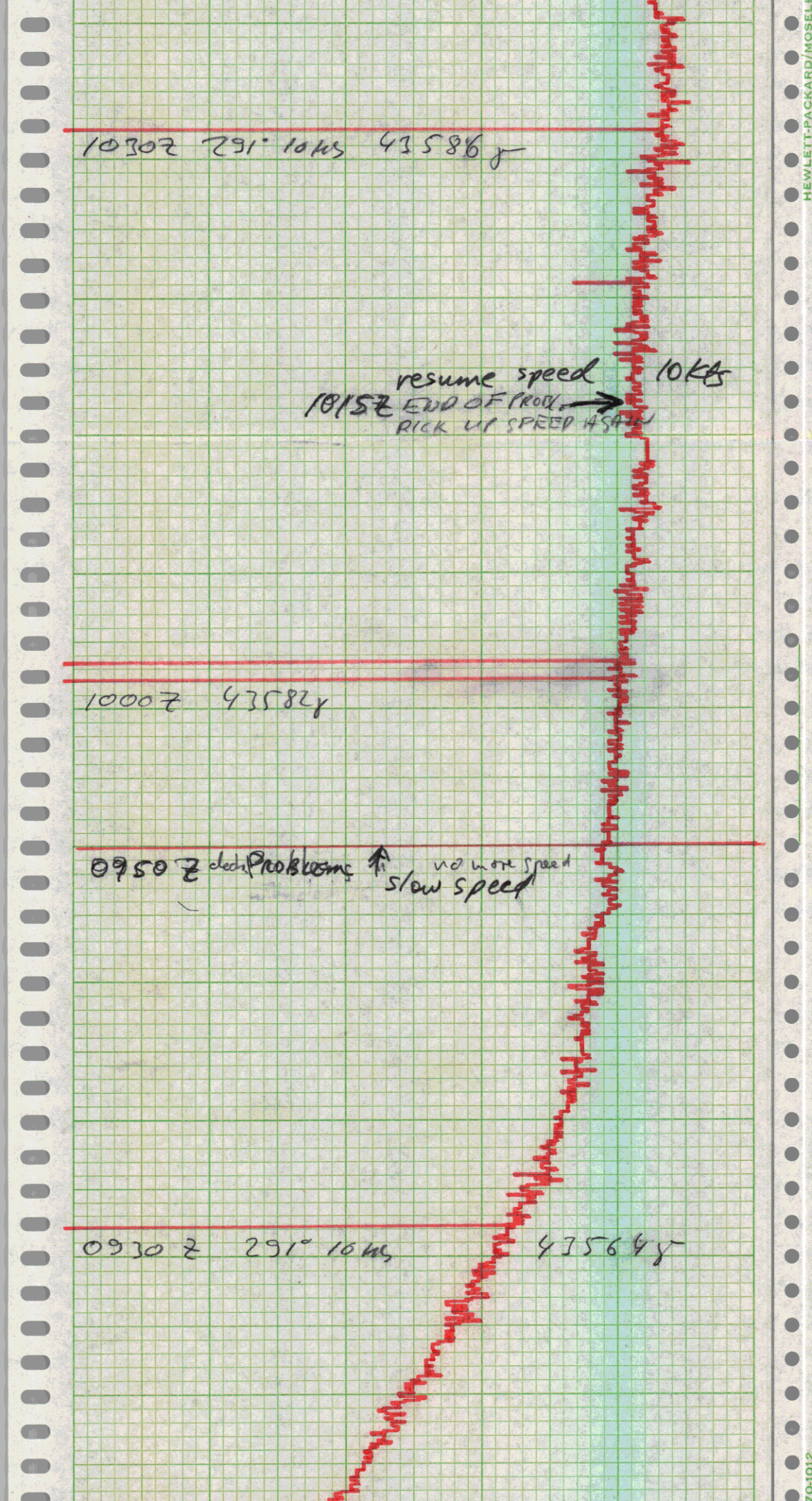

1730Z 355° 5Kts 43908
1700Z 43868 355° 5kts
1630Z 43832 355° 5 kts
1606 c/c 355° c/s 504 KPM

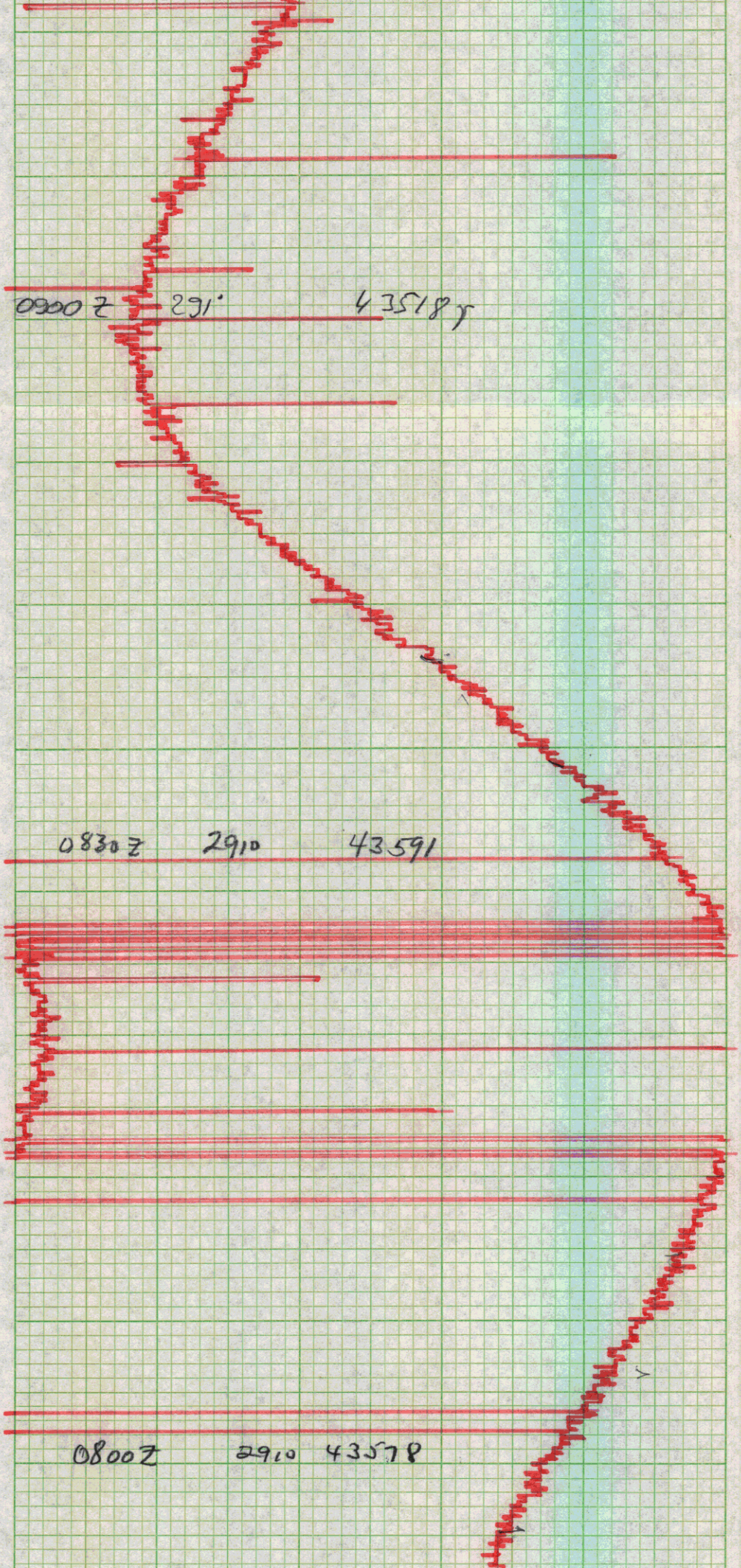

1600Z 340° 4.5 kts 43795
1530Z 43804 340° 4.5 kts
1500Z 43873 340° 4.5 kts

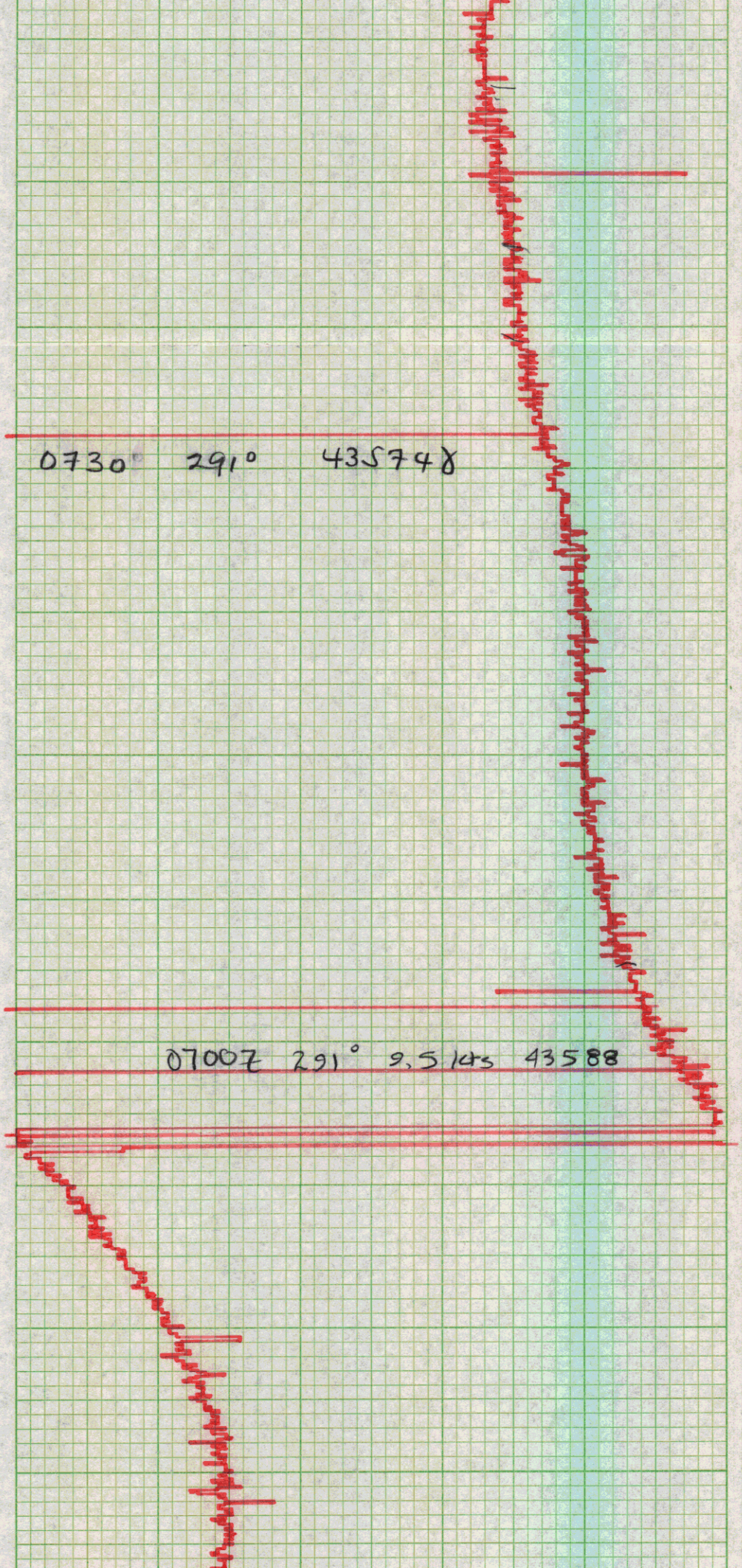

1430Z 43879 340° 4·5 kts
1400Z 43839 340° 4·5 kts
1330Z 340° 45kts 43753


1300 Z
43669 γ
1230 Z
43649 γ
03 SEPT 75
43627 γ

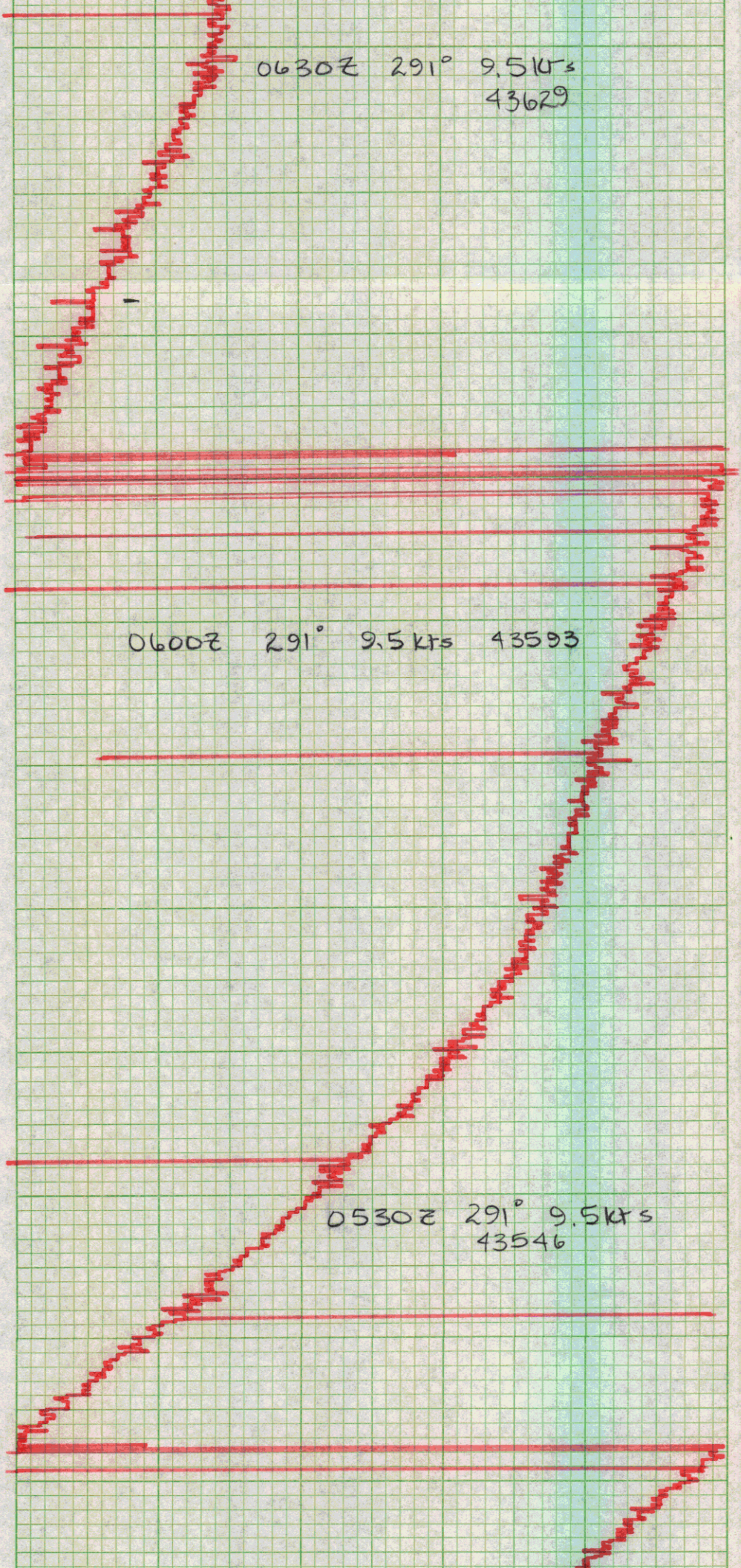

1200Z
1130Z
435838
291° @ 10Kts
1100Z 291° 10kts 43567 ft


10307 291° 10kts 43586 y
resume speed 10kts
10157 END OF PROB.
PICK UP SPEED 43582
10007 43582y
0950 z decr. Problems
no more speed
slow speed
0930 z 291° 10kts 43564 y

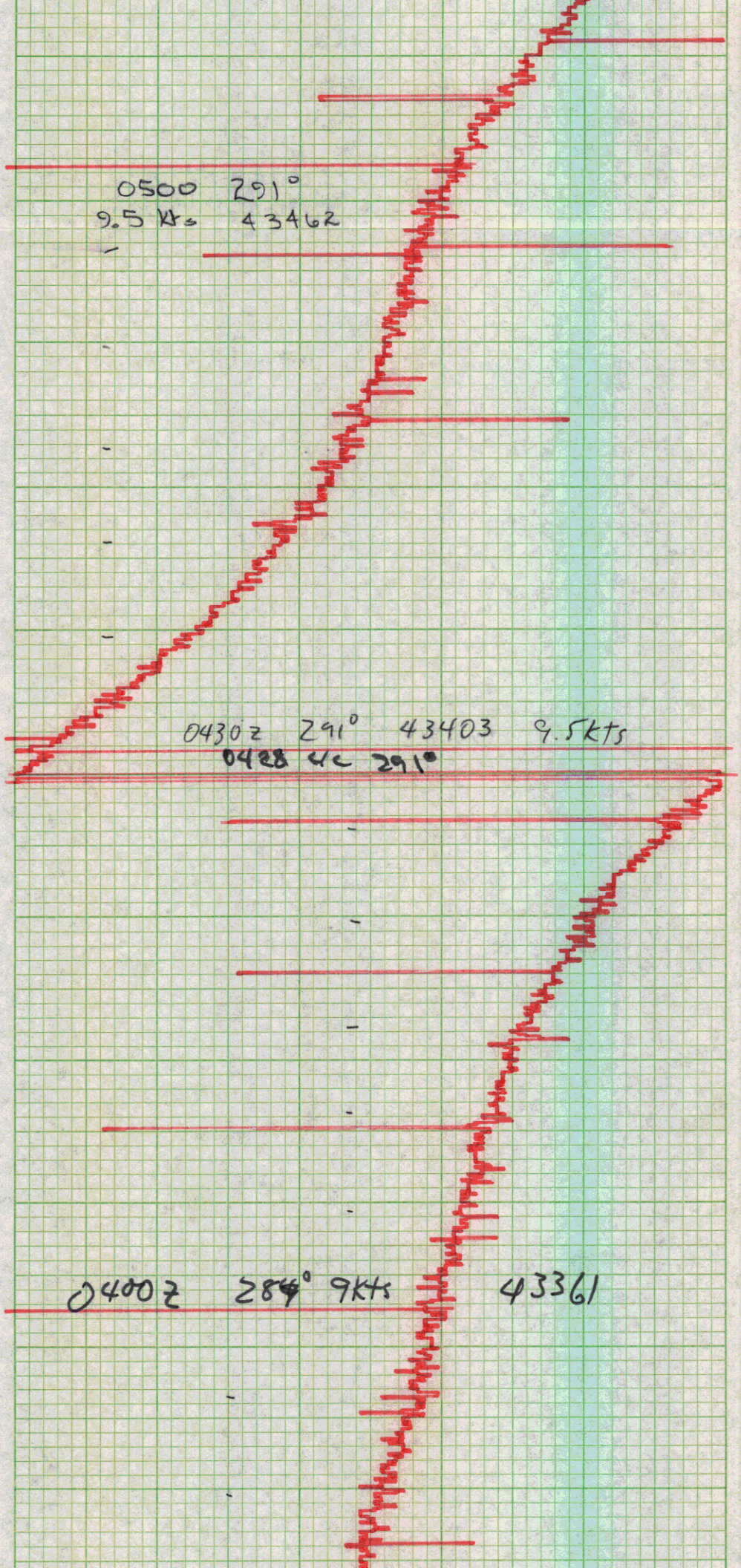

0900 Z 291° 43518 γ
0830 Z 2910 43591
0800 Z 2910 43578



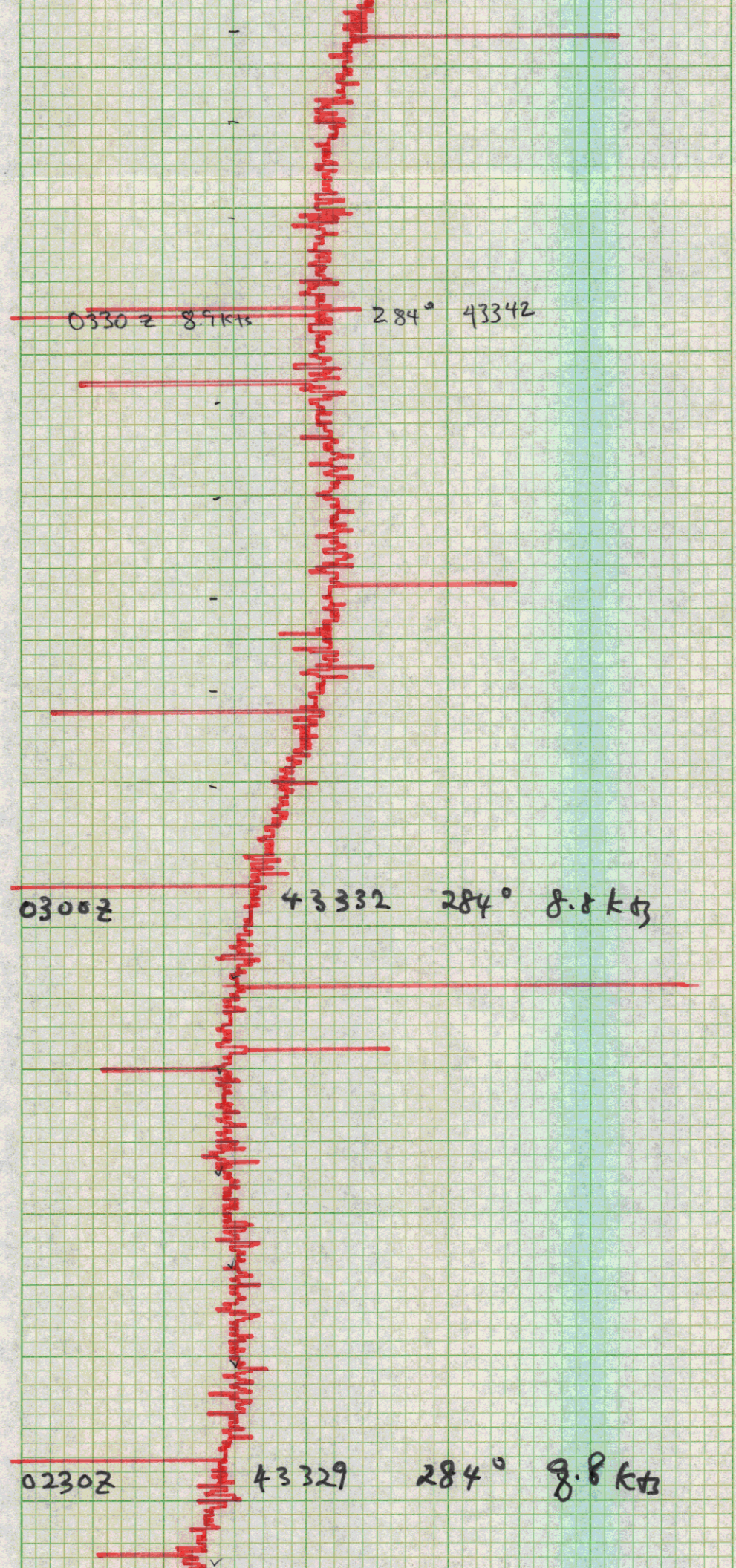
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

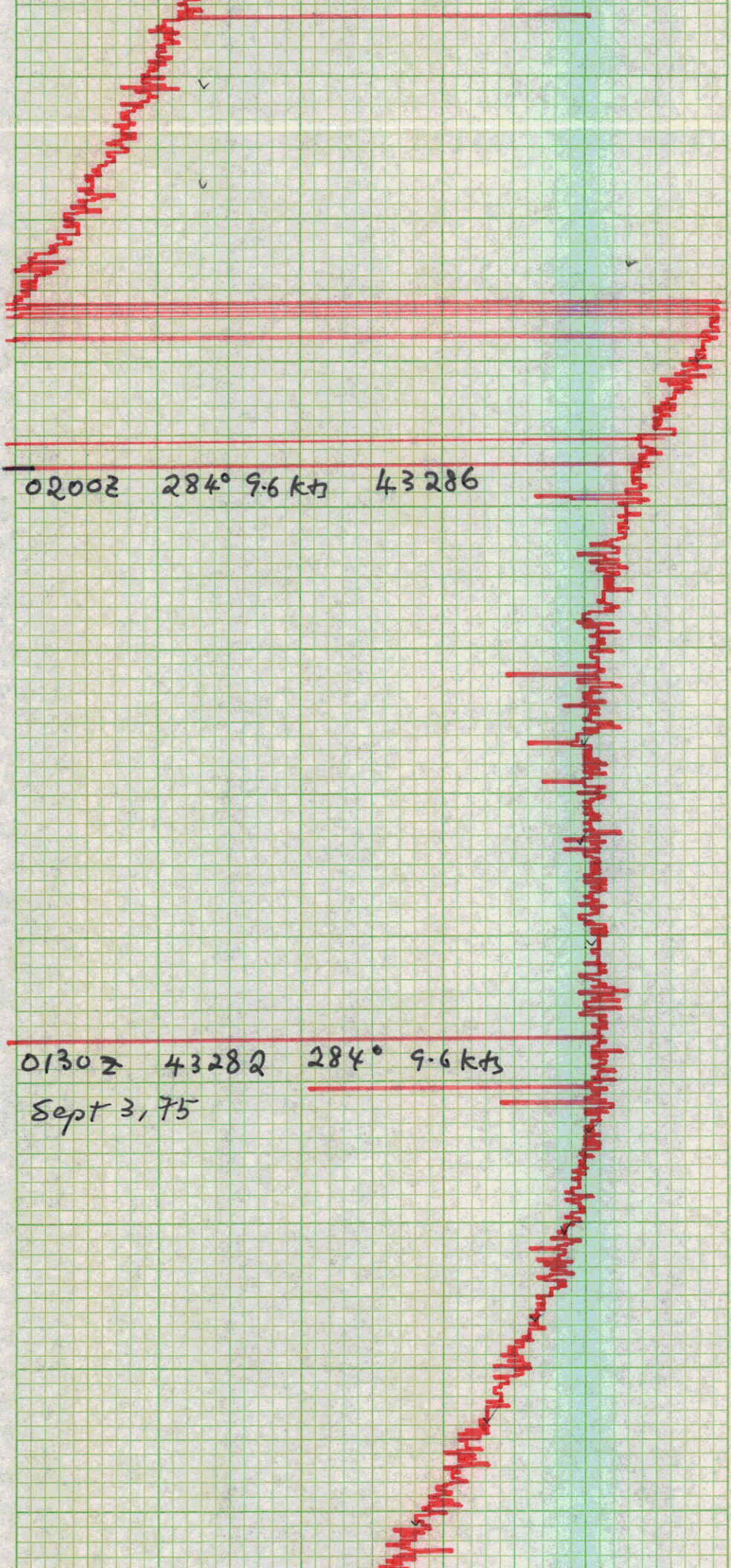


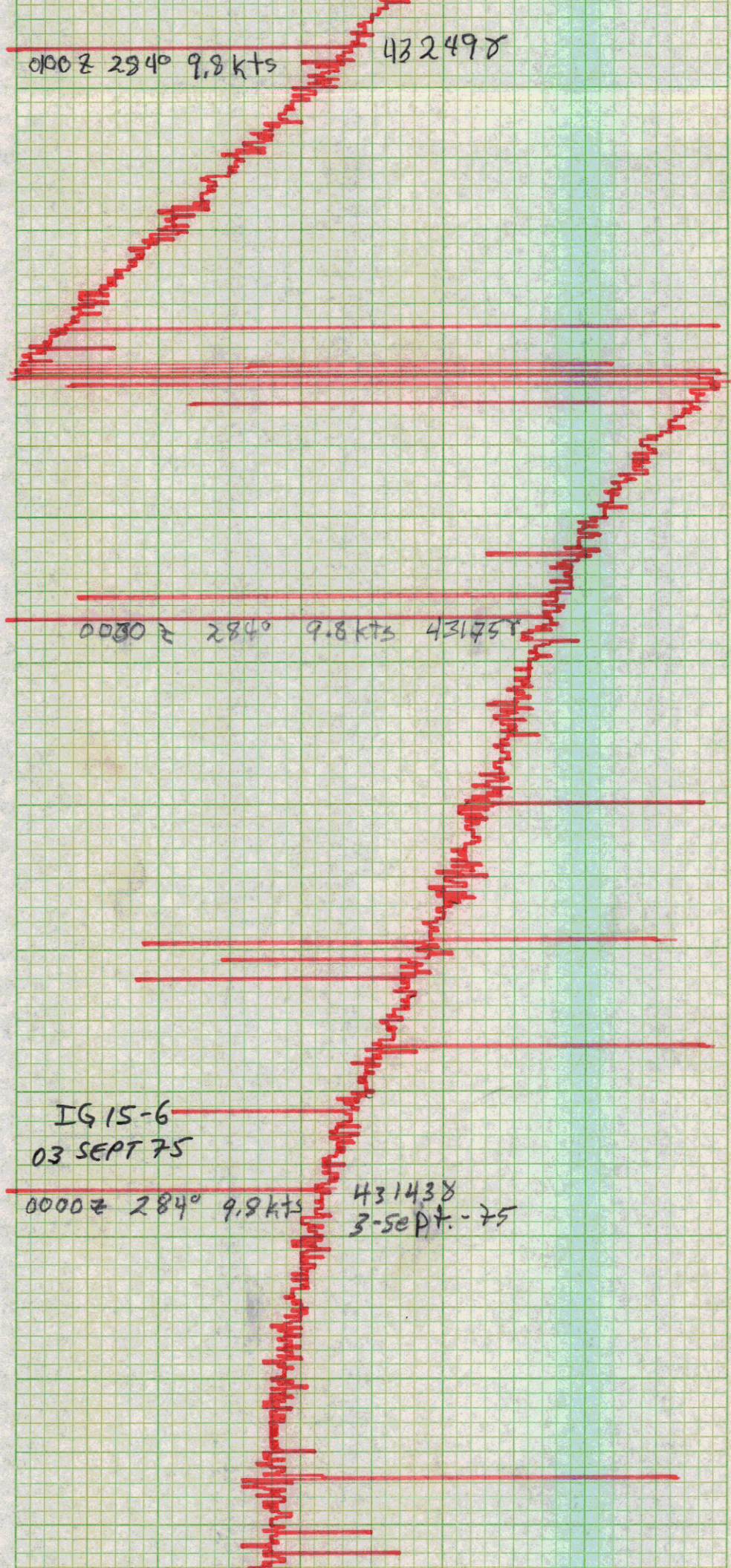
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

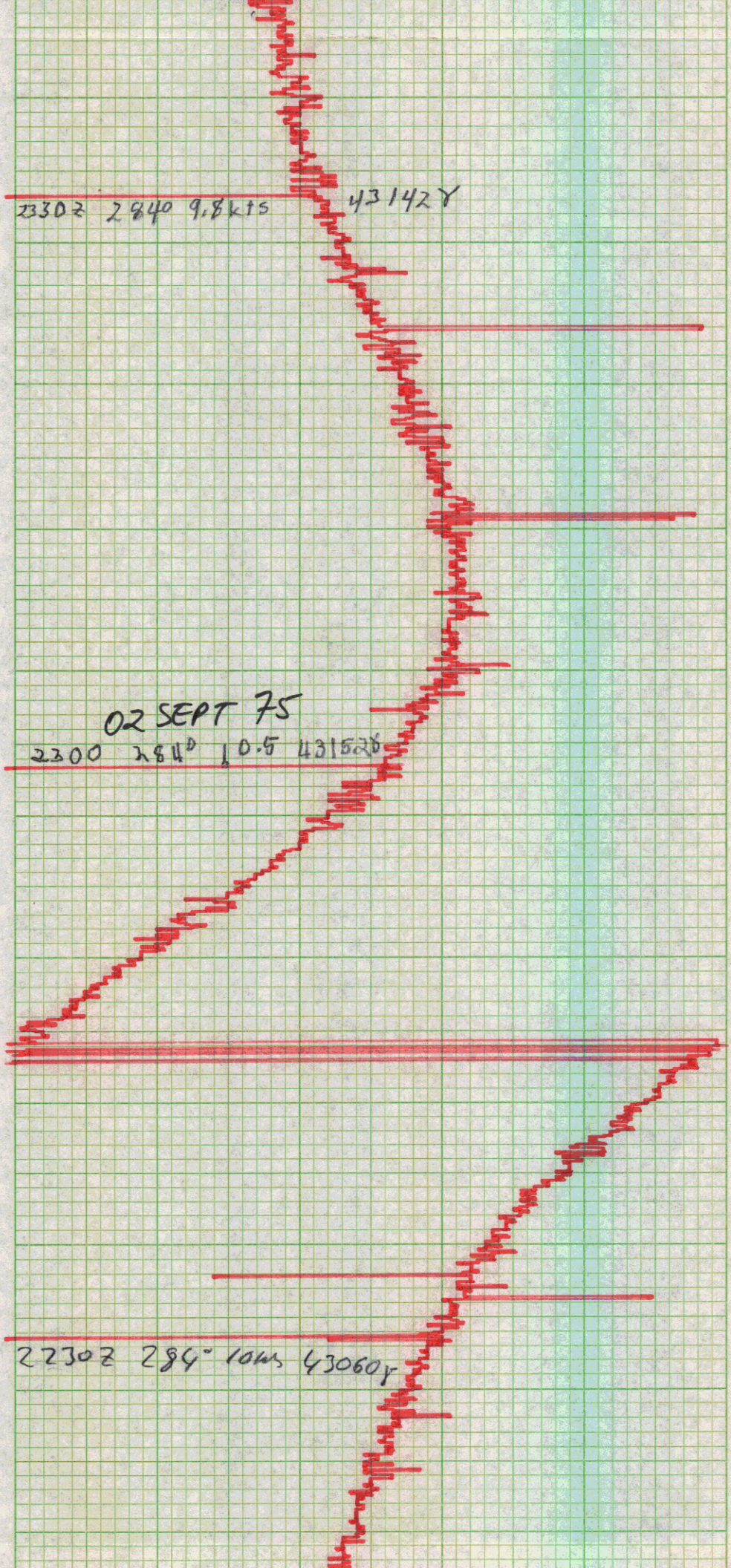


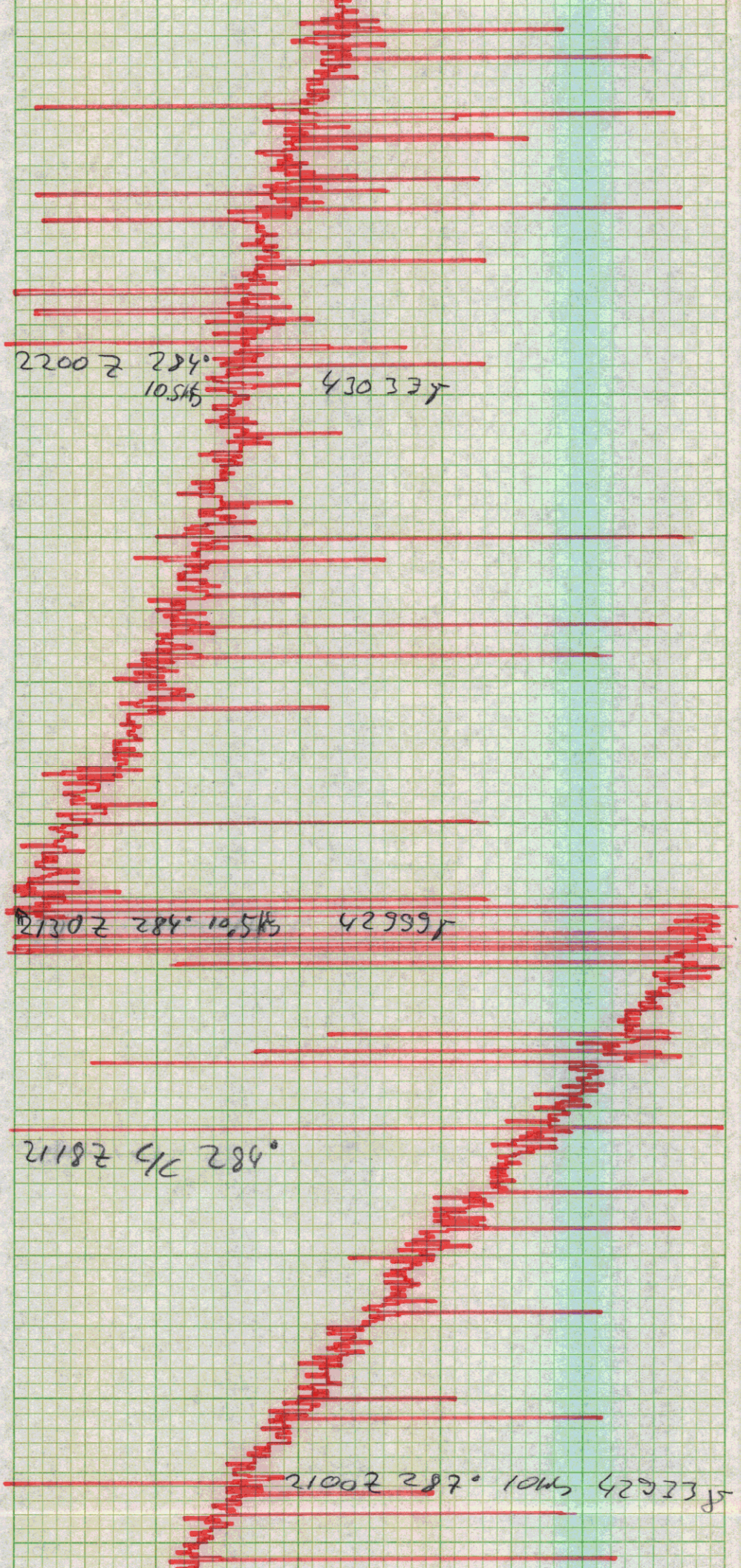
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

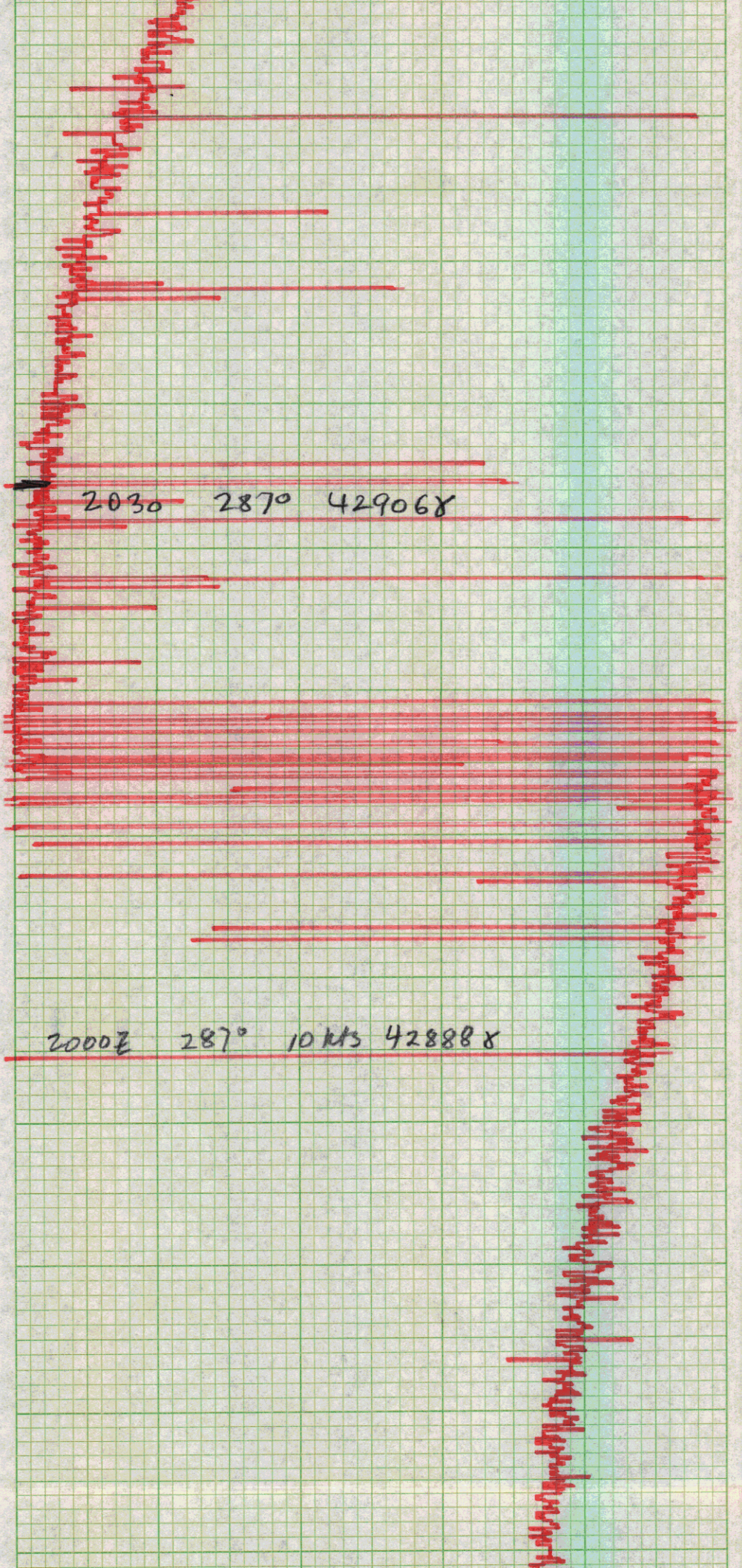

0330 Z 8.9 kts
284° 43342
0300Z
43332 284° 8.8 kts
0230Z
43329 284° 8.8 kts

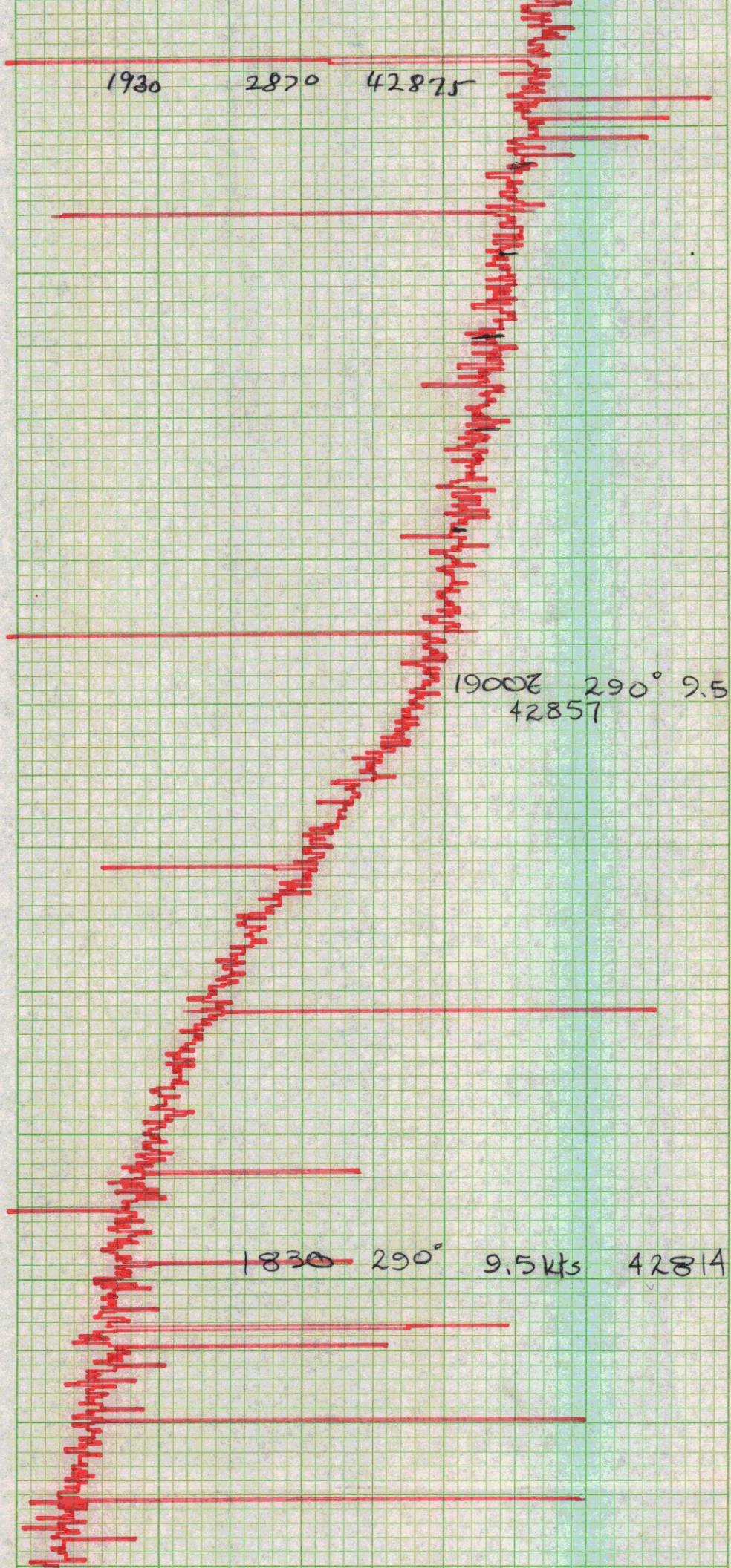

02002 284° 9.6 kts 43286
0130z 43282 284° 9.6 kts
Sept 3, 75

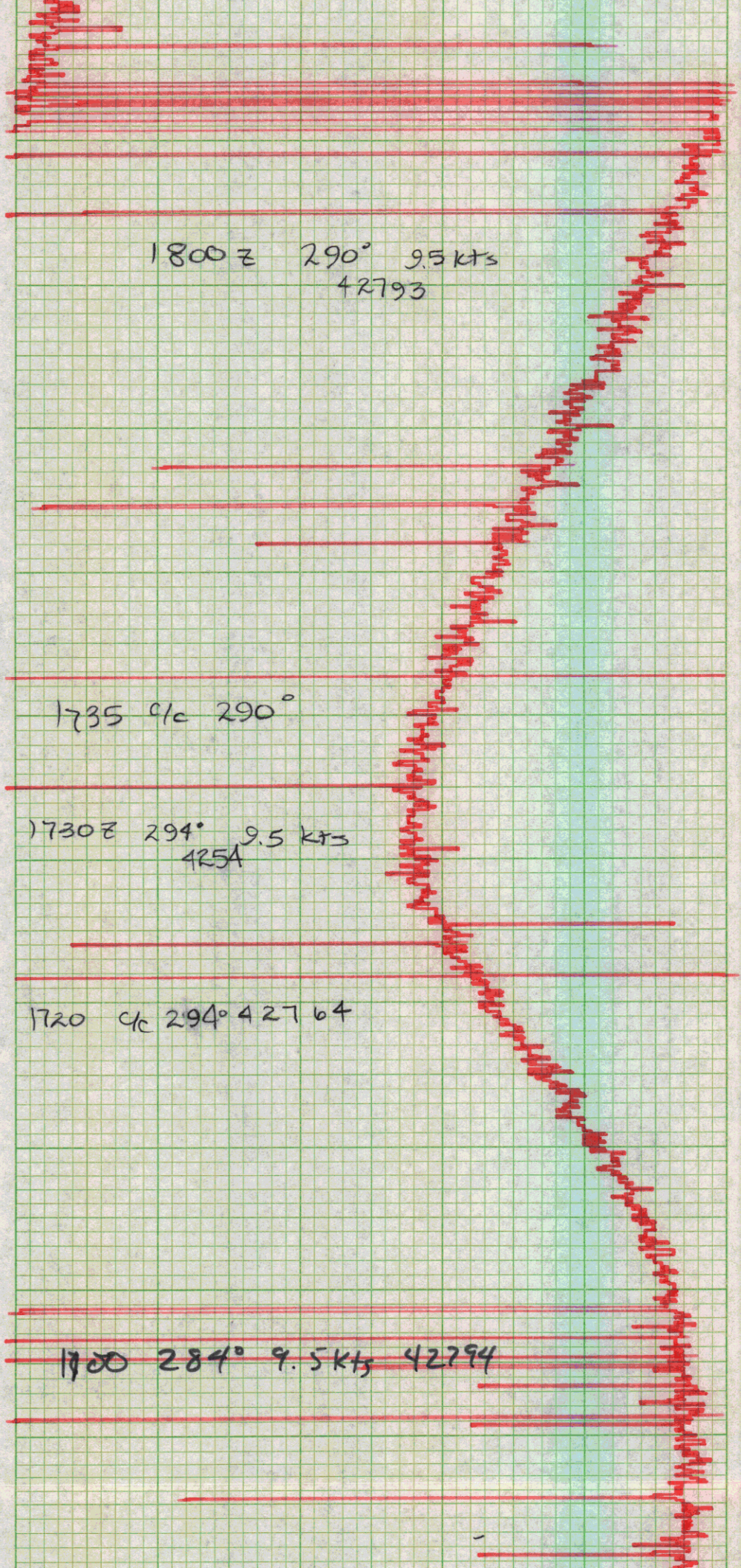

0100Z 284° 9.8 kts
432498
0030Z 284° 9.8 kts 431758
IG 15-6
03 SEPT 75
0000Z 284° 9.8 kts
431438
3-Sept.-75

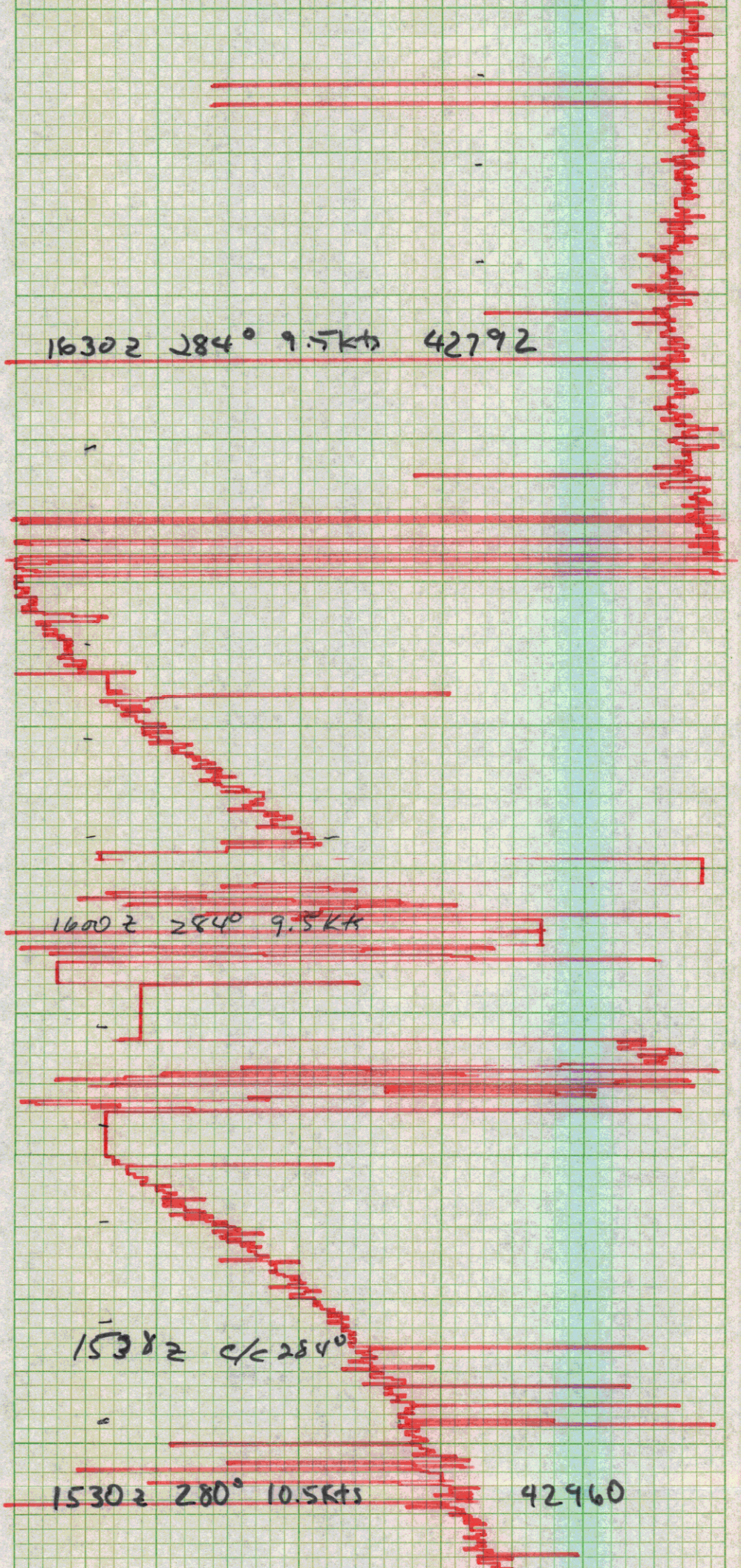

2330Z 284° 9.8kts 43142Y
02 SEPT 75
2300 284° 10.5 43152Y
2230Z 284° 10kts 43060Y

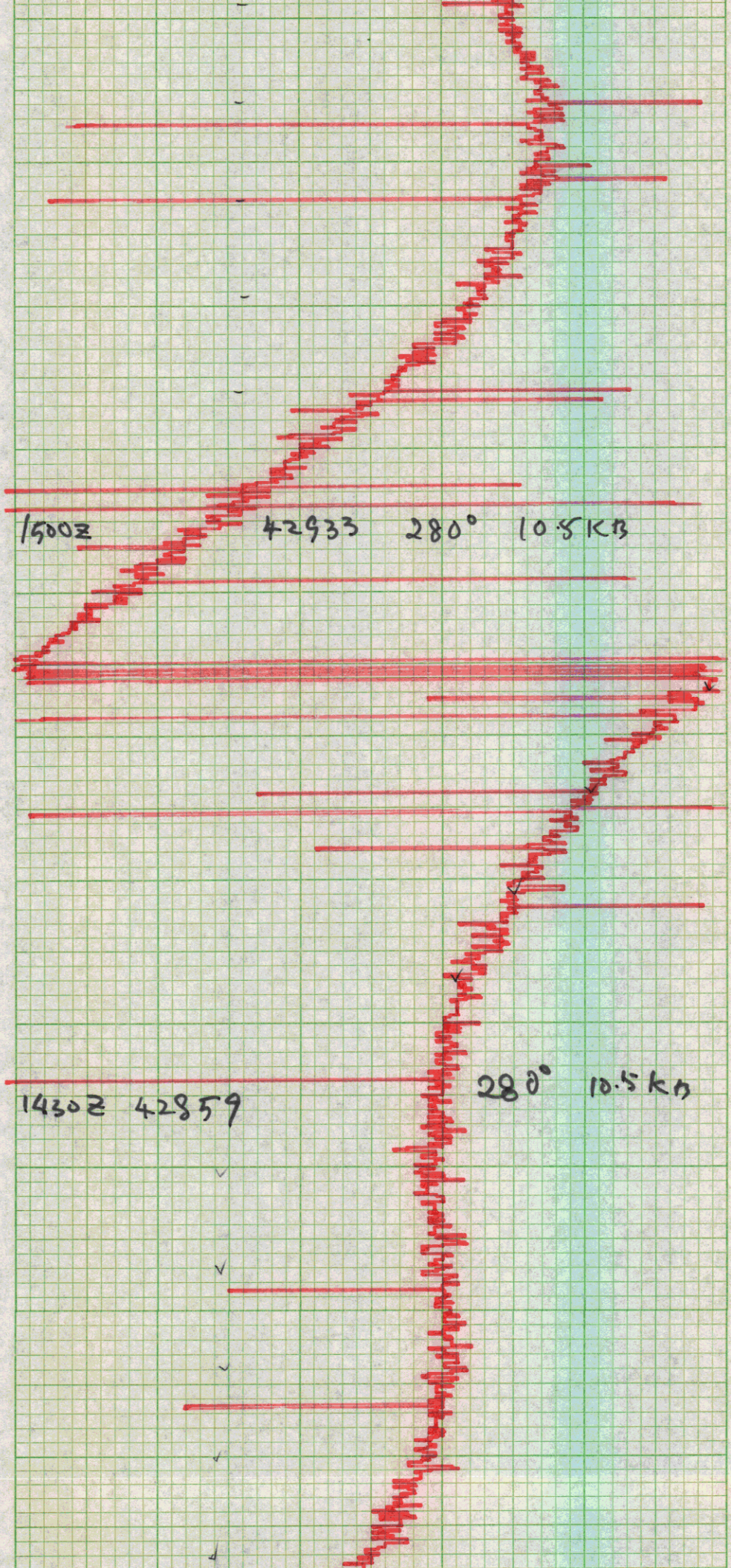

2200Z 284°
10.5Kts
430337
2130Z 284° 10.5Kts 429997
2118Z C/C 284°
2100Z 287° 10Kts 429773


2030 287° 429068
2000Z 287° 10 kts 428888

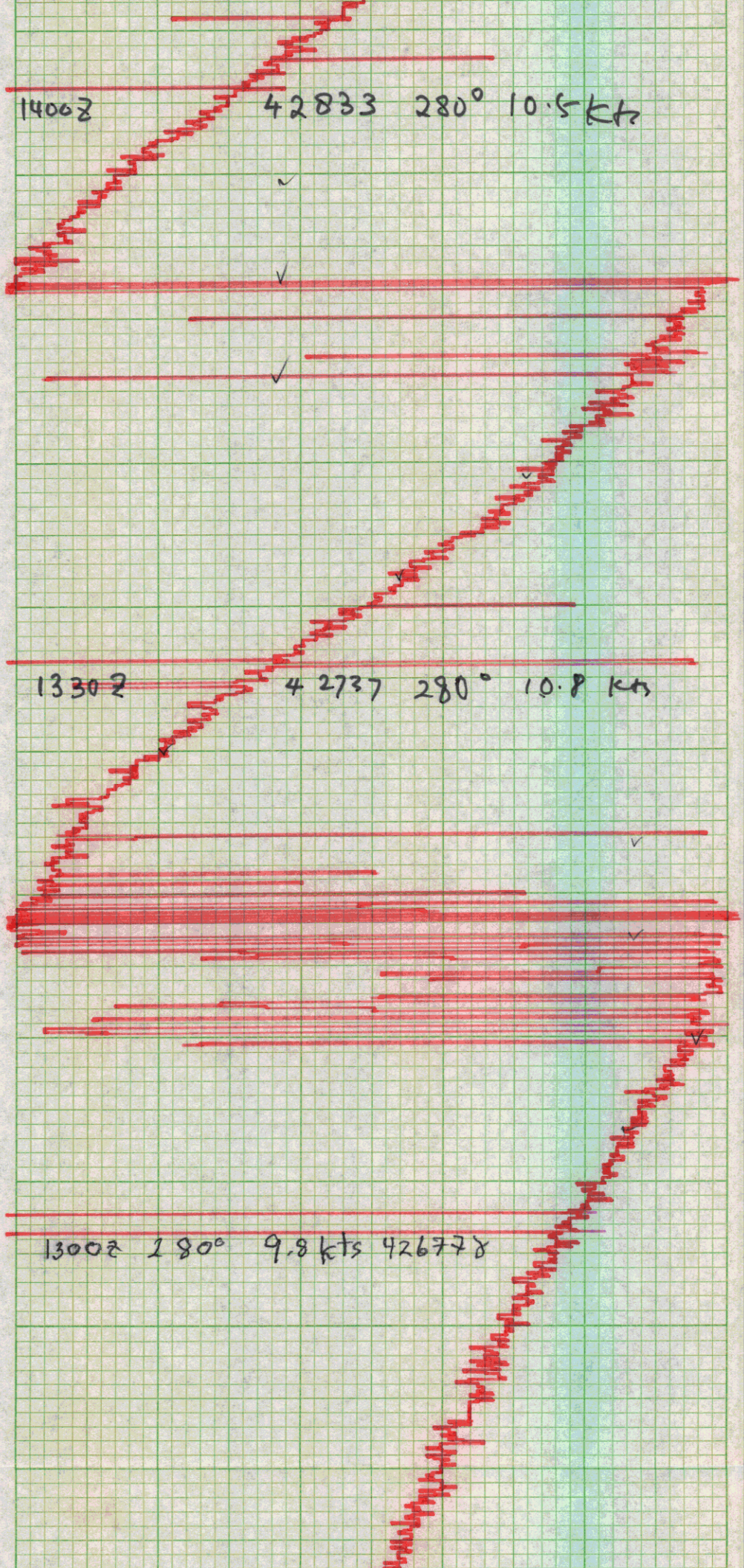

1930 287° 42875
1900Z 290° 9.5kts
42857
1830 290° 9.5kts 42814

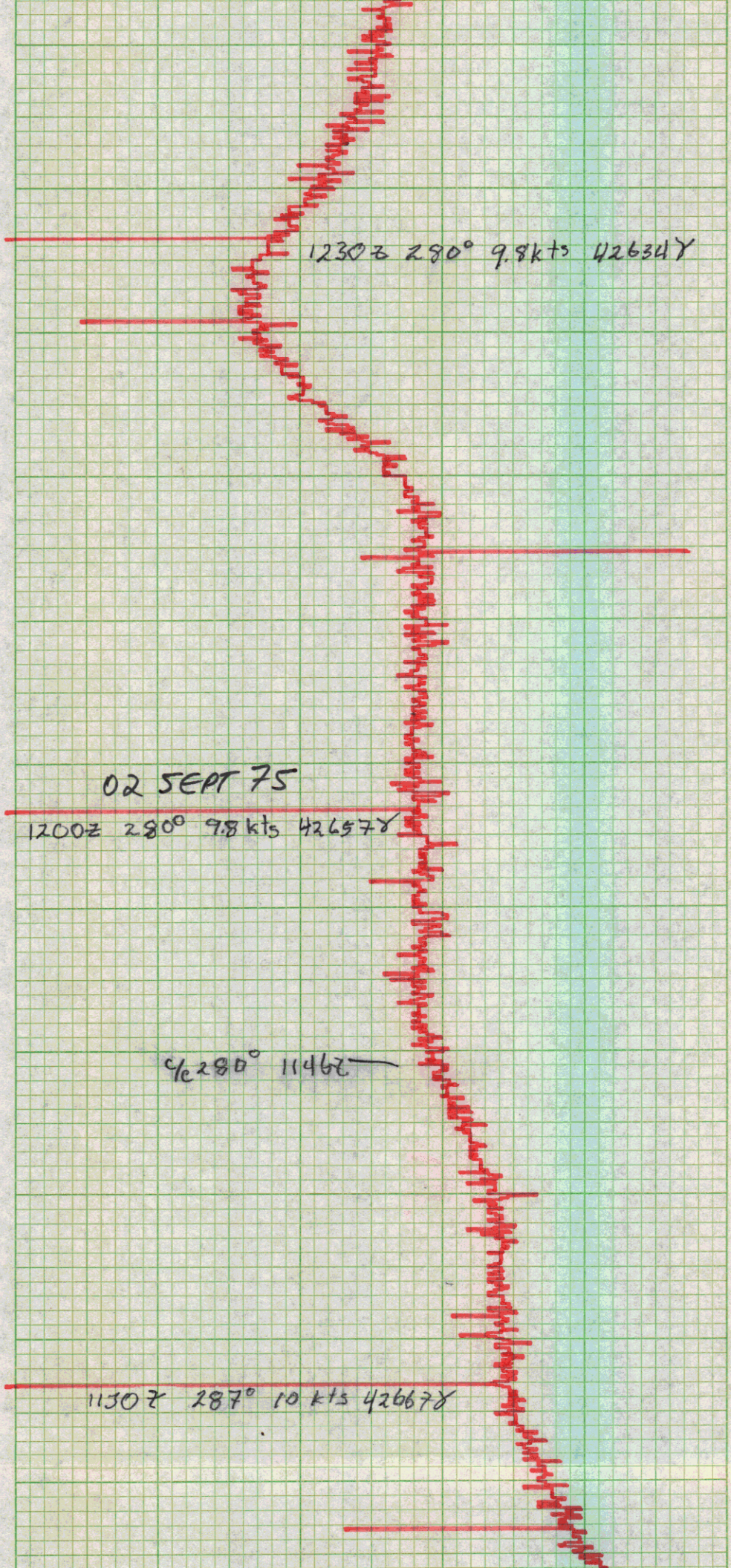

1800 Z 290° 9.5 kts
42793
1735 C/C 290°
1730 Z 294° 9.5 kts
4254
1720 C/C 294° 42764
1700 284° 9.5 kts 42794

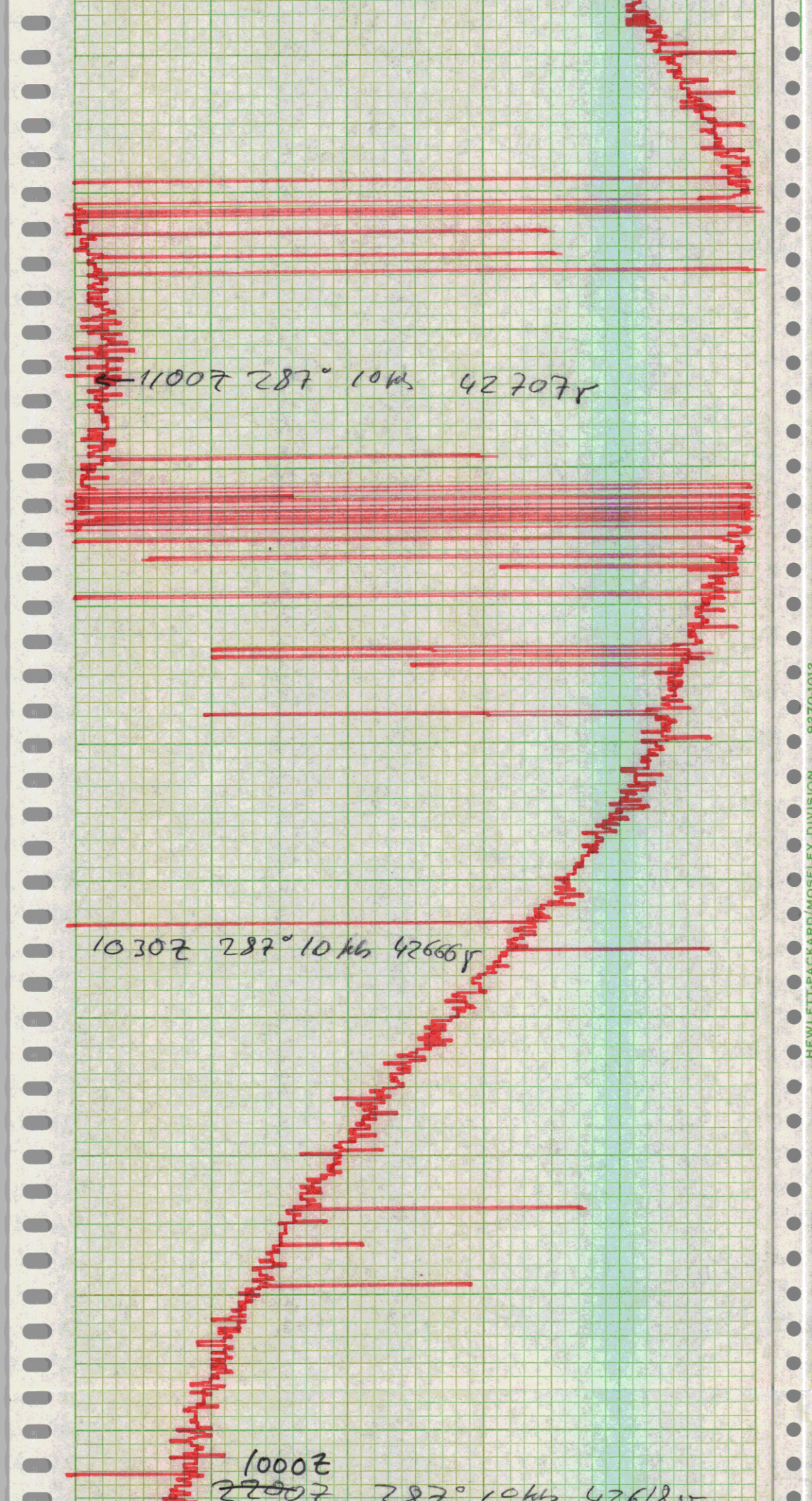

1630Z 284° 9.5Kts 42792
1600Z 284° 9.5Kts
1538Z C/C 284°
1530Z 280° 10.5Kts 42960

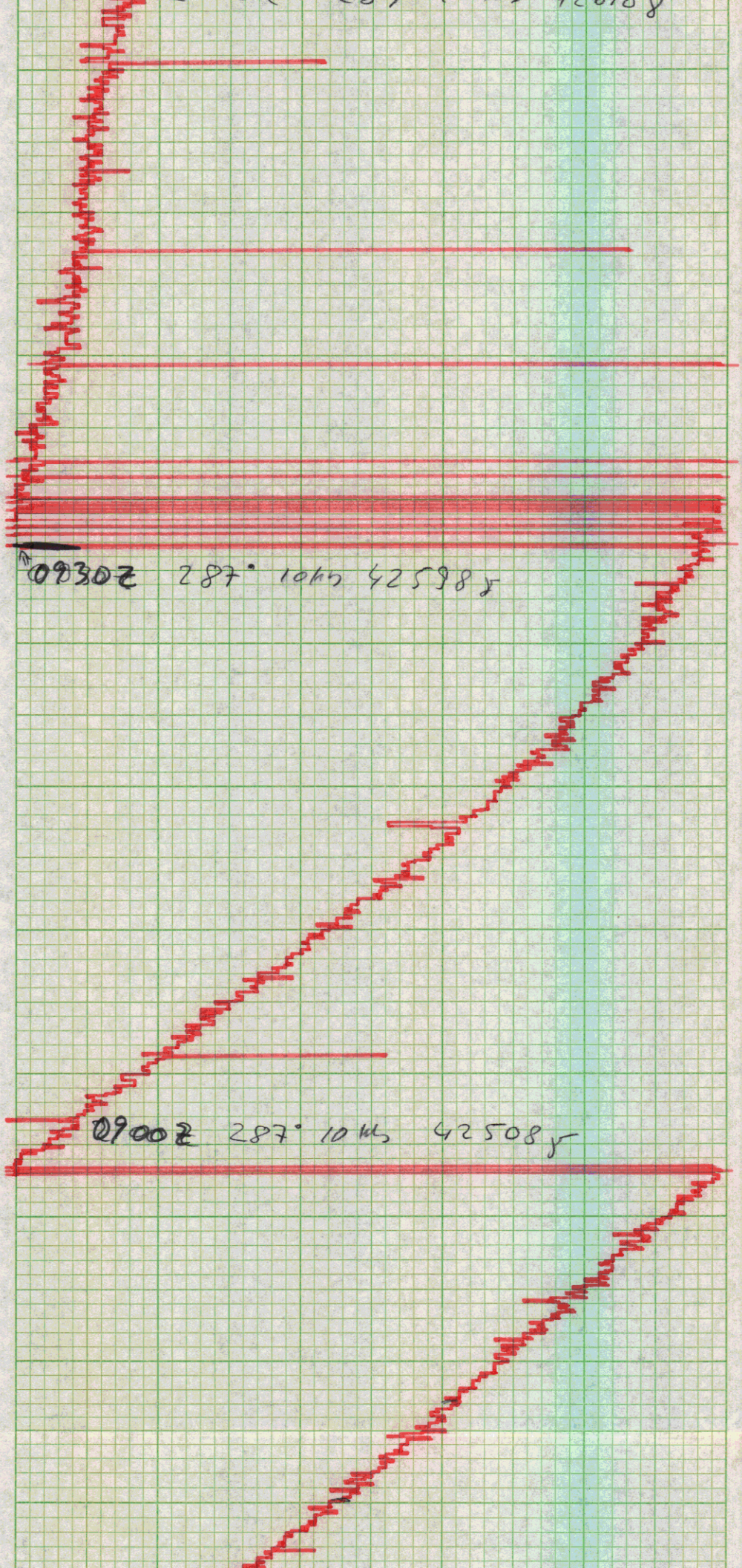


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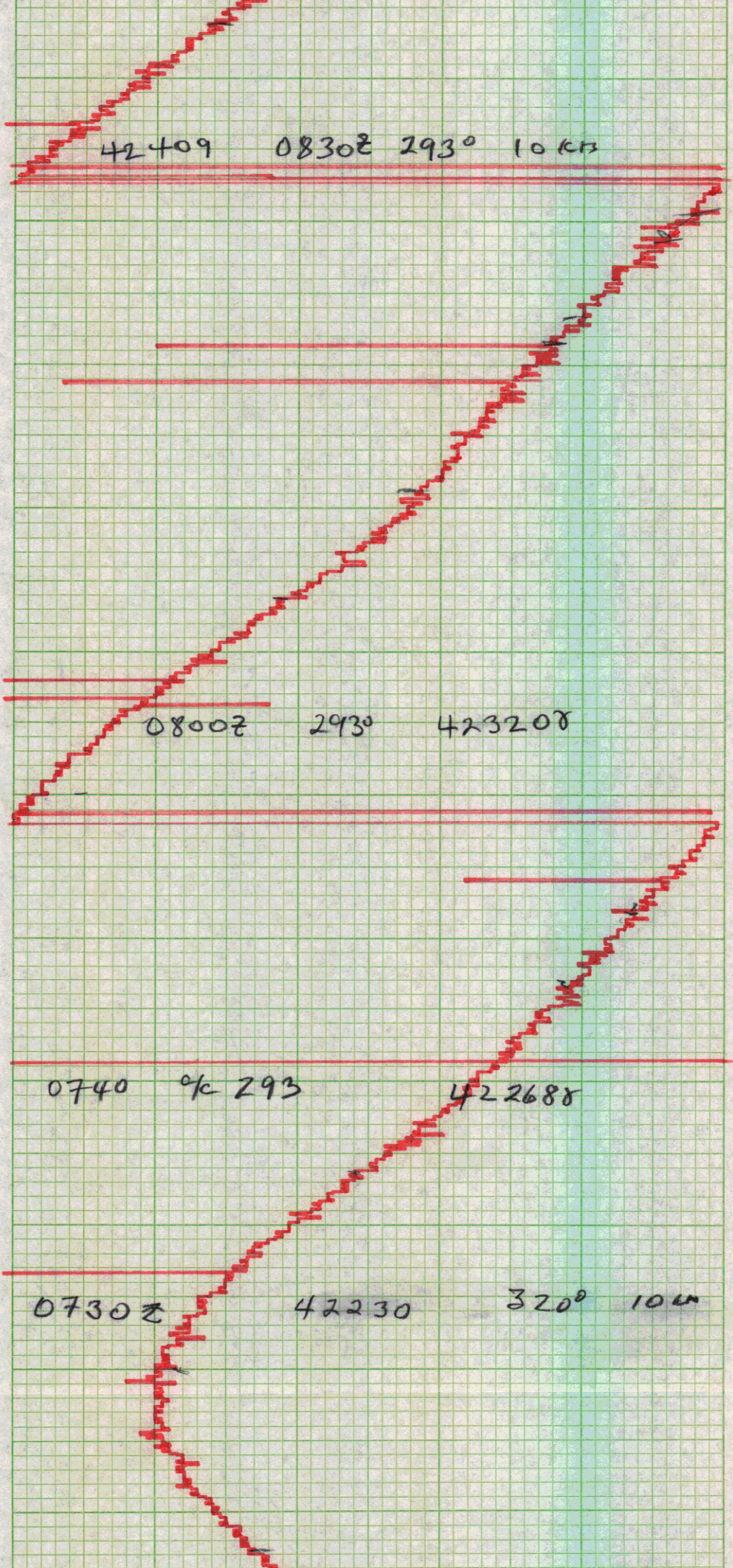

1400Z 42833 280° 10.5 kts
1330Z 42737 280° 10.8 kts
1300Z 280° 9.8 kts 426778


1230Z 280° 9.8kts 42634Y
02 SEPT 75
1200Z 280° 9.8 kts 42657Y
c/c 280° 1146Z
1130Z 287° 10 kts 42667Y

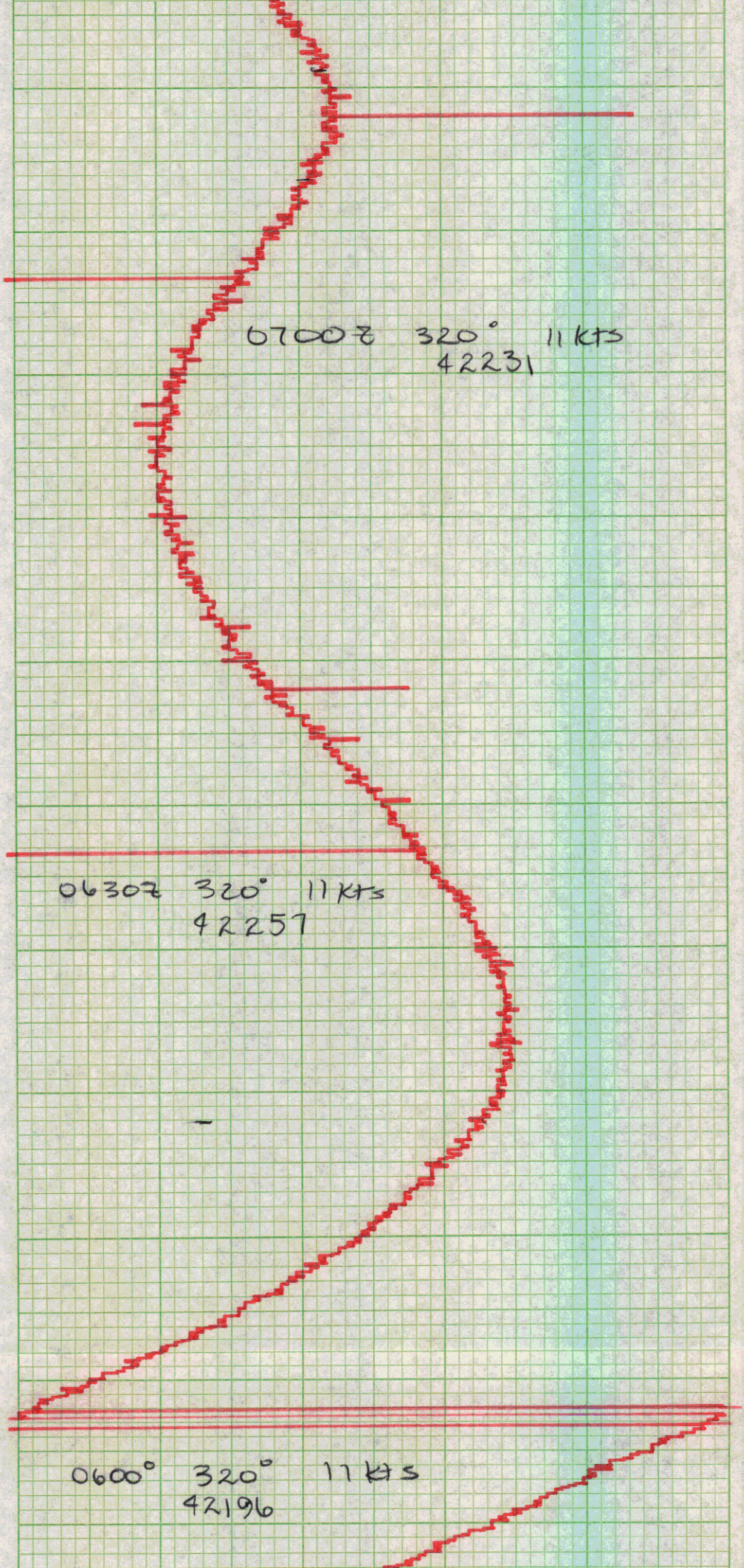

11007 287° 10kHz 42707pT
10307 287° 10kHz 42666pT
10007



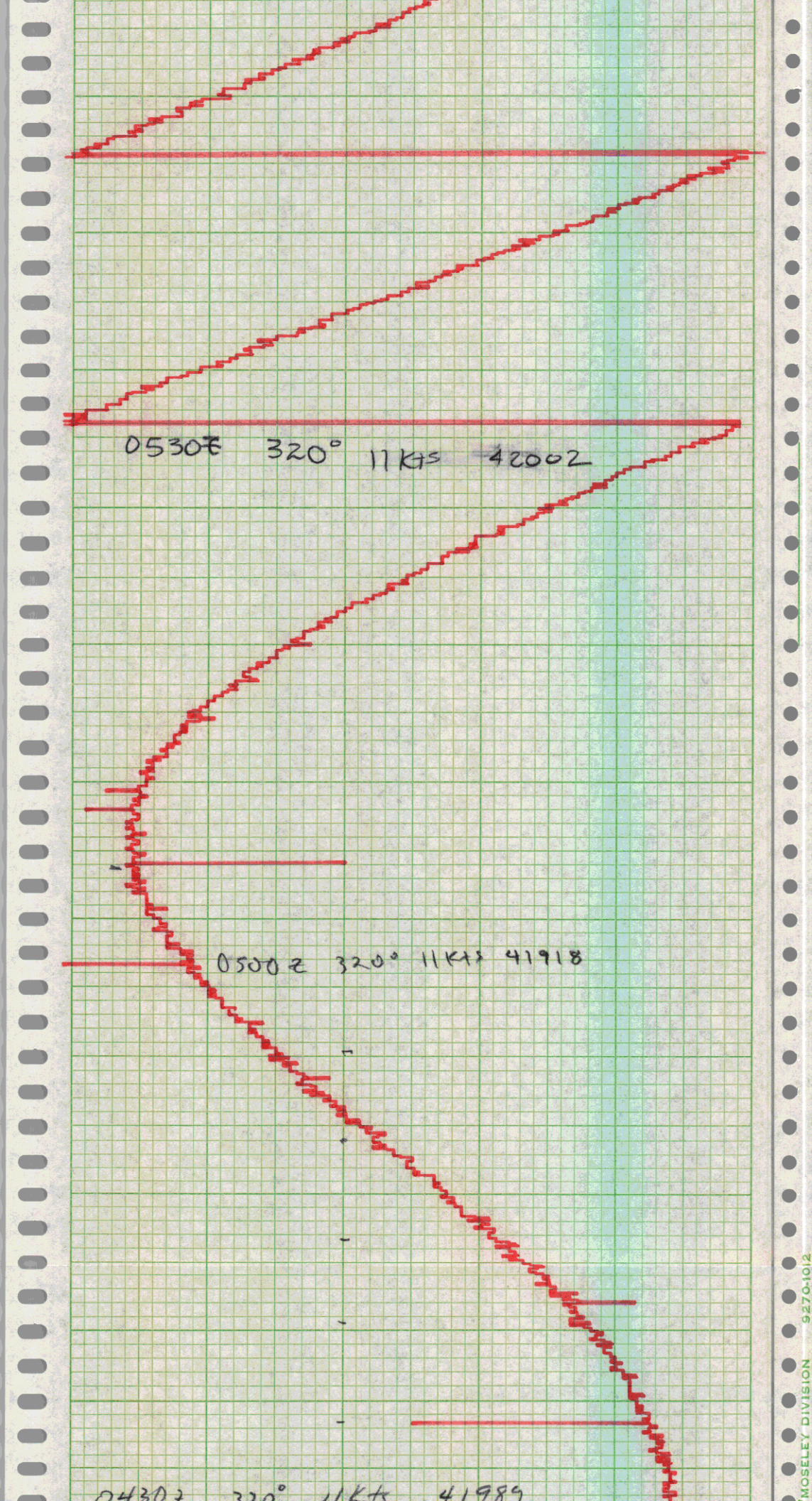
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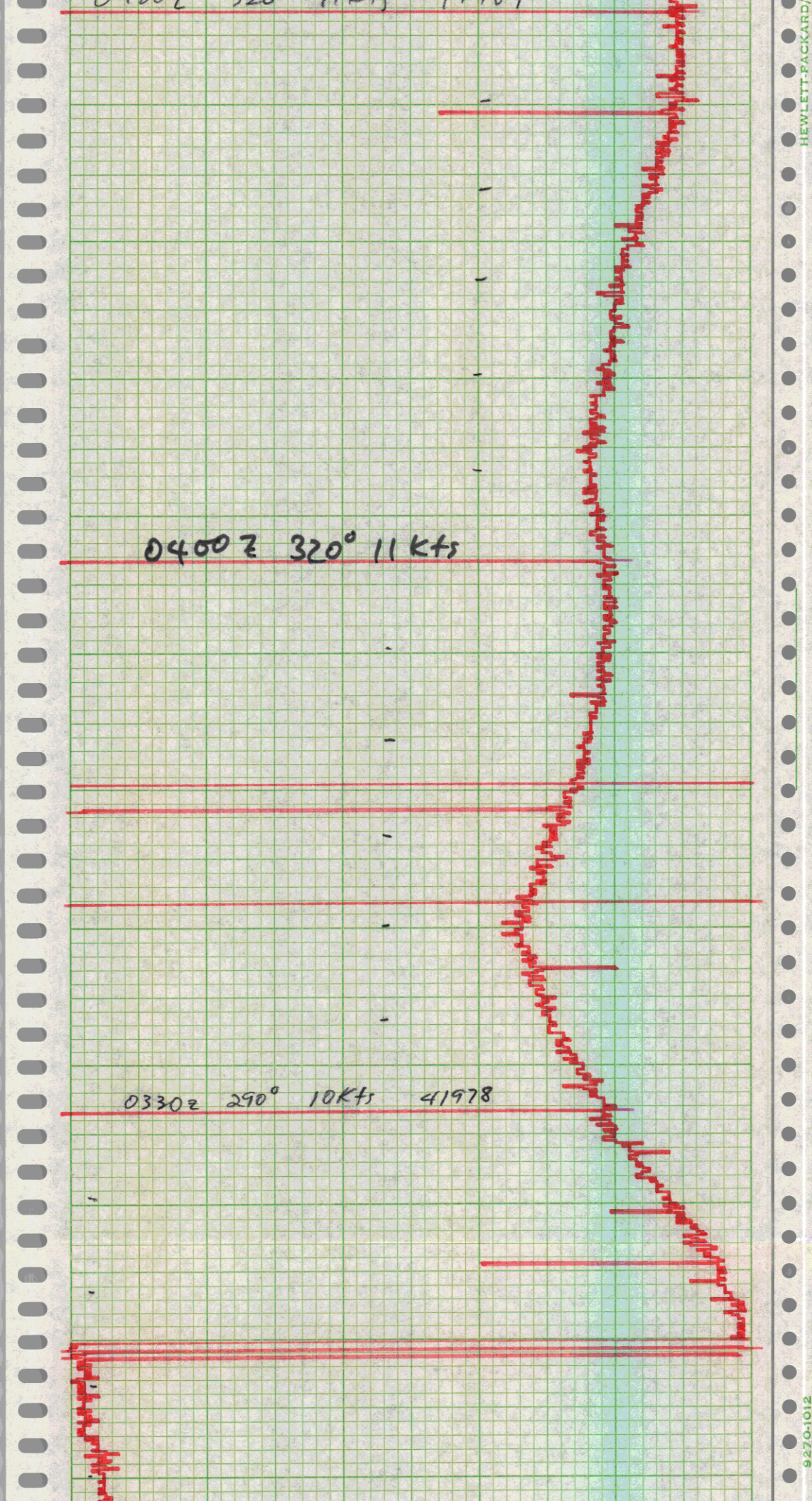


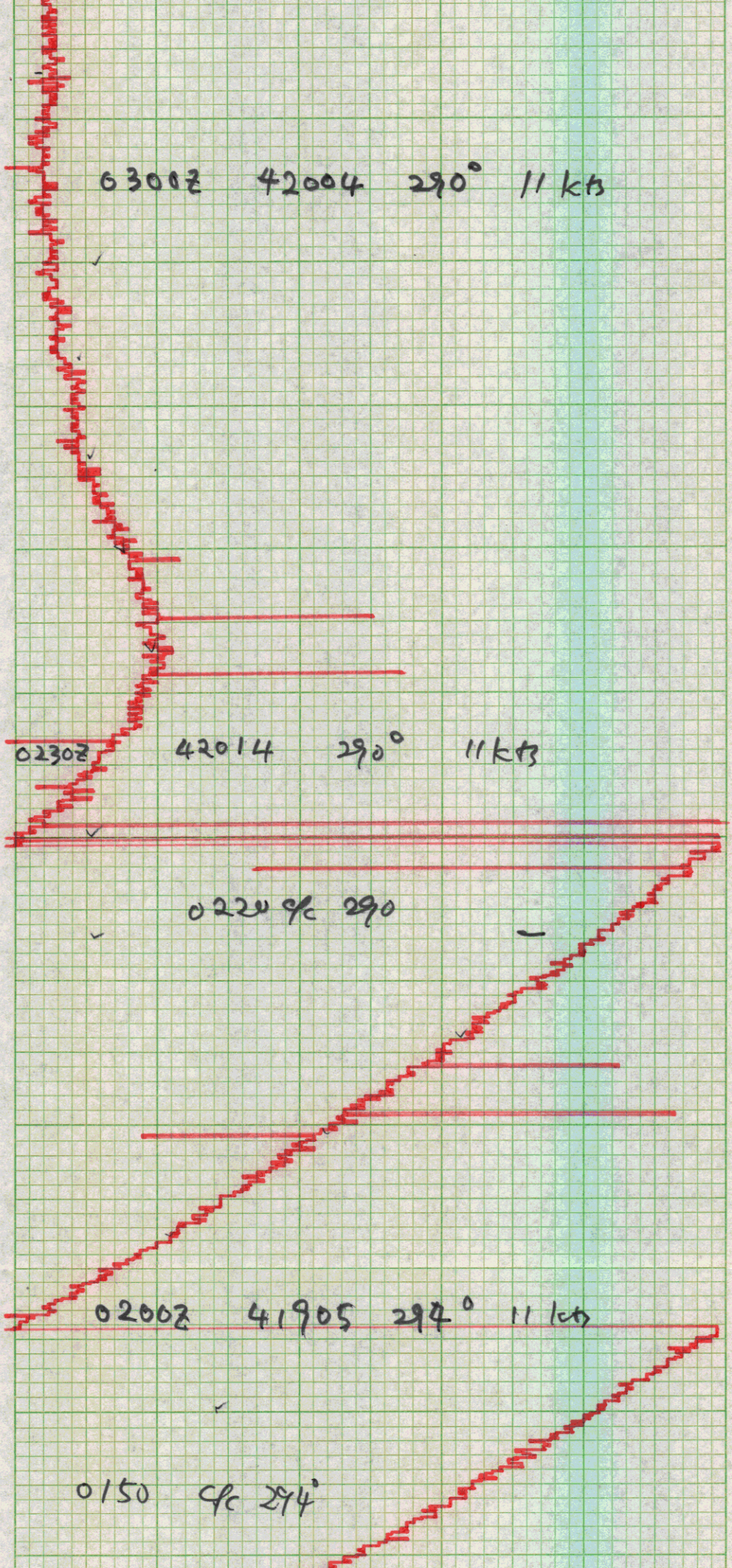
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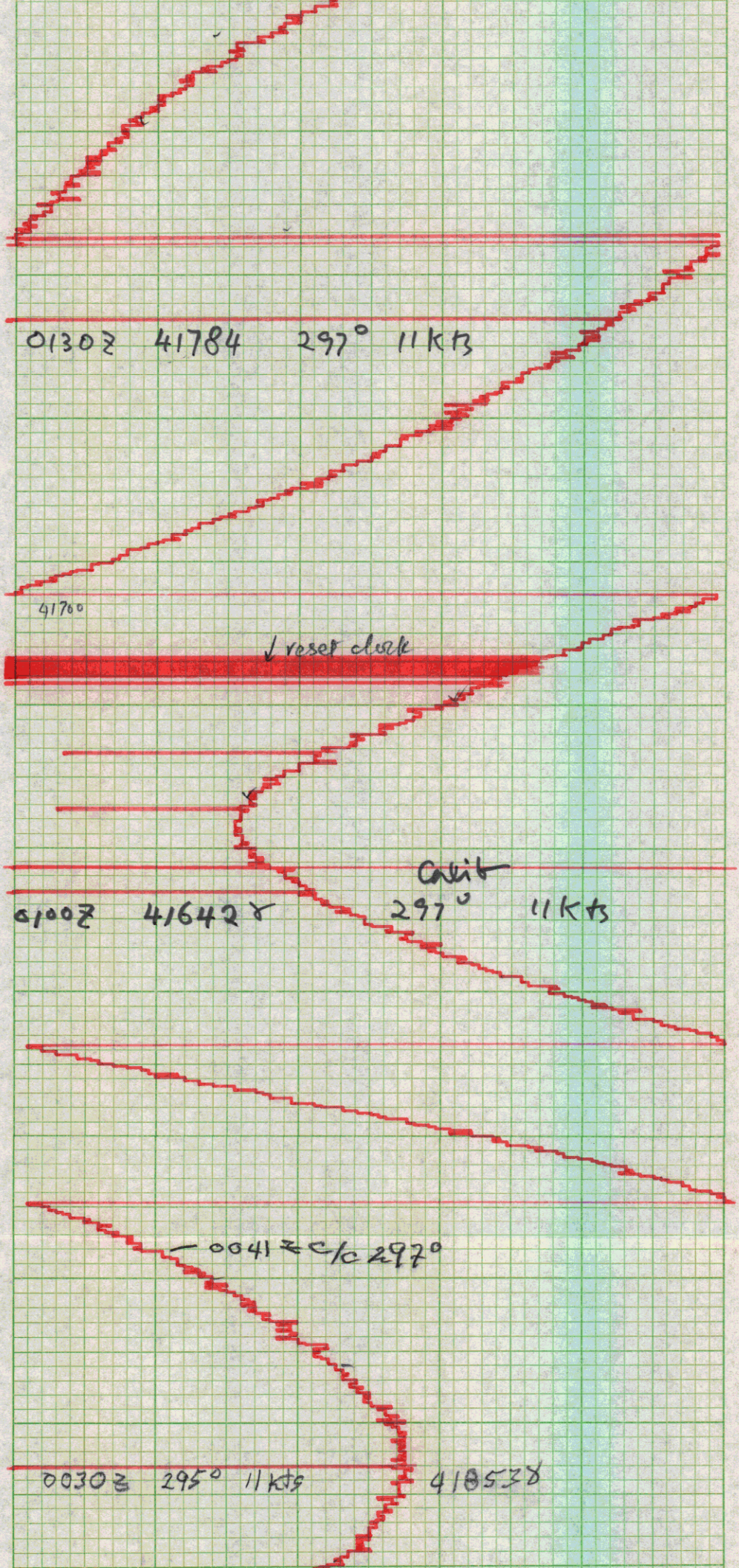


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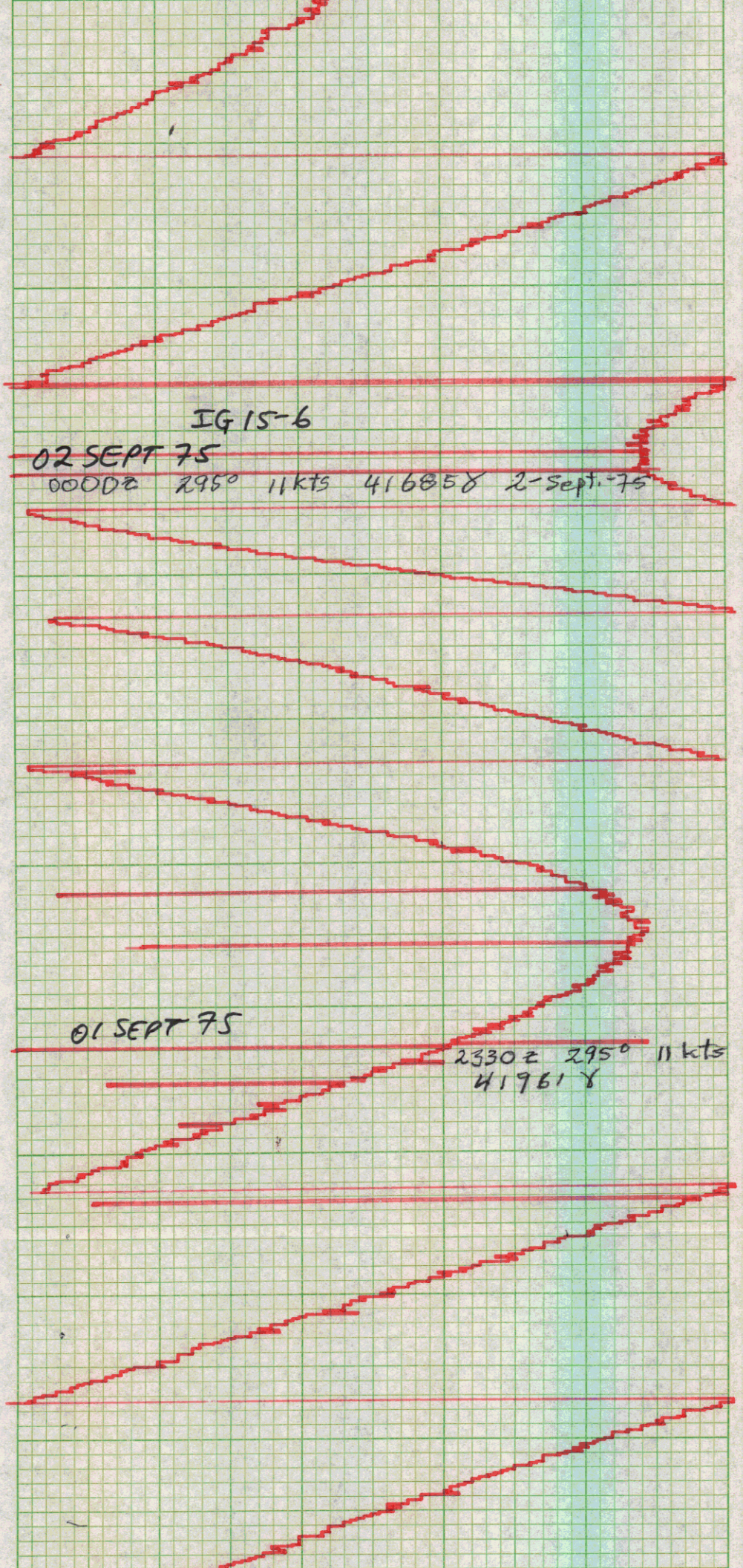

0530Z 320° 11 KTS 42002
0500Z 320° 11KTS 41918


0400z 320° 11 Kts
0330z 290° 10Kts 41978

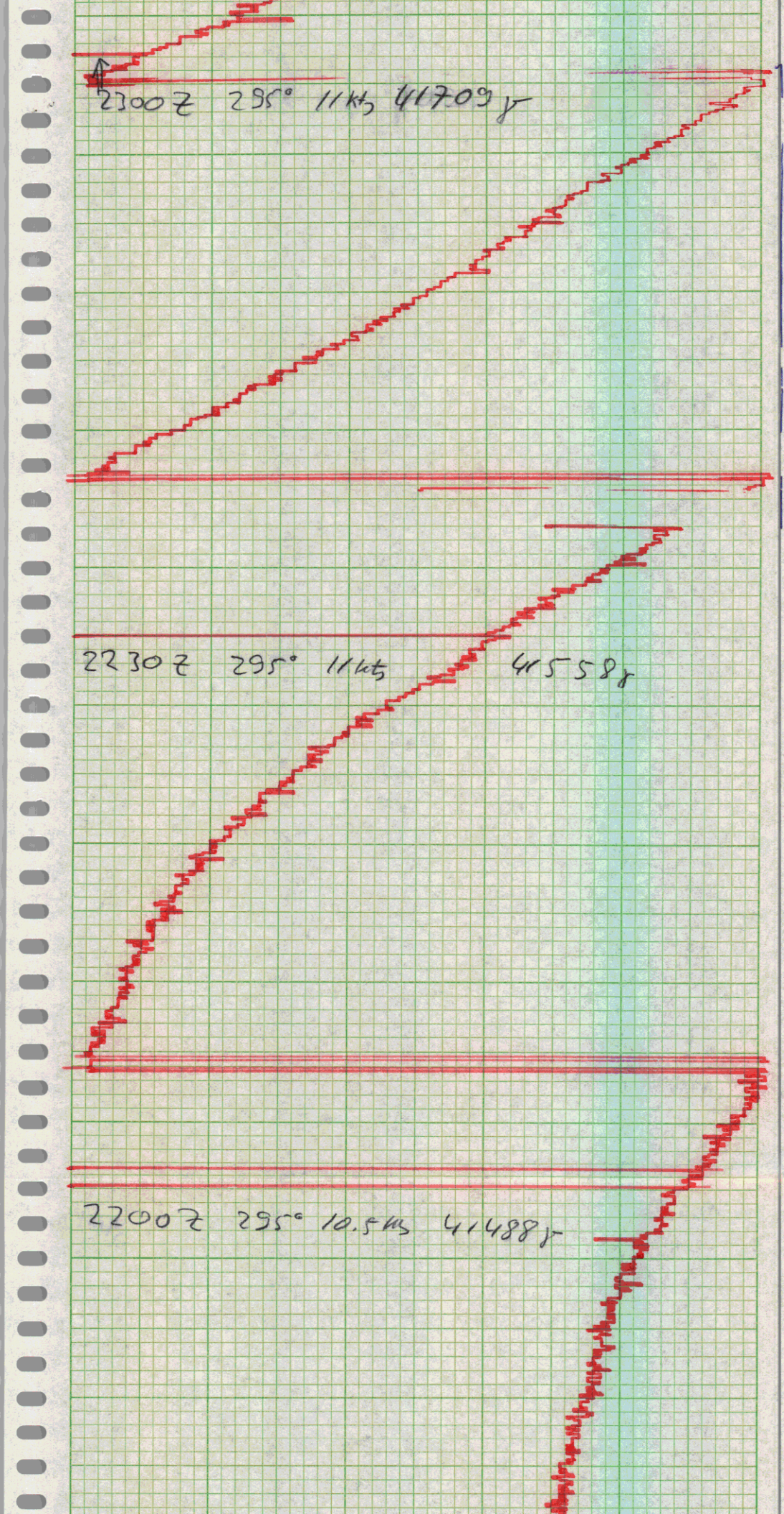

0300Z 42004 290° 11 kts
0230Z 42014 290° 11 kts
0220 c/c 290
0200Z 41905 294° 11 kts
0150 c/c 294°

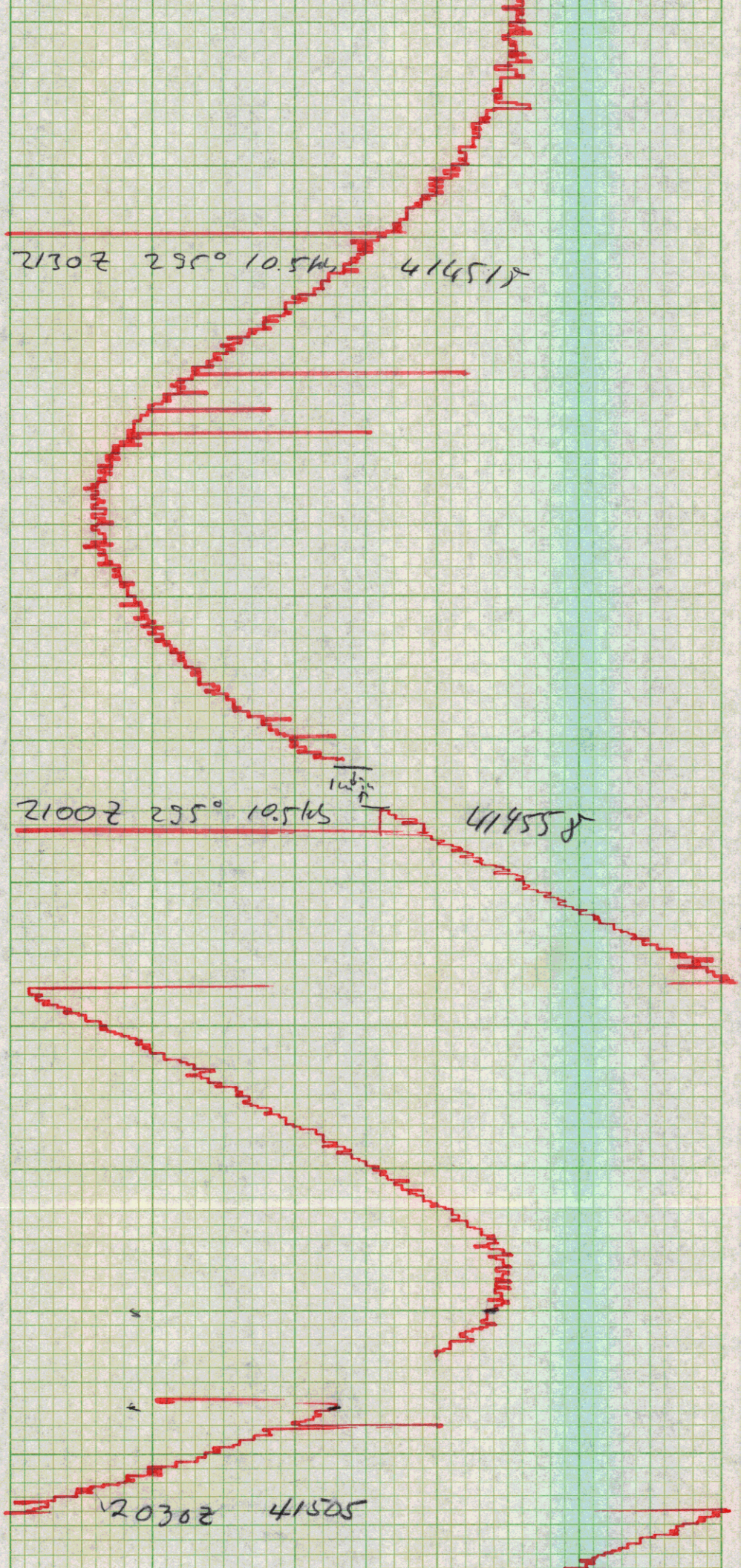


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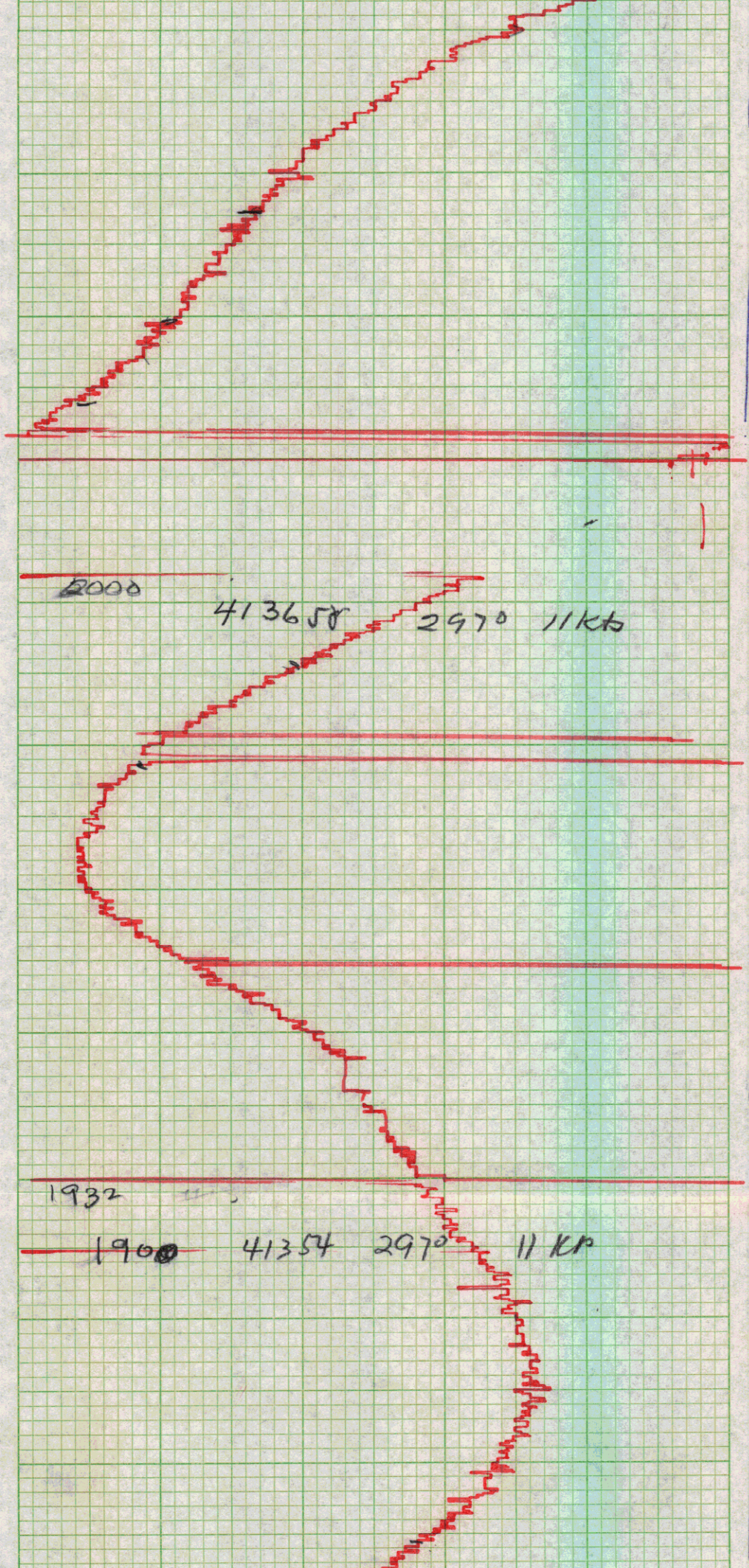


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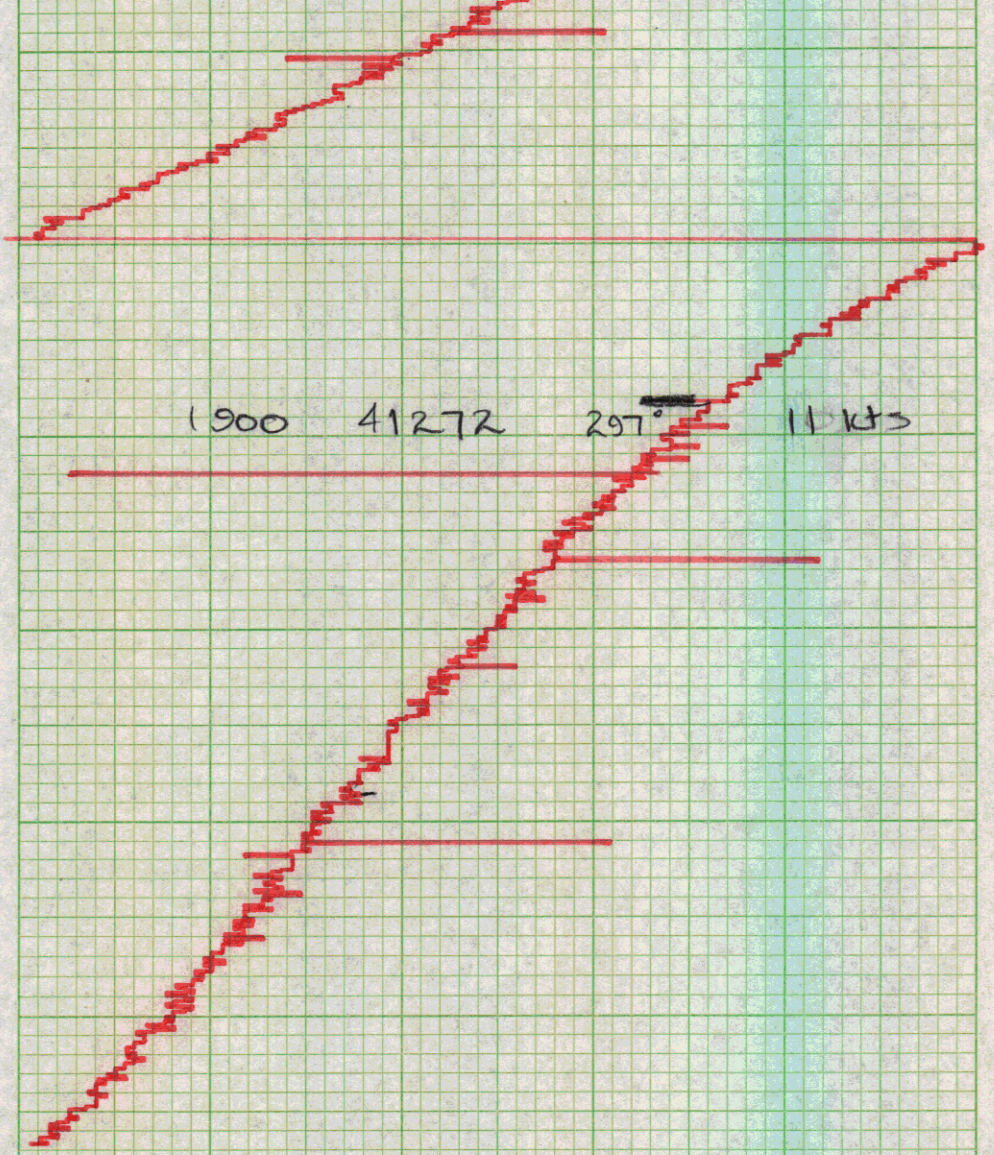

2300Z 295° 11kts 41709'
2230Z 295° 11kts 41558'
2200Z 295° 10.5kts 41488'



HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



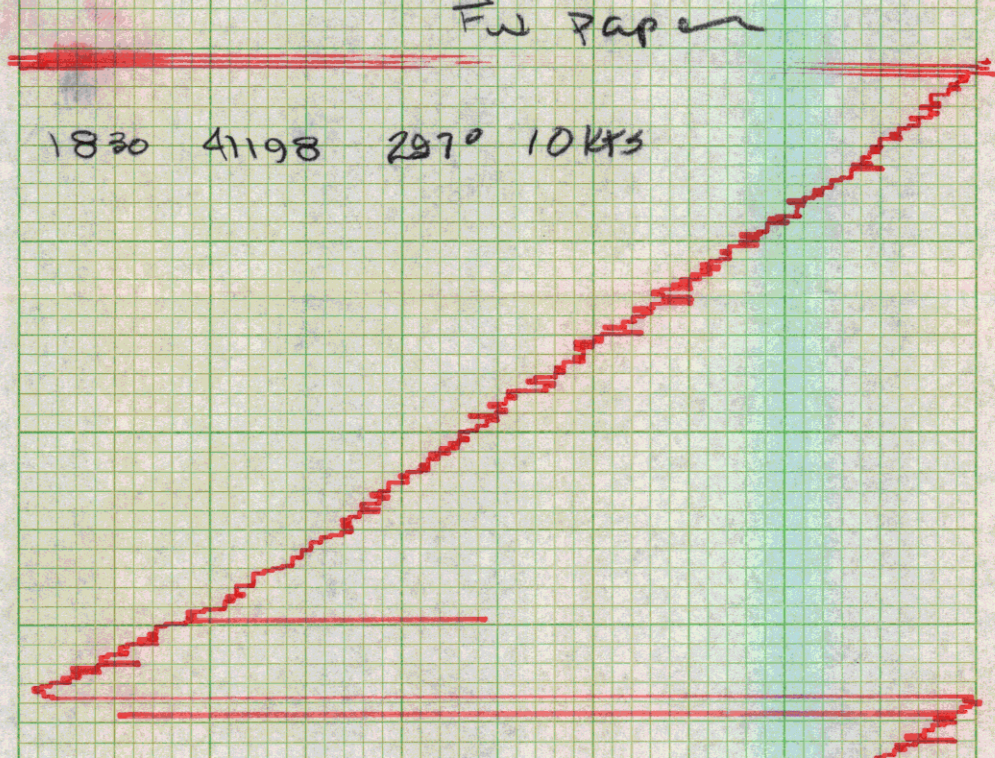
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



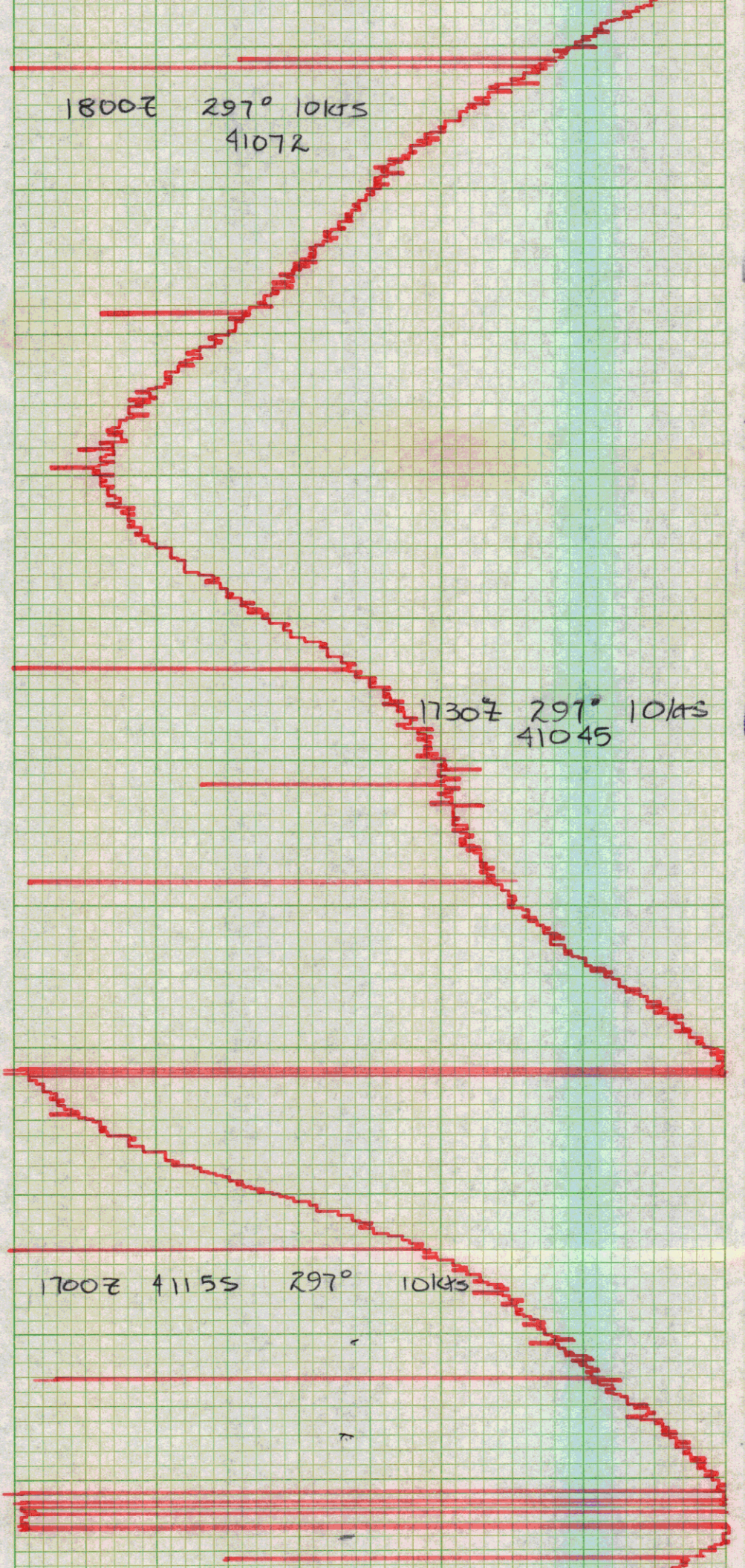
1900 41272 297° 11 kts

Fw Paper

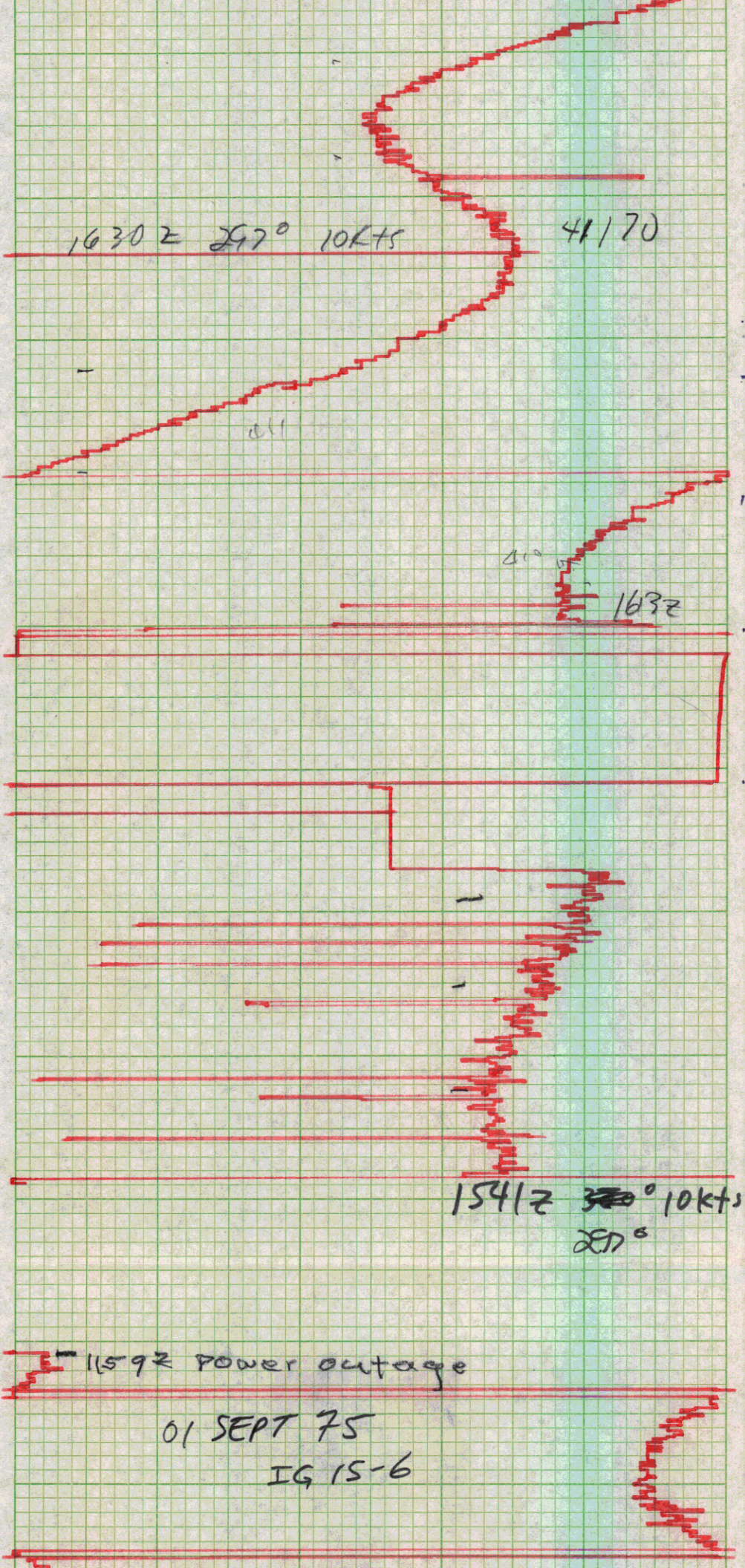
1830 41198 297° 10 kts



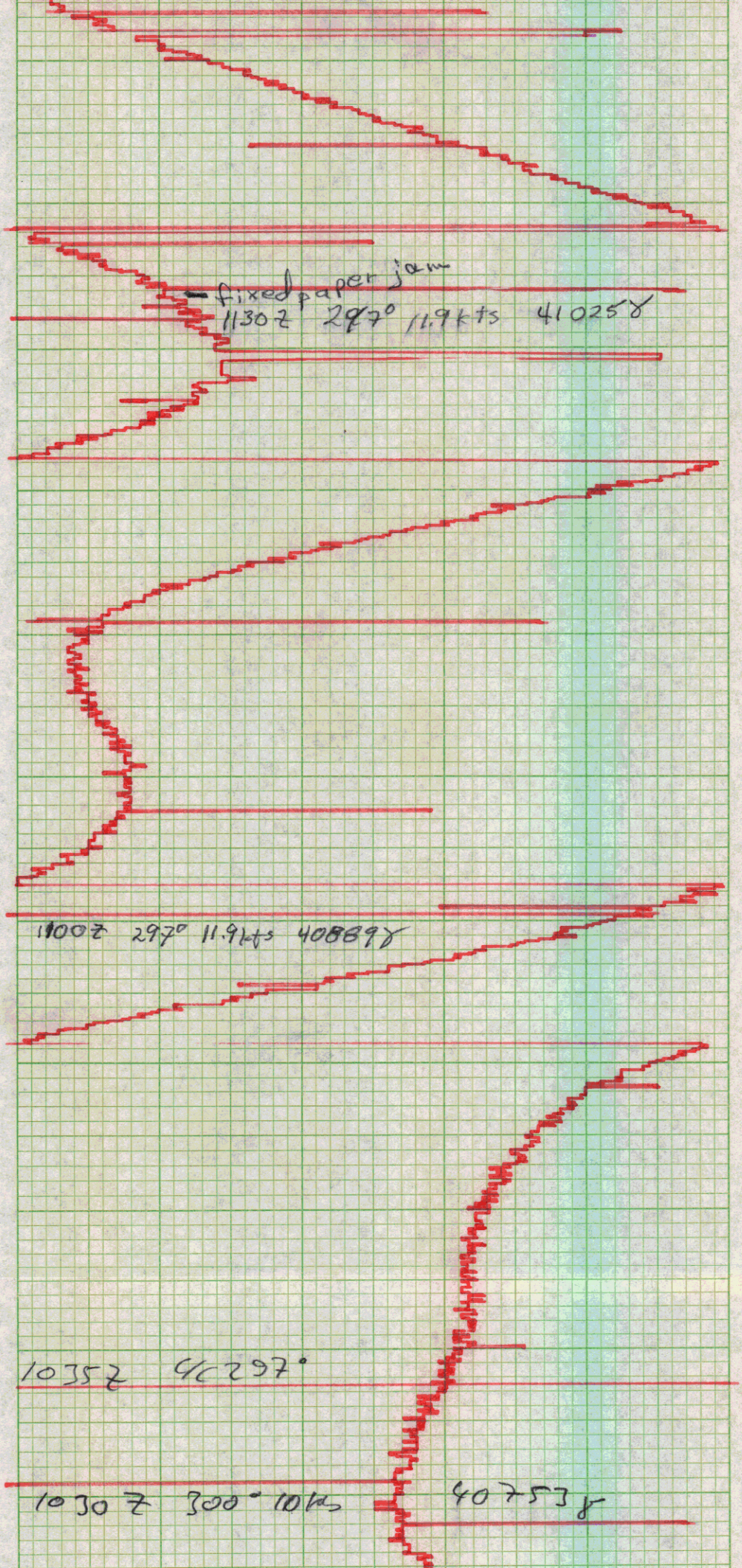
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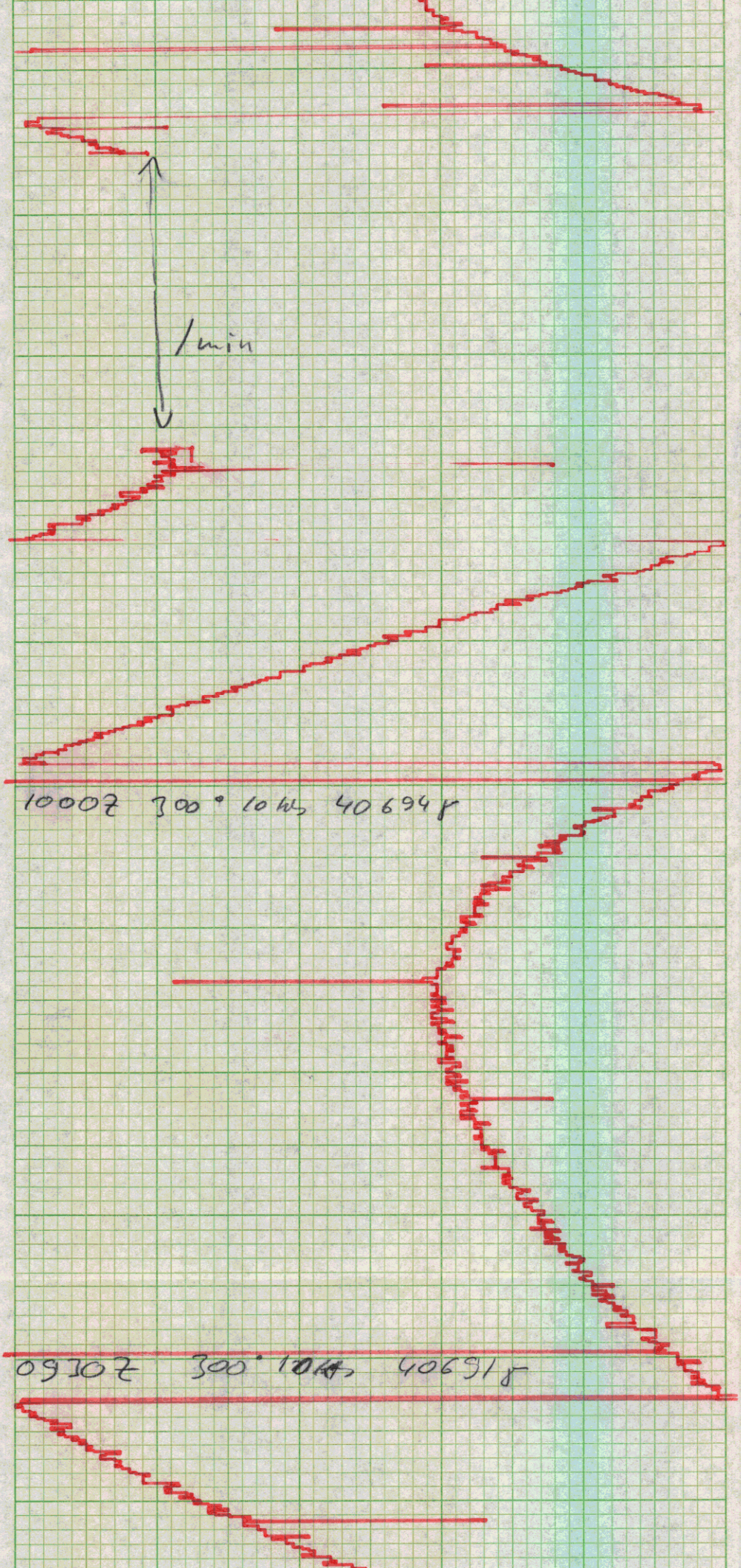
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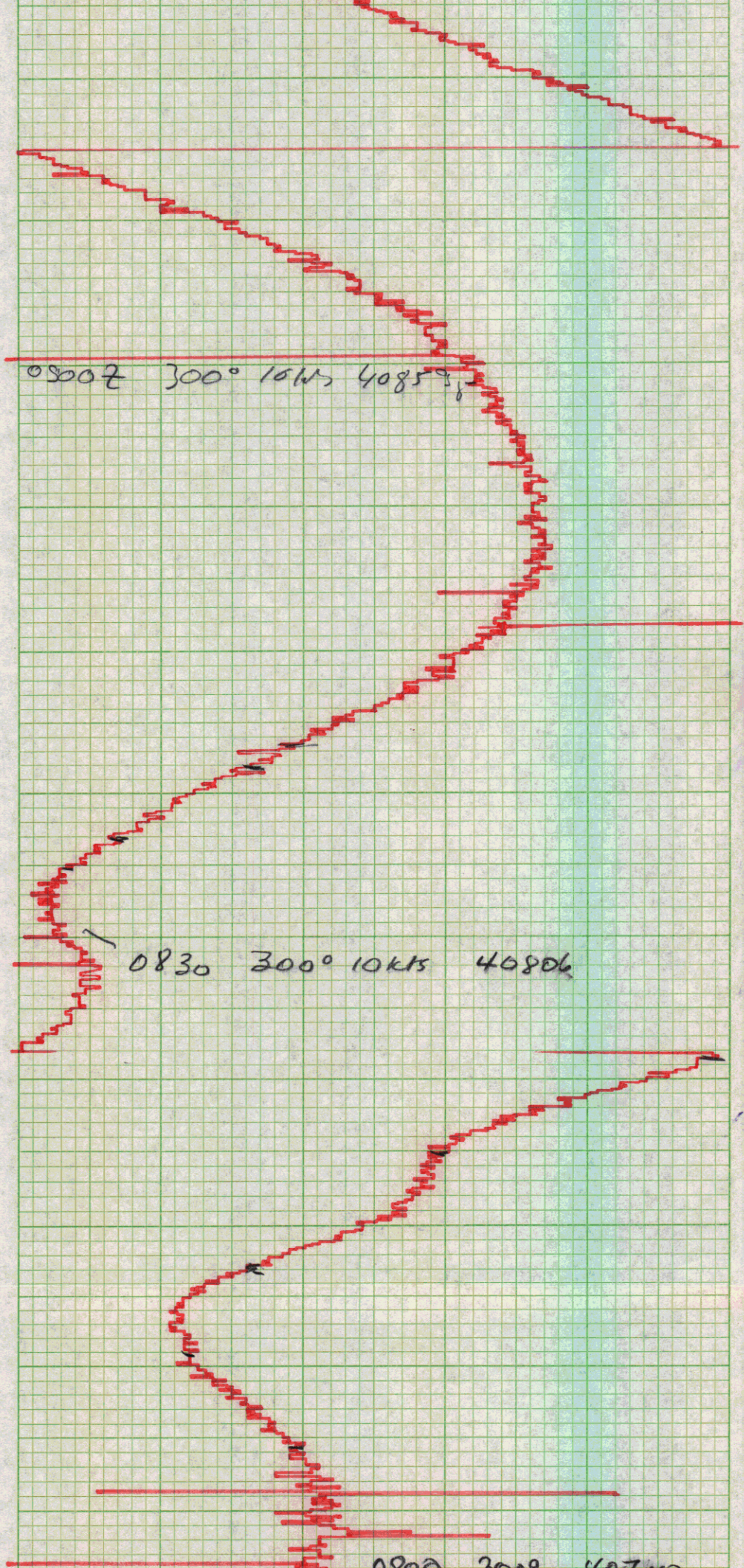


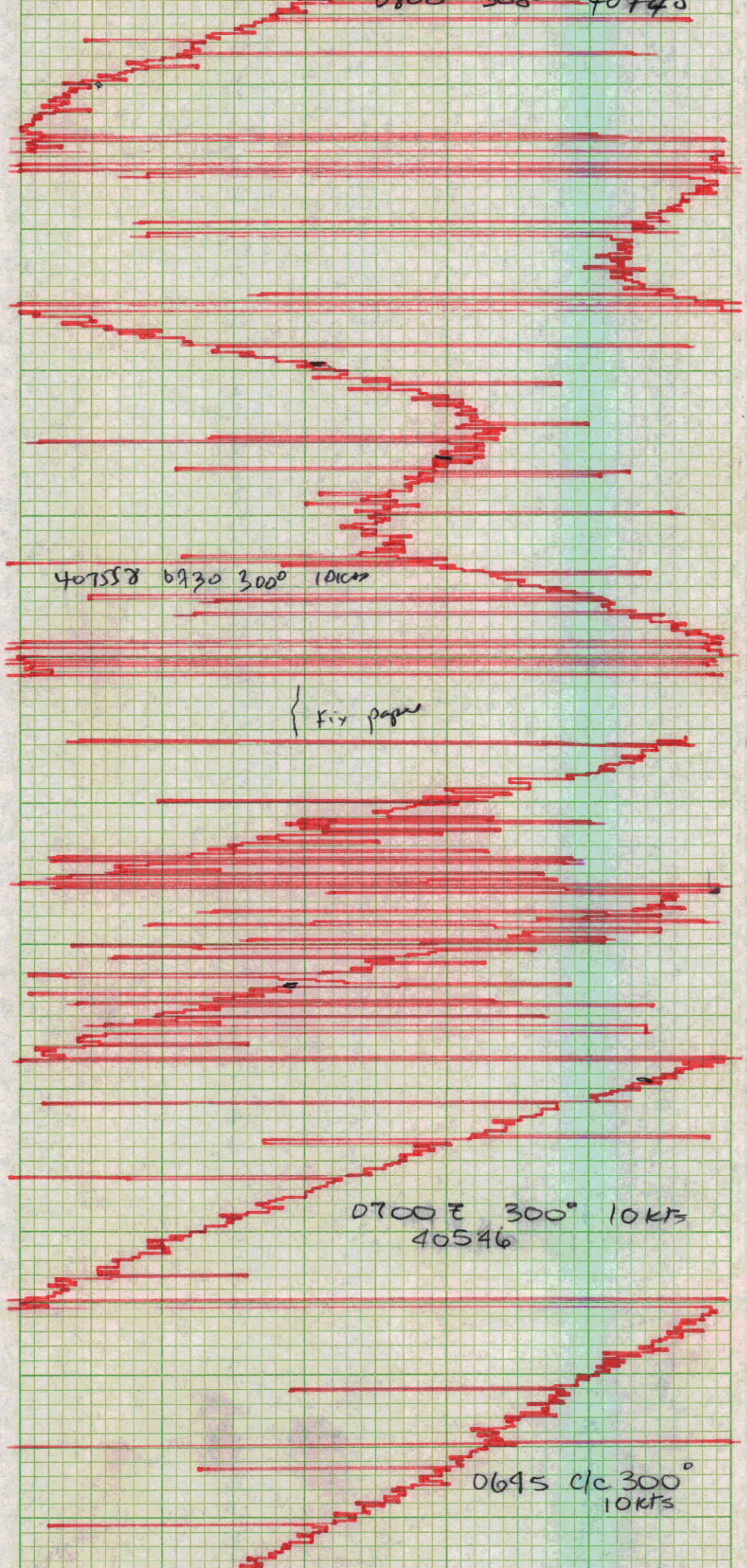
HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012



CARD/MOSELEY DIVISION 9270-1012


/min
10007 300° 10W 40694 f
09307 300° 10W 40691 f


0800Z 300° 10kts 40859
0830 300° 10kts 40806

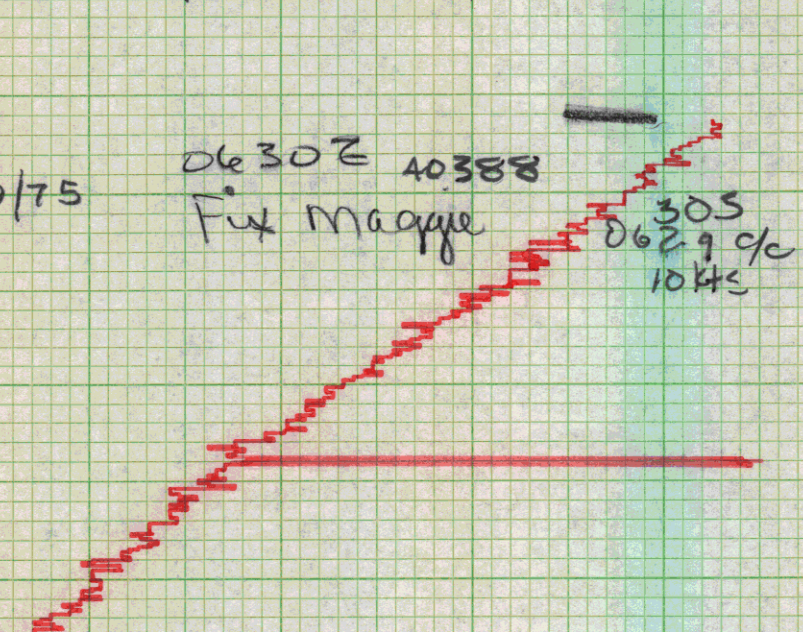

407558 0730 300° 10kts
fix page
0700Z 300° 10kts
40546
0695 C/C 300°
10kts

0636 40420 305° 10kts
IG 15-6

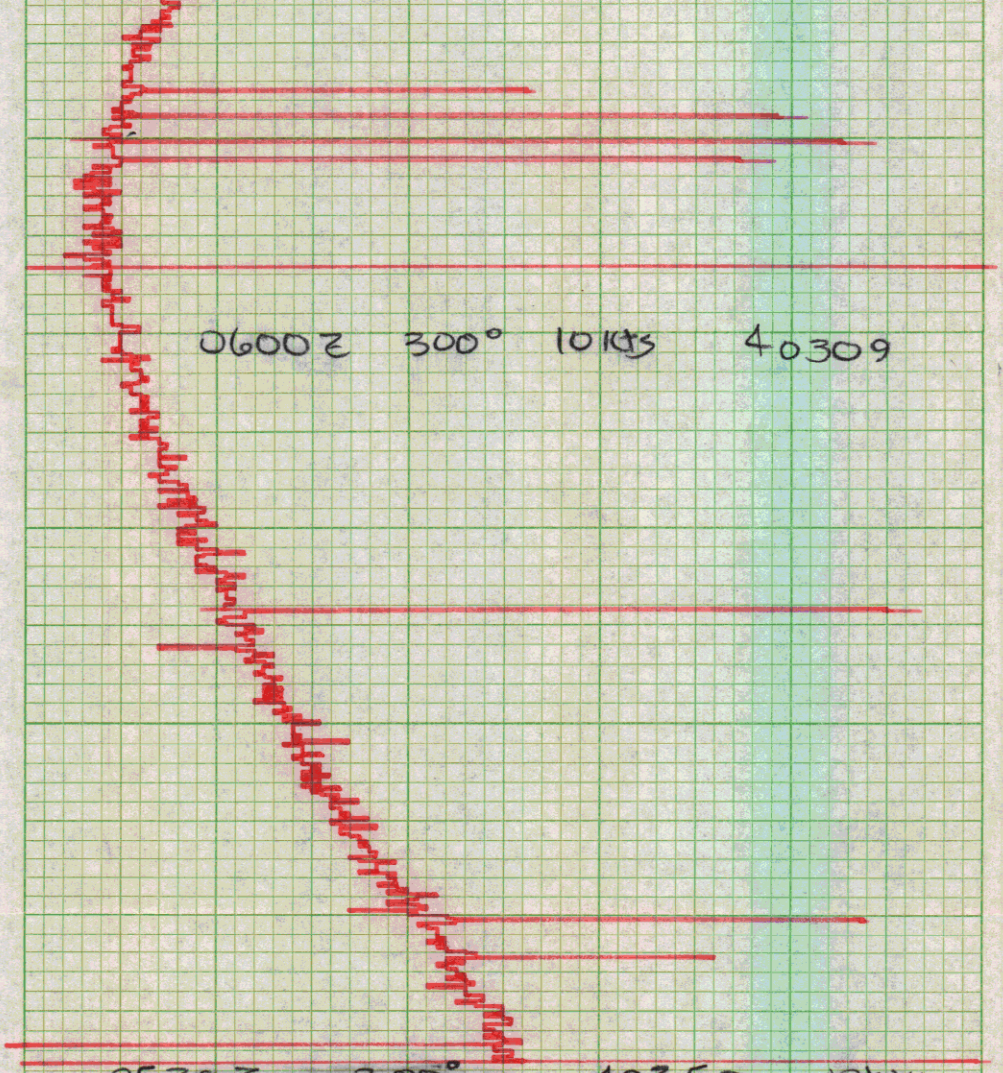
1/9/75
ST Thomas - Galveston

Attack to roll on
Maggie St. Thomas - Galveston

1/9/75 0630Z 40388
Fix Maggie
305
062.9 c/c
10kts

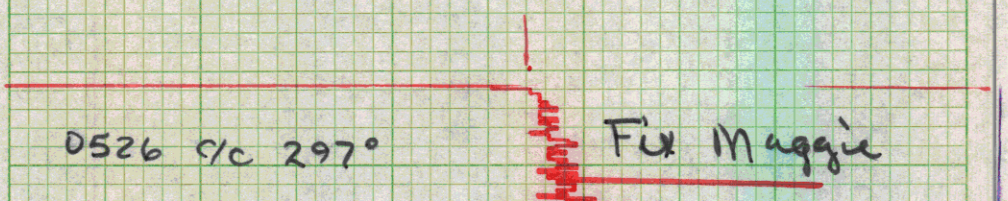


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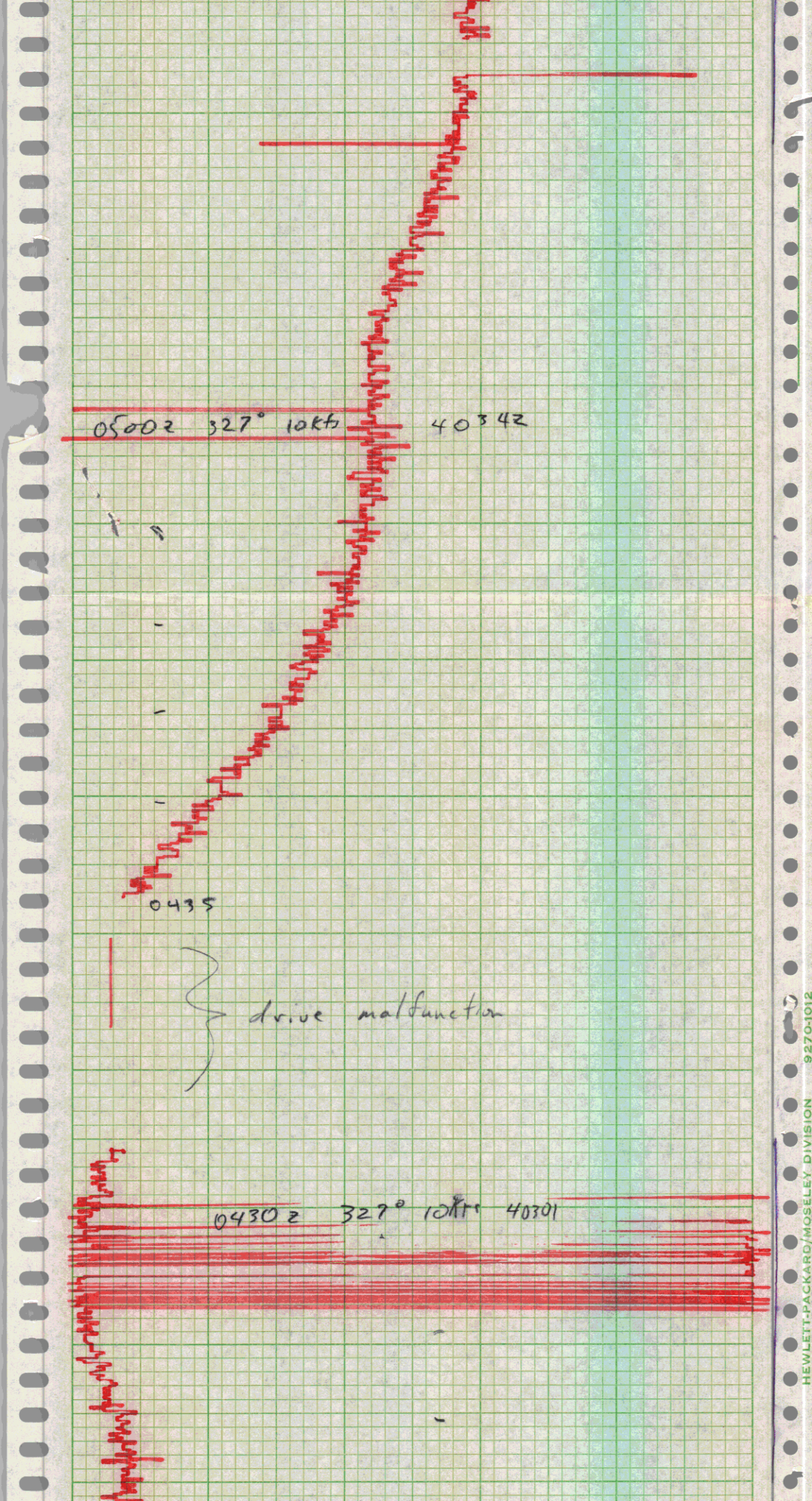


course not 297 – 300°

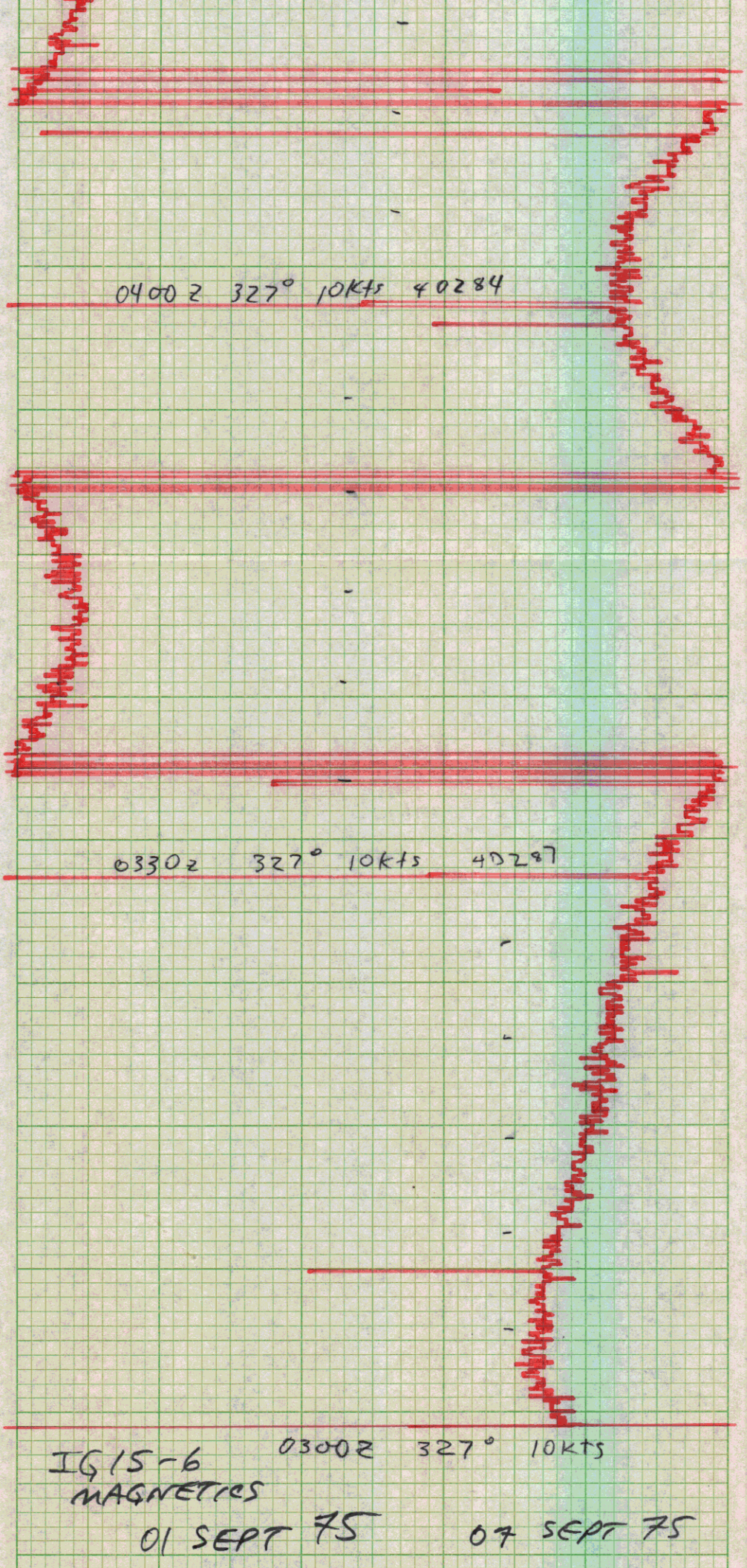
0528 fix paper in roller



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HEWLETT-PACKARD/MOSELEY DIVISION 92701012



IG 15-6
MAGNETICS
01 SEPT 75 07 SEPT 75

HEWLETT-PACKARD/MOSELEY DIVISION 9270-1012

0300Z

0755Z

Roll # 3 of 4