

Any transcription errors remain my own.

This text is difficult to read and I am writing what I see. It may not be correct. I will correct obvious errors as we go!

The spacing of characters is not exactly as shown.

Each page is kept separate, as it is in the log.

KEY

- ☒ A character I cannot read
- {☉} Lower Limb of Sun Symbol

The log only contains entries for the following dates

Monday April 24th
Tuesday April 25th
Wednesday April 26th
Thursday 27th April
Saturday 29th April
Thursday 4th May
Friday 5th May
Saturday 6th May
Sunday 7th May
Monday 8th May
Tuesday 9th May
Wednesday 10th May

Monday, April 24th

Wild Camp for Rating Chron

			<u>192</u>
Slow 10.51			262
24.40.1	{⊙}	8°21 ½' AM	☒☒☒☒ No Obs for Lat
+ 1 53		61 . 4	315.34 cd be obtained +
24 41 54		102.51 ½	011.03 Long. Of C. Belsham being
21. 4.35		172.17	827.95 only opportunity knowing it
3.37.19		86. 8 ½	990.05... is, allow 1minute+4sec more
54°19'.45"		77.47	144 37...slow = <u>11^{min}55^{sec}</u> slow

Took departure from Wild Camp in "James Caird" at 11 / 12
 Steered NNE 8^m then E1^m to a break in the ☒☒☒☒ ice here being
 E+W. Mean of courses to noon is ☒☒☒ N64^mWind to 4^PW
 S- 11
 toloA.SE+Nort
 twenty to noon West 6-

Tuesday April 25th

North 64^m from CWild = WSW 6 o'cast 60°0'S 54°50'
 High NW swell ☒☒☒☒☒
 Chron 192 April 25th 12^M0" slow losing 5 sec
 262 26th 12 5
 27th 12 10
 28th 12 15
 29th 12 20
 30th 12 25

Wednesday April 26th

DR N45E110 = 8'.14 8 = 15'3 50'

58°42' 52°17'

2.23.29

NE

26 7

2.26. 6 {0}15°50 AM

59°46' 50°49'

30 10

+ 2.15 59 50 298.85

19. 46

2 28.21 103.32 012.23

2.26. 35

16°28'

Fast 29

23 6.11 179.12 843.93 WSE gale

16 37

2.26. 6

3.22.10 89.36 982.33 ☒☒ cloudy

73. 20 ☒

☒☒☒☒☒

50°32'30" 73.46 137 34 Heavy Seas

13 32 ☒

+ 16

59 47.44

50.48.30

Thursday 27th April

Chron 192/262

12^m 10^s slow

59°46' 50°48'

N^w gale o'cast + misty squally

Friday 28th April

59°52'S 50°0'W allowing AM o'cast ☒☒☒☒

Light NW to ☒☒☒☒ W^w o'cast☒☒☒☒

High NW swell

1^m4' more slow for rating from Wild

Camp = 50°16'

Chron 12^m15^s slow 59°52' 50°16'