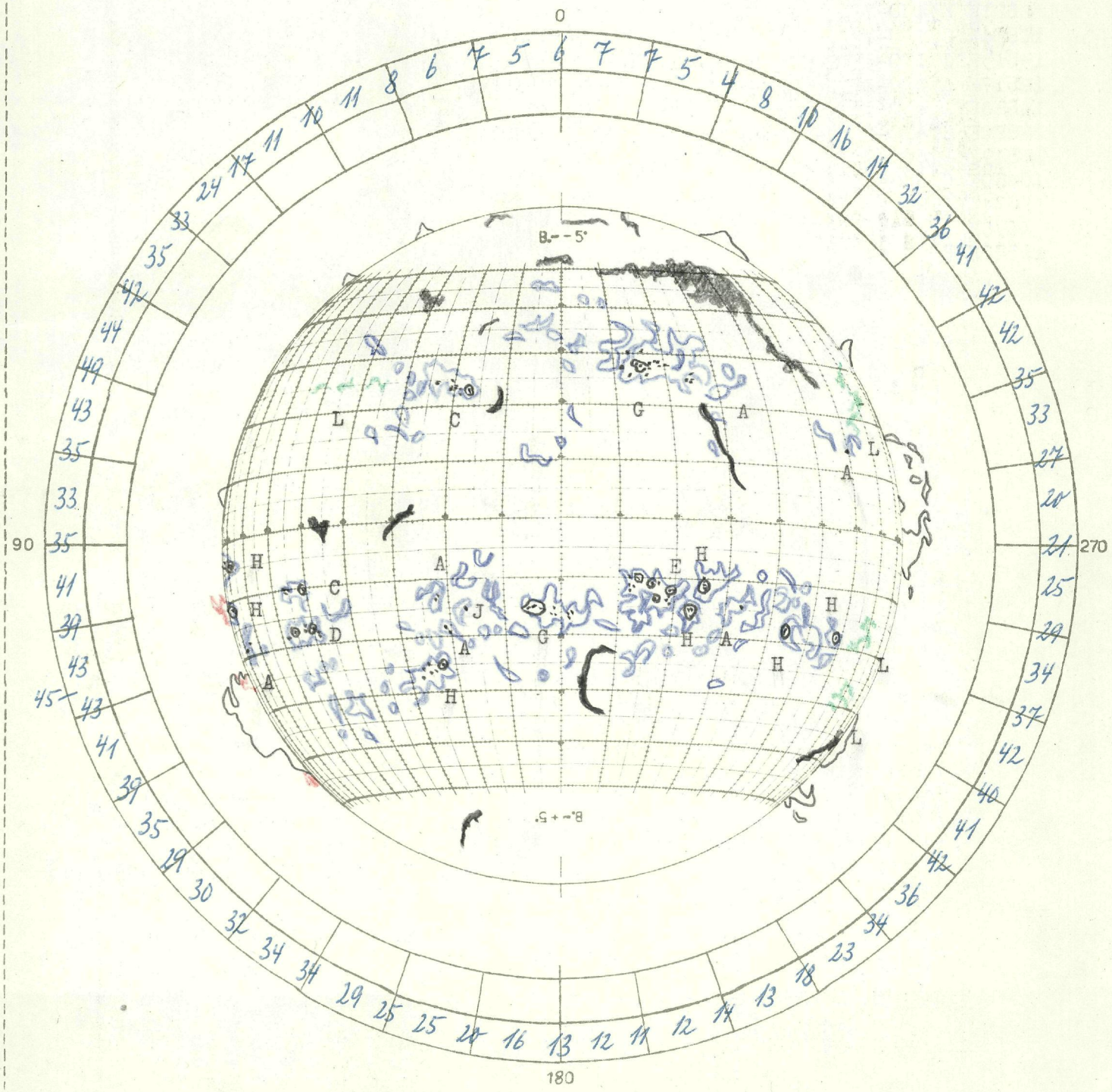
$B_0 - 5^0$ Station: Wendelstein 1 Rot. Nr. 1694/21 / Datum: 24. April 1957

Beobachtungen	Zeit (WZ)	Güte	Beobachter, Bemerkungen
Photosphäre	5^h14^m - 5^h34^m	R2 S1	Si
Chromosphäre	5 24 - 17 04		Ru/Si
Integral-Aufnahme	5^h46^m		Si
Hα-Aufnahme	6 07		Ru
K-Aufnahme	6 34		Ru
Protuberanzen Hα	8 02		Mü
Korona λ 5303	7^h15^m - 7^h30^m	1	Mü Sc.L.red.to 50.10^{-6}
Korona λ 6374			



Heftrand

Boulder

Wendelstein 1 red.auf 12^hU.T.

1957 April 24

R = 372 R int.= 234

26N73W L - 6-5
14N64W A 1 5-3
26N28W A 6 2-3
28N20W G20 2-8
24N15E L - 4-5

28S74W L - 4-4
17S72W L - 4-4
18S62W H 1 3-2
18S48W H 3 2-6
14S36W A 1 0-4
11S30W H 4 0-6
16S27W H 3 0-3
12S21W E34 0-7
14S 4W G22 0-7
15S13E J 1 0-3
19S17E A 2 0-2
13S18E A 2 0-3
26S20E H14 0-6
18S49E D26 3-7
10S50E C 6 2-5
18S74E A 2 3-5
4S76E H 4 2-6
11S77E H 2 1-4

Protuberanzen Emission

P = 122° — 129°; U.T.= 7^h36^m

B_1	b_2	b_3	b_4
52	36	13	7