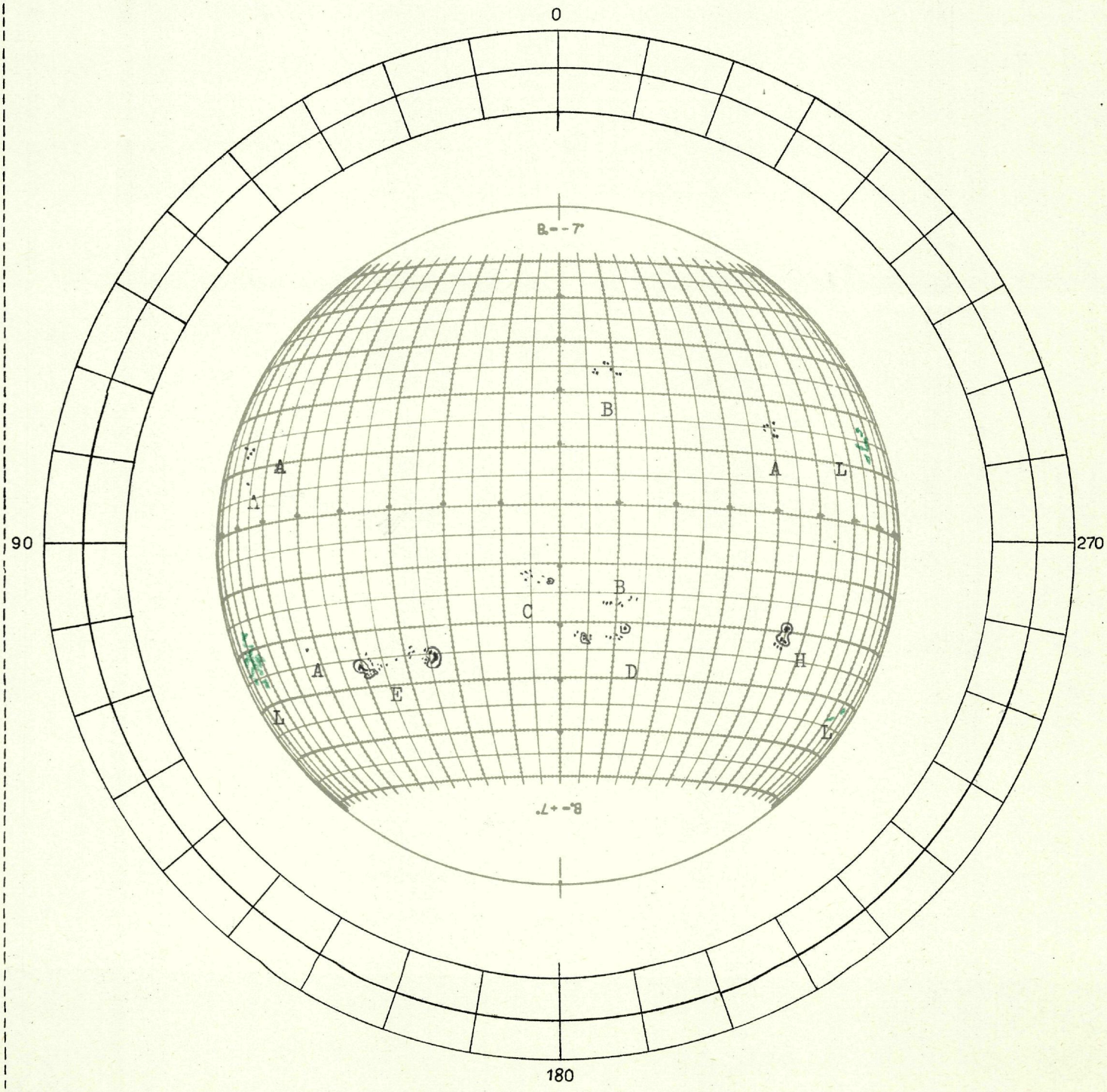
$B_0 - 7^0$

Station: Wendelstein 2 Rot. Nr. 1691/27 Datum: 8. Feb. 1957

| Beobachtungen | Zeit (WZ) | Güte | Beobachter, Bemerkungen |
|---|---|---|---|
| Photosphäre | $9^h50^m - 10^h05^m$ | R2 S2 | Ru |
| Chromosphäre | | | |
| Integral-Aufnahme | $10^h21^m$ | | Wi |
| Hα-Aufnahme | | | |
| K-Aufnahme | | | |
| Protuberanzen Hα | | | |
| Korona λ 5303 | | | |
| Korona λ 6374 | | | |




Heftrand

Wendelstein 2 red.auf $12^h$U.T.

1957 Februar 8

R = 217 R int.= 137

14N68W L - 3--
15N41W A 7 3--
25N10W B 9 0--
8N65E A 1 2--
13N67E A 5 6--

32S76W L - 2--
20S46W H13 9--
16S12W B 8 0--
22S 9W D22 0--
12S 3E C13 0--
26S31E E38 3--
22S52E A 1 3--
22S75E L - 6--