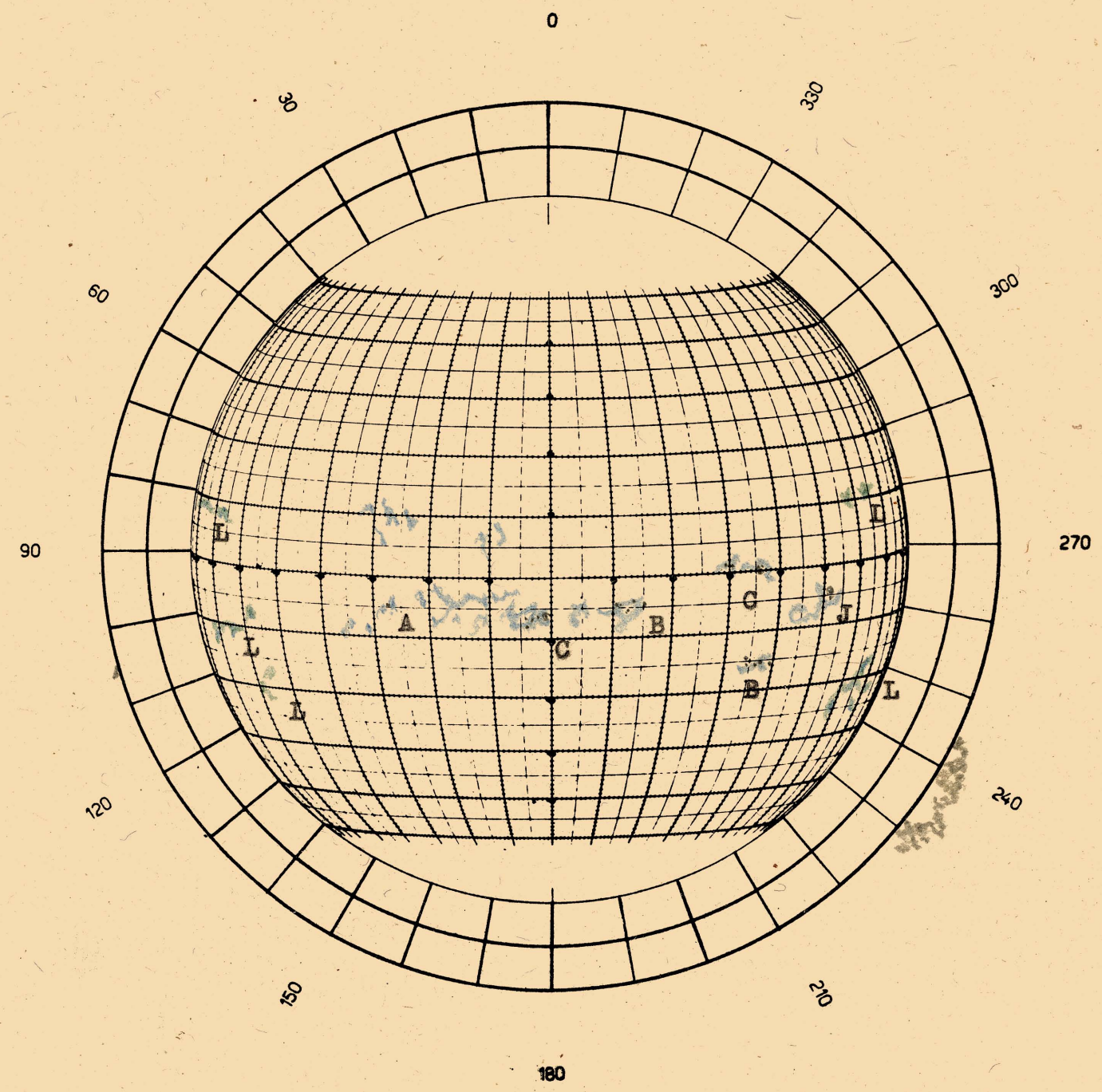
$B_0 + 5^0$ Station: Wendelstein 2 Rot.Nr. 1617 / 2 Datum: 27. Juli 1951

$16^h$

| Beobachtungen | Zeit (WZ) | Güte | Beobachter, Bemerkungen | Sonnenmeldung |
|---|---|---|---|---|
| Photosphäre | $16^h18^m - 16^h29^m$ | R3S2 | Si | |
| Chromosphäre | | | | |
| Integral-Aufnahme | $16^h44^m$ | 3 | Si | |
| $H_\alpha$-Aufnahme | | | | |
| K - Aufnahme | 16 45 | 3 | Ru | |
| Protuberanzen $H_\alpha$ | 16 50 | | Si | |
| Korona λ 5303 | | | | |
| Korona λ 6374 | | | | |



Wendelstein 2 $16^h$

1951 Juli 27

R = 96 $338^\circ$
Rz I = 47
Rz II = 36

| | | | | | |
|---|---|---|---|---|---|
| 11N62W | L | - | 3-1 | 40 |
| 1N33W | C | 8 | 0-3 | 11 |
| 8N72E | L | - | 4-2 | 266 |
| 21S66W | L | - | 6-4 | 44 |
| 5S52W | J | 2 | 2-4 | 30 |
| 15S37W | B | 9 | 1-2 | 15 |
| 5S13W | B | 6 | 0-3 | 351 |
| 7S 2E | C | 10 | 0-4 | 336 |
| 5S27E | A | 1 | 0-1 | 311 |
| 19S57E | L | - | 3-0 | 281 |
| 10S64E | L | - | 3-2 | 274 |