Druck: Fraunhofer Institut 1957

$B_0 = -7°$ $P_0 =$

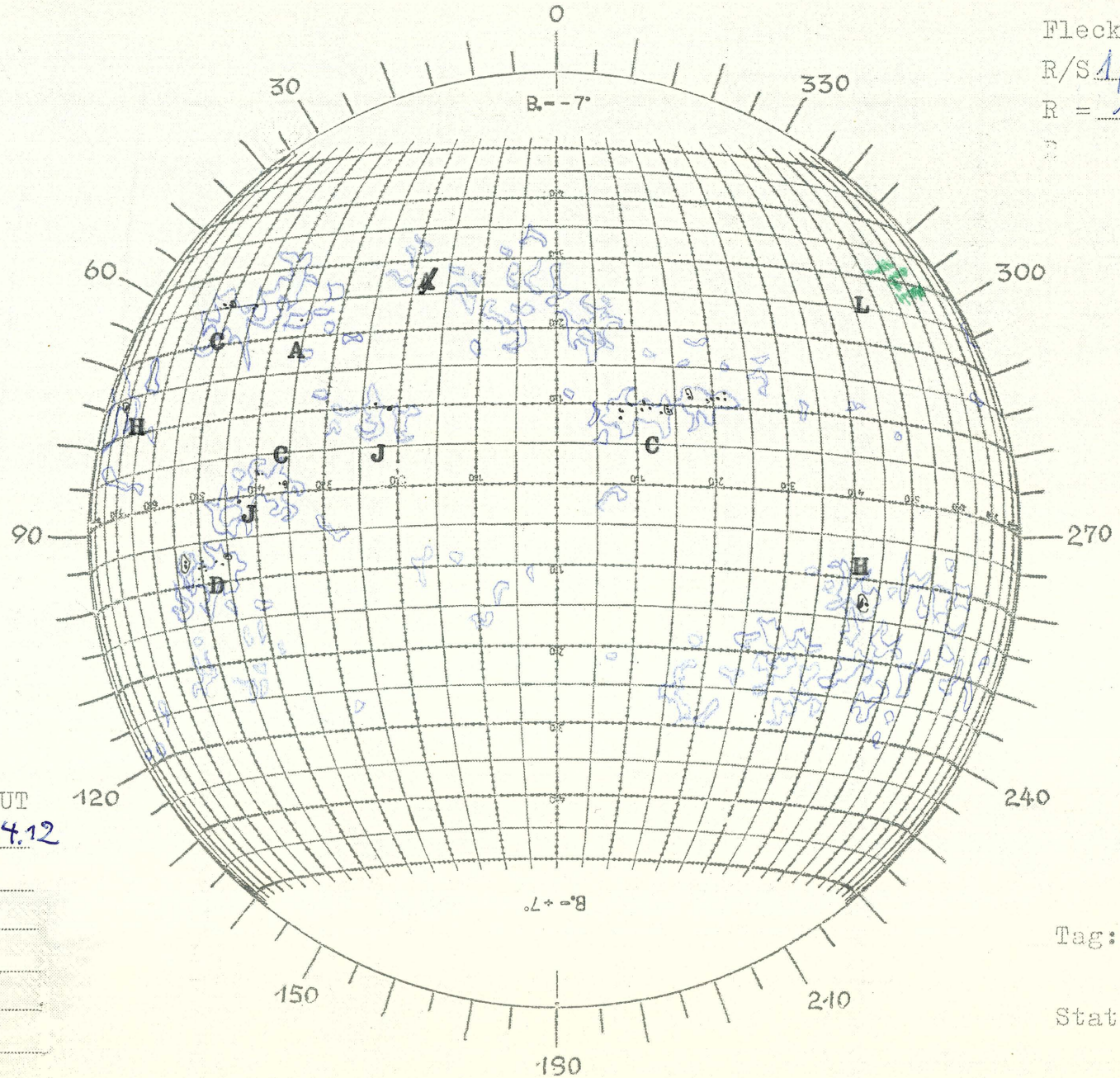
**Flare:**

8.50- 9.49
13N 72E
J = 1+
5 Qu.Gr.

**Subflares:**

8.50- 9.04
25N 50E

13.48-13.59
26N 48E




Fleckenmeldung ($12^h$ UT)

R/S 1/1

R = 144, R.int. = 76

| | | | |
|---|---|---|---|
| 30N59W | L | - | 4-3 |
| 10N17W | C24 | | 0-7 |
| 10N20E | J | 2 | 0-3 |
| 23N34E | A | 1 | 0-2 |
| 2N35E | C | 4 | 0-6 |
| 25N46E | C | 5 | 6-8 |
| 14N70E | H | 2 | 4-4 |
| 14S44W | H | 2 | 0-3 |
| 1S41E | J | 1 | 0-4 |
| 7S48E | D13 | | 4-6 |

Photosphäre : 8.40 UT
Chromosphäre : 8.50-14.12
Integralauf. : –
$H_\alpha$ Aufnahme : –
K3 Aufnahme : 9.21
Protub.Aufn. : –
Korona 5303 : –
Korona 6374 : –

Tag: -7. Mrz. 1960

Station: Wendelstein

Beobachter: [illegible]