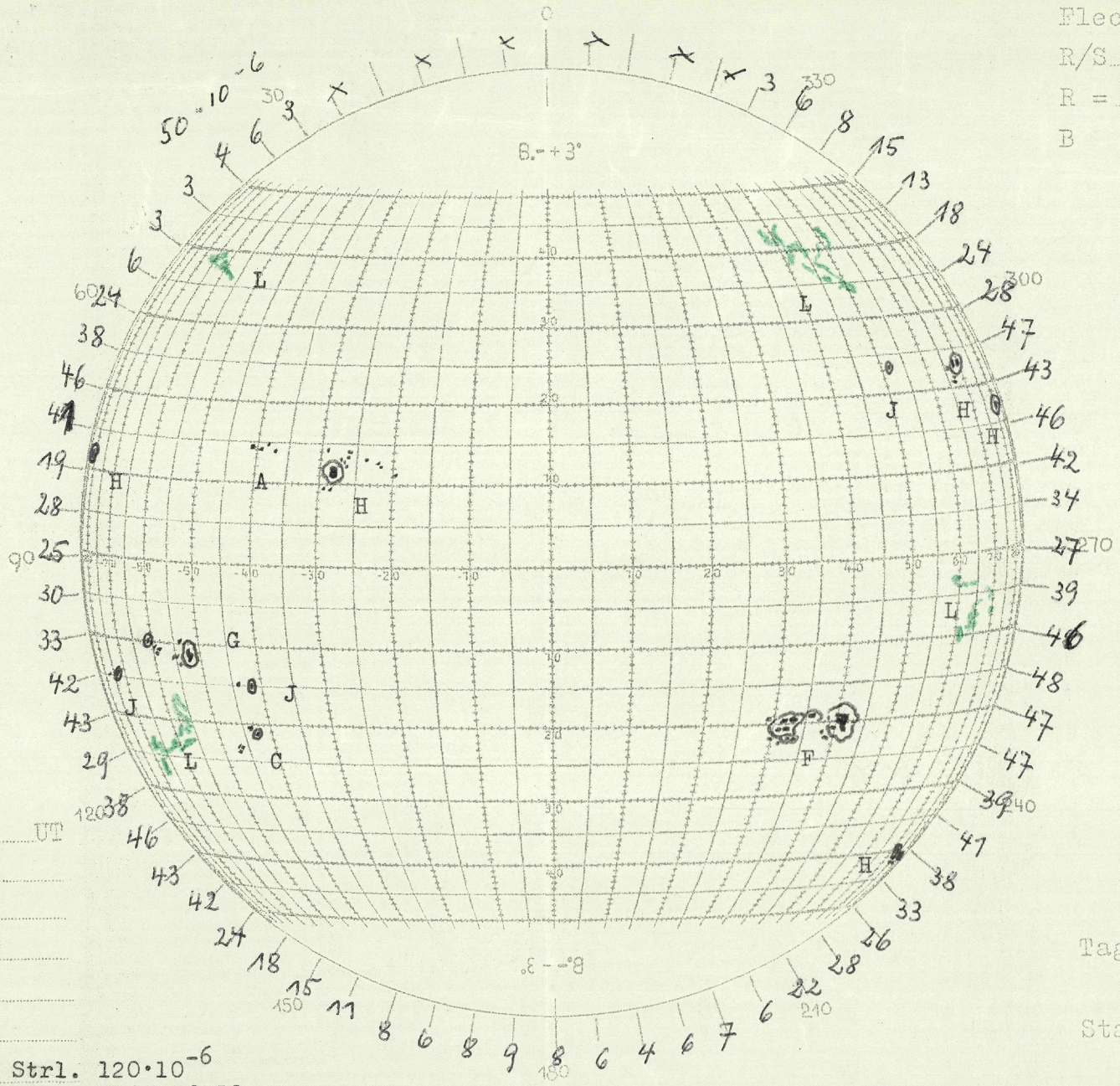
Druck: Fraunhofer Institut 1956

$B_0 = +3°$ $P_0 =$




Fleckenmeldung (12h UT)

R/S 3 / 3

R = 230; R int.=159

| B | L | Typ | n |
|---|---|---|---|
| 17N | 84W | H 2 | 4-- |
| 22N | 72W | H 6 | 6-- |
| 23N | 56W | J 1 | 2-- |
| 38N | 49W | L - | 5-- |
| 12N | 20E | H22 | 0-- |
| 14N | 34E | A 4 | 0-- |
| 38N | 58E | L - | 2-- |
| 12N | 77E | H 1 | 3-- |
| 41S | 81W | H 4 | 2-- |
| 7S | 69W | L - | 3-- |
| 21S | 41W | F44 | 1-- |
| 15S | 38E | J 3 | 1-- |
| 22S | 40E | C 5 | 1-- |
| 11S | 52E | G16 | 4-- |
| 23S | 58E | L - | 4-- |
| 15S | 71E | J 2 | 3-- |

Photosphäre : $5^h 25^m$ UT

Chromosphäre :

Integralauf. : 6 07

$H_\alpha$ Aufnahme :

K3 Aufnahme :

Protub.Aufn. : 7 43

Korona 5303 : 8 04; Strl. $120 \cdot 10^{-6}$ red.auf 50

Korona 6374 :

Tag: 28. Juni 1957

Station: Wendelstein

Beobachter:

Boddem