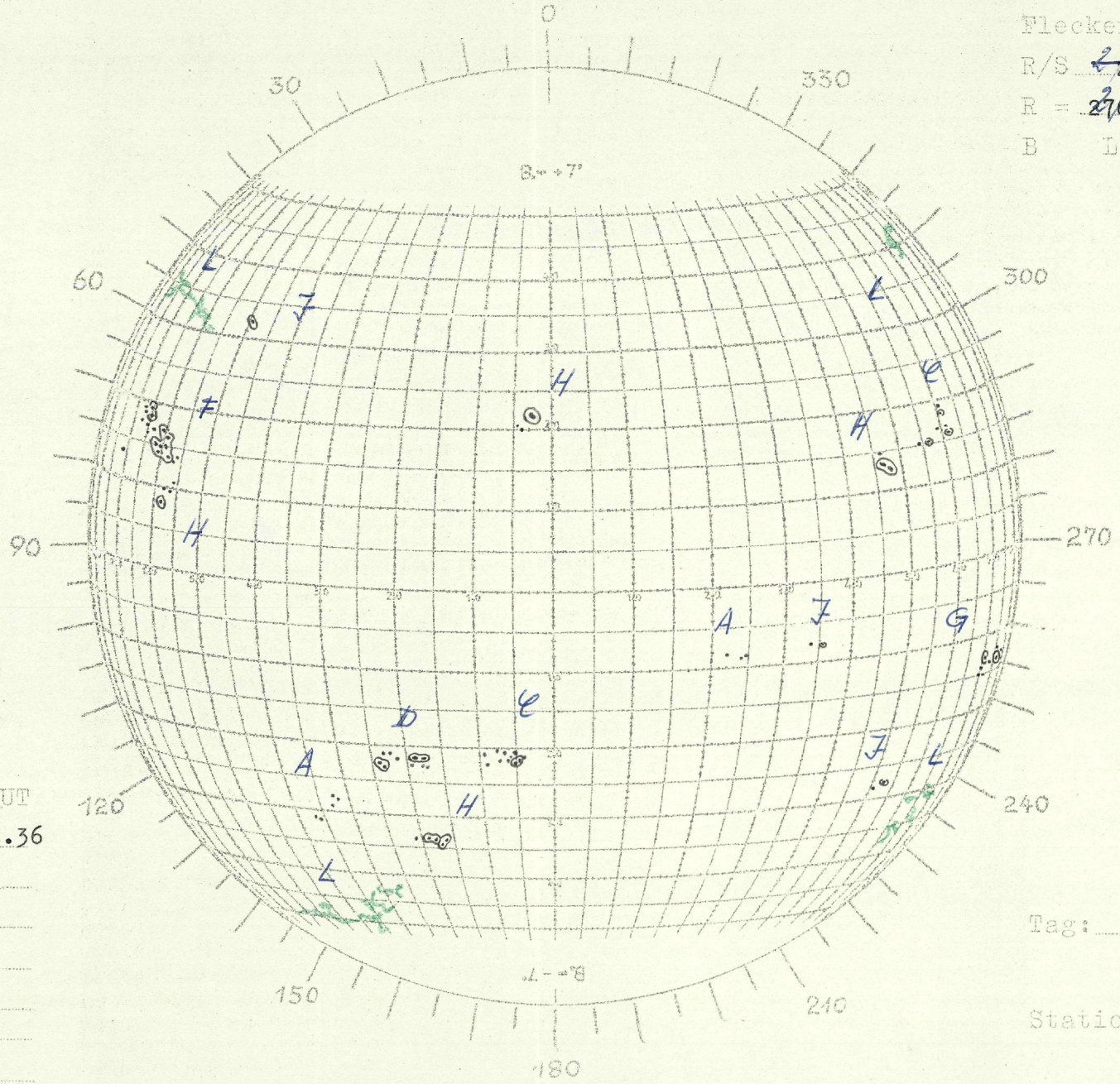
Druck: Fraunhofer Institut 1957

$B_0 = +7°$ $P_0 =$

Subflare
$14^h 34^m$
17N62E



Fleckenmeldung (12^h UT)

R/S ~~2/2~~ 2/2

R = ~~276~~ 276, R int = ~~182~~ 182

B	L	Typ	n
41N75W	L	-	2--
17N59W	C11		4--
13N48W	H	4	2--
21N 2E	H	3	0--
32N48E	J	1	1--
9N57E	H	4	4--
17N63E	F36		8--
33N67E	L	-	3--
14S74W	G18		4--
33S66W	L	-	4--
28S54W	J	2	3--
8S35W	J	2	0--
8S24W	A	3	0--
21S _E	C18		0--
34S19E	H	8	0--
24S20E	D21		0--
29S33E	A	5	1--
47S38E	L	-	7--

Photosphäre : 10.56 UT

Chromosphäre: 12.34-14.36

Integralauf.: 11.49

Hα Aufnahme :

K3 Aufnahme :

Protub.Aufn.:

Korona 5303 :

Korona 6374 :

Tag: 17. Aug. 1957

Station: Wendelstein

Beobachter: