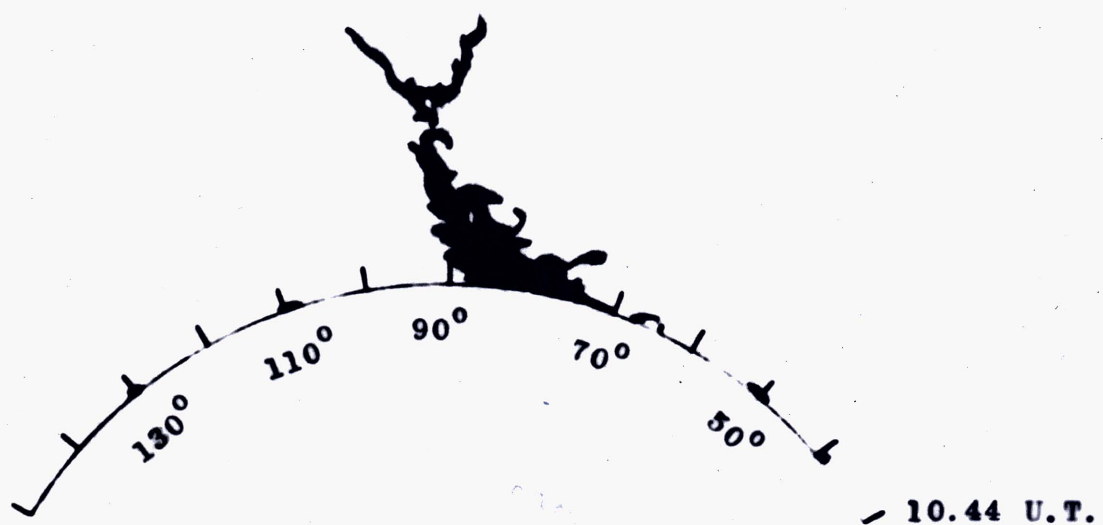
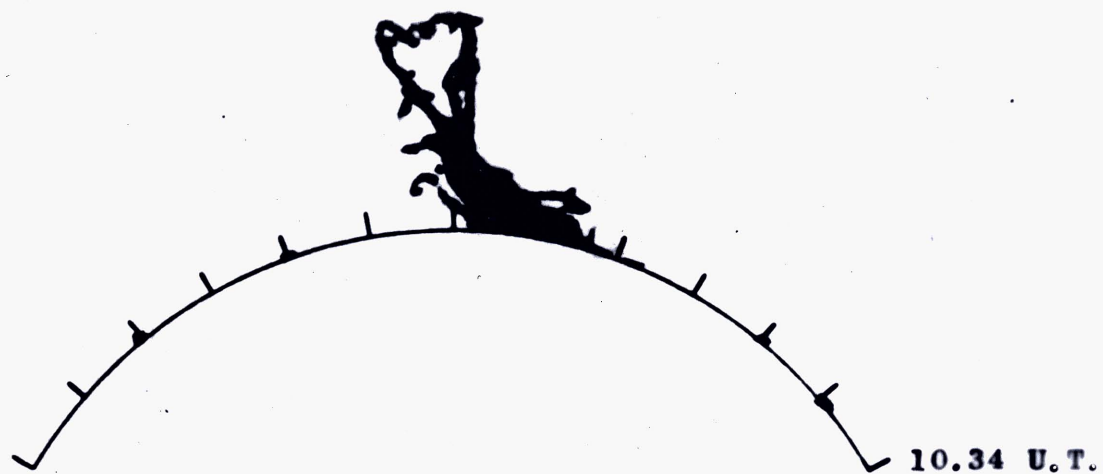
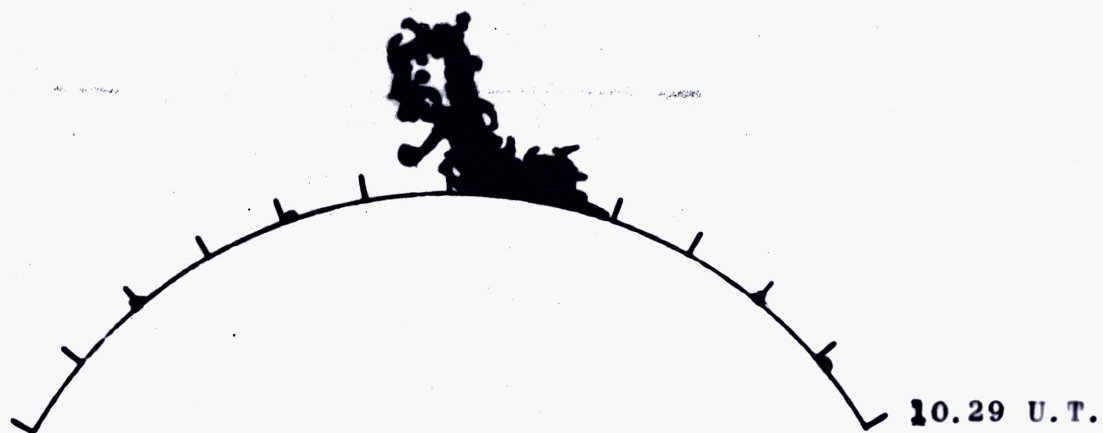


Wendelstein

Feb. 9

-1-

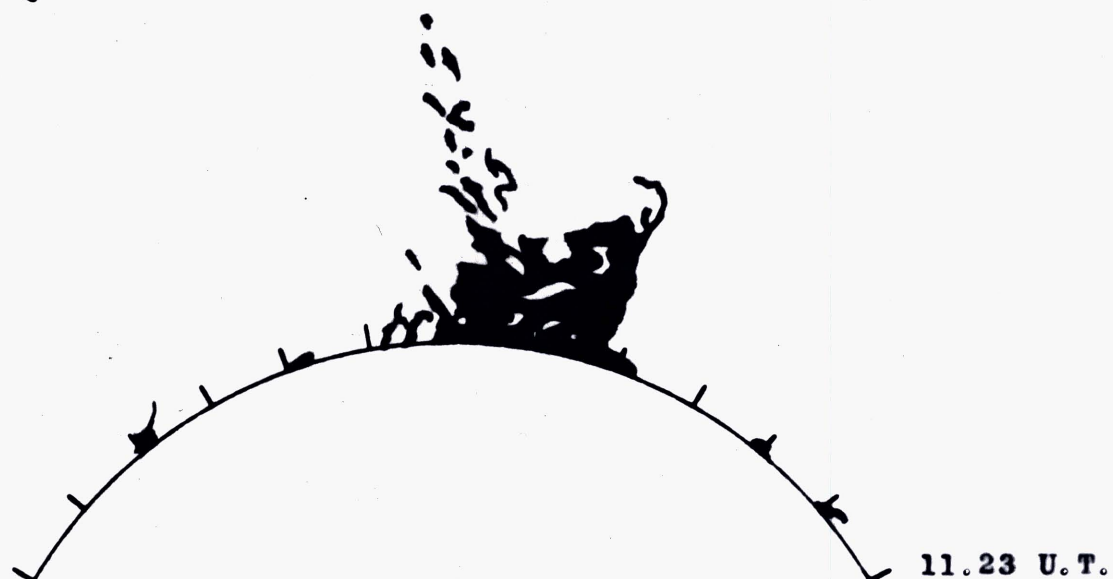


Si.

Wendelstein

Feb. 9

-2-

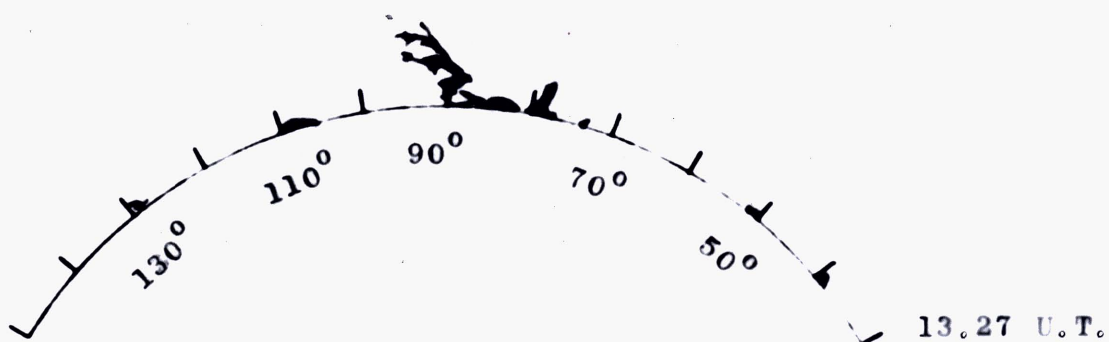


Si.

Wendelstein

Feb. 9

-3-



Si.

$B_0 = -7^\circ$ $P_0 =$

Flares:

8.25-10.29

7N 85E

J = 2

9 Qu.Gr.

11.08-11.17

7N 85E

J = 1

4 Qu.Gr.

13.18-13.56

7N 84E

J = 2

12 Qu.Gr.

14.23-14.54

25N 11E

J = 1

4 Qu.Gr.

Fleckenmeldung (12^h UT)

R/S 1/1

R = 159 / R_{int} = 102

13N85W H 2 234

8N65W C 6 223

22N61W L - 955

15N33W A 6 089

8N18W J 1 012

11N13W A 5 012

23N 4E H11 023

19N13E G24 046

29N15E H 2 036

24N51E A 1 313

16S66W L - 423

3S65W L - 424

17S23W A 1 012

22S62E L - 544

Photosphäre : 7.45 UT

Chromosphäre: 8.25-15.35

Integralauf.: 8.00

H α Aufnahme : 8.39

K3 Aufnahme : 8.30

Protub. Aufn.: 8.06

Korona 5303 : 14.19 SL-L. 103.10⁻⁶ 6-4

Korona 6374 : (weissend)

Tag: -9. Feb. 1959

Station: Wendelstein

Beobachter: Ru

