

Date: 28 AUG 14
Time: 0015 U.T.
Forecaster: STEENBURGH

Whole Disk Forecast

C	M	X	P
70	20	1	5

24 Hour Forecast
From 0000 U.T. to 0000 U.T.

Data:

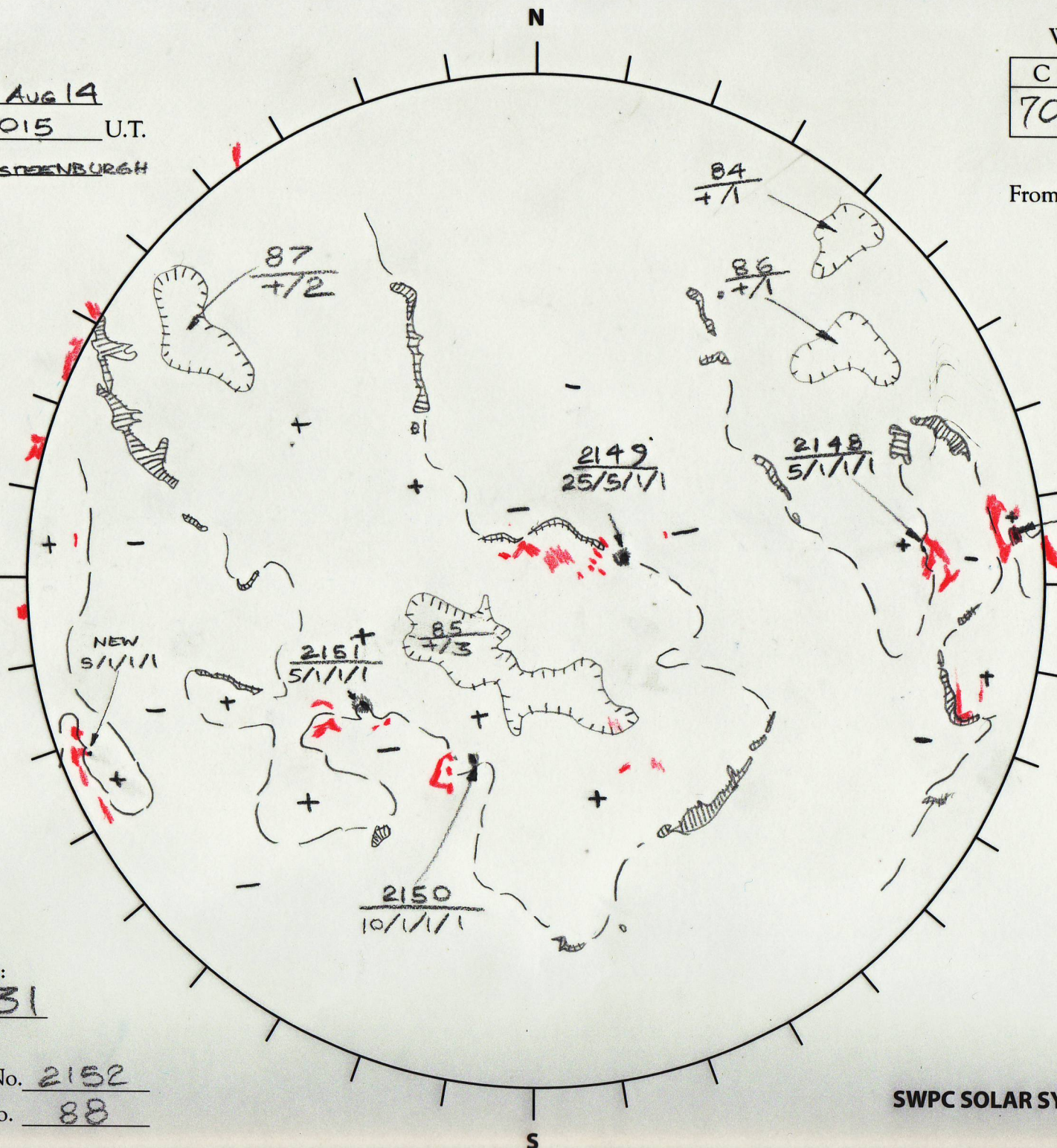
H-alpha. 0015 U.T.

Sunspots 0010 U.T.

CH 0011 U.T.

Mag. 0015 U.T.

183.47 E



2146
15/1/1/1

W 3.47

84
+1

86
+1

2149
25/5/1/1

2148
5/1/1/1

85
+3

2151
5/1/1/1

2150
10/1/1/1

NEW
5/1/1/1

Returning
Carringtons:
170 to 131

Next Rgn. No. 2152
Next CH No. 88

L_t 273.47

B_t 7.11

P_t 19.96

SWPC SOLAR SYNOPTIC ANALYSIS