

Date: 1 March 2004  
 Time: 1810 U.T.  
 Forecaster: Baleh

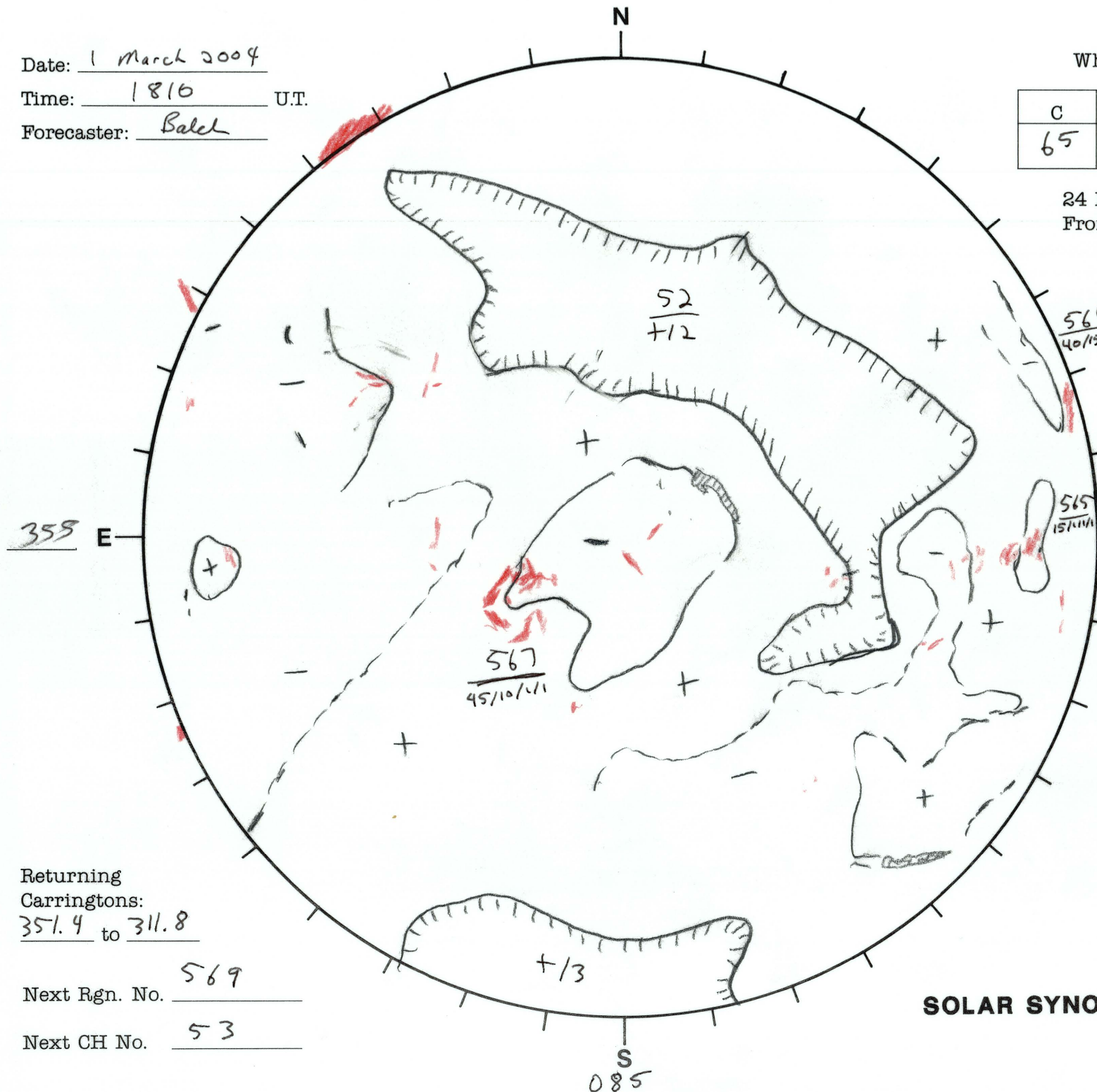
Whole Disk Forecast

C	M	X	P
65	20	5	5

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

Data:

564 H-alpha. 1810 U.T.  
<sub>40/15/15</sub>  
 Sunspots 1732 U.T.  
 10830 na U.T.  
 Mag. 1810 U.T.  
 EIT 284 1306 UTC



Returning Carringtons:  
351.4 to 311.8

Next Rgn. No. 569

Next CH No. 53

W 175

L<sub>t</sub> 84.6  
B<sub>t</sub> -7.2  
P<sub>t</sub> -21.8

**SOLAR SYNOPTIC ANALYSIS**

SESC Form W18

S  
085