

Date: 04 July 2016
 Time: 1800 U.T.
 Forecaster: LAS14

Whole Disk Forecast

C	M	X	P
5	1	1	1

24 Hour Forecast

From 0000 U.T. to 0000 U.T.

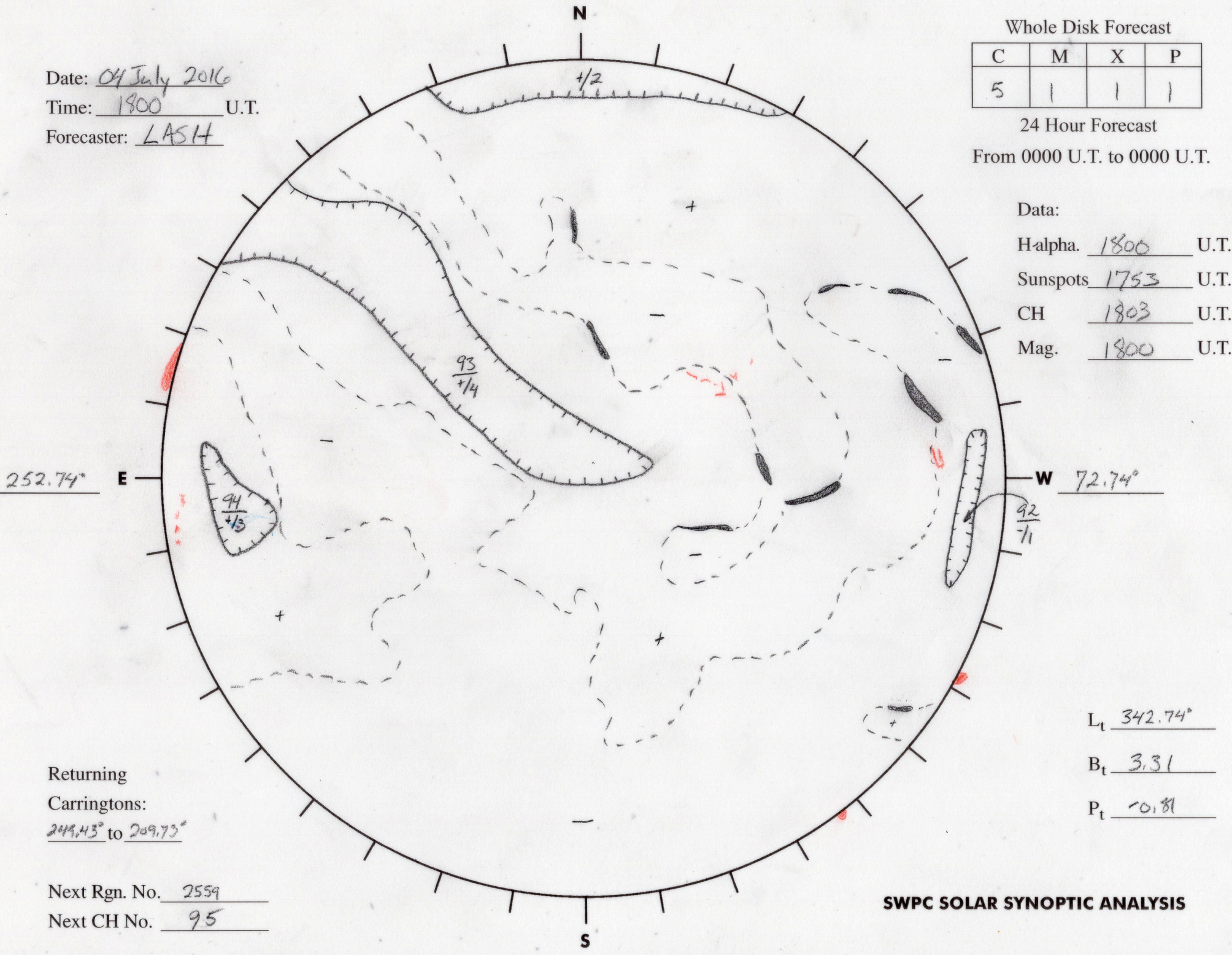
Data:

Halpha. 1800 U.T.

Sunspots 1753 U.T.

CH 1803 U.T.

Mag. 1800 U.T.



252.74°

72.74°

Returning
 Carringtons:
249.43° to 249.73°

L_t 342.74°

B_t 3.31

P_t -0.81

Next Rgn. No. 2559

Next CH No. 95

SWPC SOLAR SYNOPTIC ANALYSIS