

Date: 02 APRIL 01

Time: _____ U.T.

Forecaster: HECKMAN

Whole Disk Forecast

C	M	X	P
90	80	35	30

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

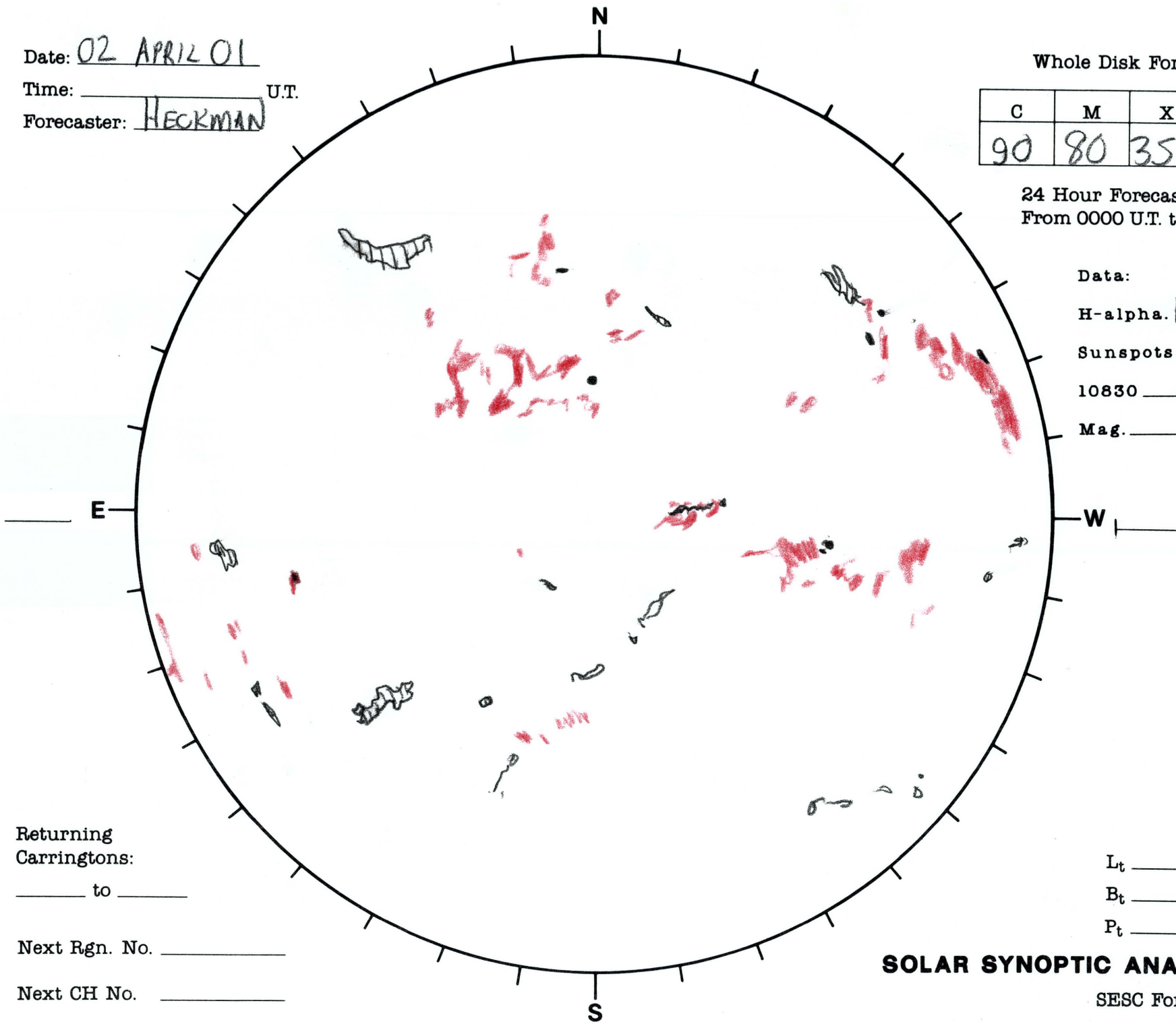
Data:

H-alpha. 1721 U.T.

Sunspots _____ U.T.

10830 _____ U.T.

Mag. _____ U.T.



Returning Carringtons:

_____ to _____

Next Rgn. No. _____

Next CH No. _____

L_t _____

B_t _____

P_t _____

SOLAR SYNOPTIC ANALYSIS

SESC Form W18