

Date: 14 NOV 96
 Time: 1557 U.T.
 Forecaster: Beaton

Whole Disk Forecast

| C | M | X | P |
|-----------|------------|-----------|-----------|
| <u>10</u> | <u>.01</u> | <u>01</u> | <u>01</u> |

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

Data:
 H-alpha. 0900 U.T.
 Sunspots 2000 U.T.
 10830 20 23 U.T.
 Mag. 1557 U.T.

234 E

W 54

7996
05/01/01/01

7995 (7993)
05/01/01/01

(7994)

Returning
 Carringtons:
181 to 234

L_t 324.5
 B_t +2.9
 P_t +21.4

Next Rgn. No. 7997

Next CH No. 09

SOLAR SYNOPTIC ANALYSIS

SESC Form W18