MAY 4, 2002 (P= -23.62, Bo = -3.88, Lo = 258.38)

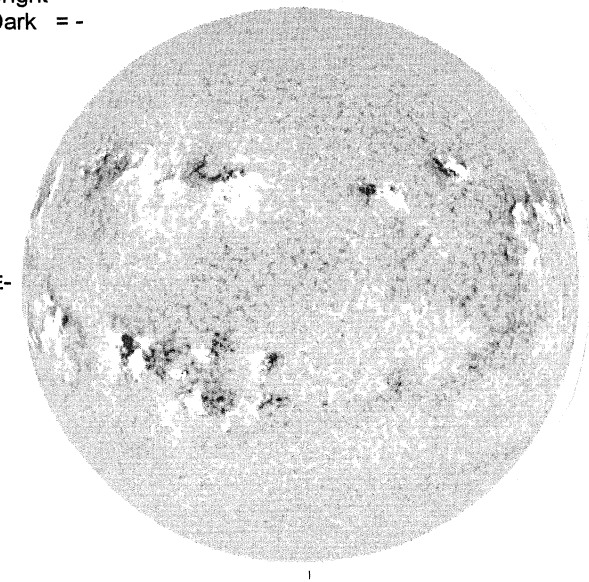
KITT PEAK MAGNETOGRAM

N

868.8 nm

Bright = +
Dark = -

E-

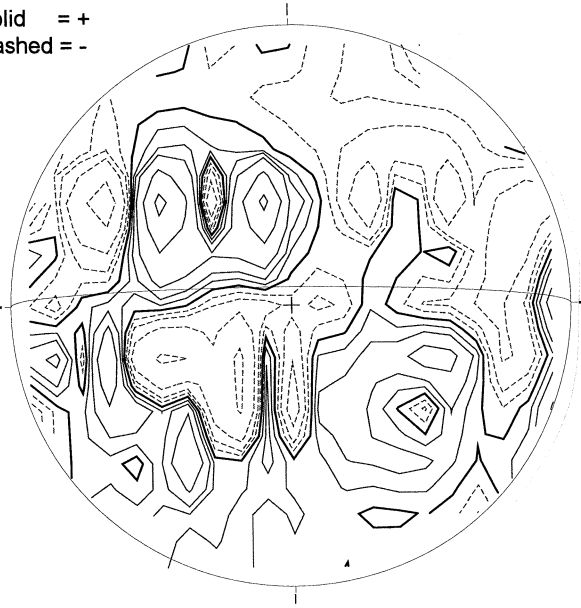


1432 UT

STANFORD MAGNETOGRAM

N

Solid = +
Dashed = -



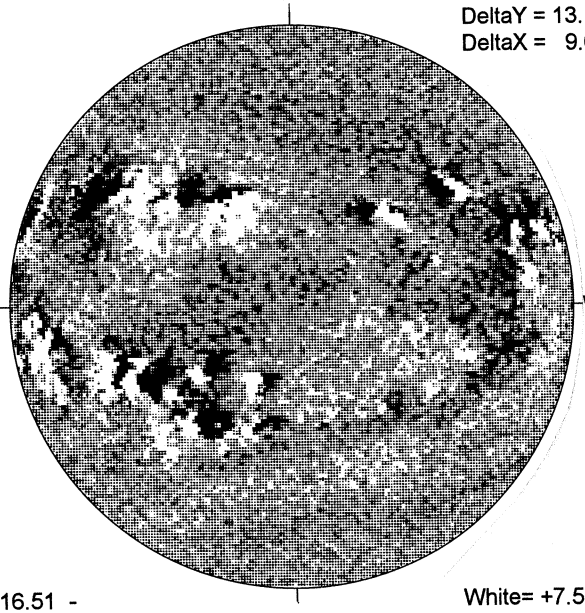
2221 UT

MT. WILSON MAGNETOGRAM

N

DeltaY = 13.1
DeltaX = 9.6

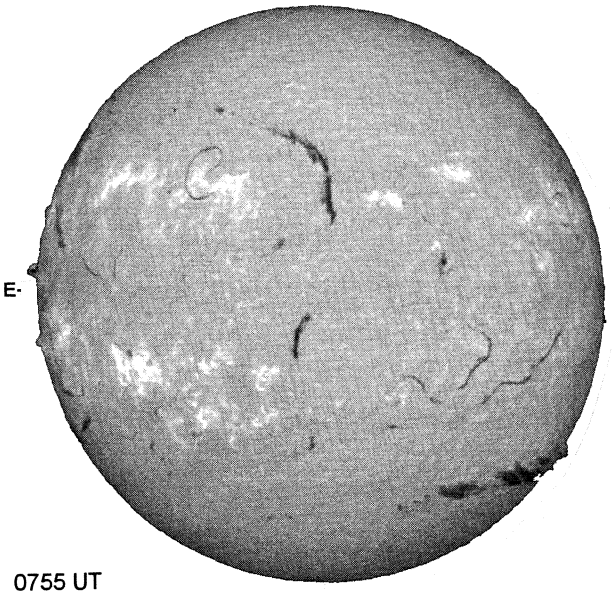
-W



16.51 -
17.45 UT

White= +7.5G
Black = -7.5G

MEUDON H-ALPHA

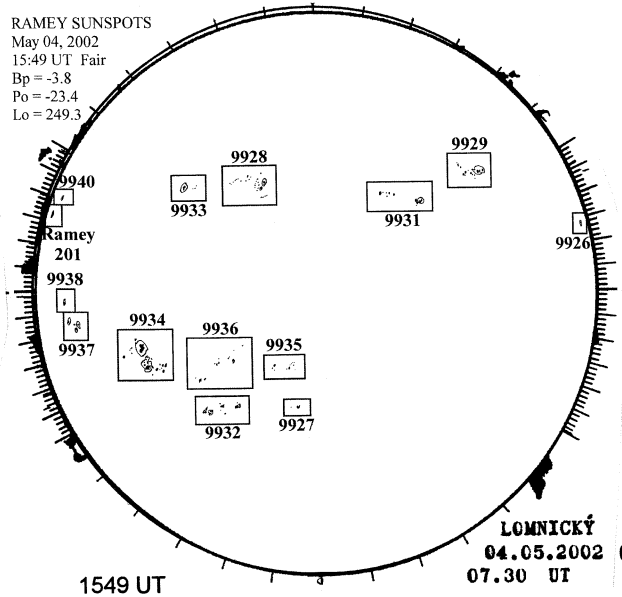


0755 UT

S

RAMEY SUNSPOT

RAMEY SUNSPOTS
May 04, 2002
15:49 UT Fair
Bp = -3.8
Po = -23.4
Lo = 249.3



LOMNICKY
04.05.2002
07.30 UT

1549 UT
0730 UT LOMN Prom S

LOMNICKY PEAK CORONA (1.04 Radii)----

LOMNICKY STIT
530.3 nm

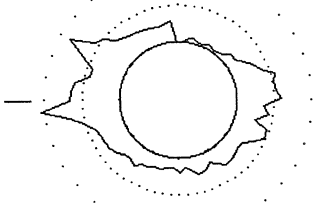
N

MAY 4, 2002

E

W

W



... 50 abs. units
. . 100 abs. units

S

07:40 UT

0740 UT, 530.3 nm
.... 50 abs. units
. . 100 abs. units

S