

Alvera / Mei May 29, 2003

22:33

#

CNI 1984
E880 5791

intensity 6.8×10^{10}

for the Mei weathers AGS scale (see Elog)

22:48:14 E880 Rm # 5791

old Asy = $(-0.138 \pm 0.0549) \times 10^{-2}$

CNI 1984 : $P = (-23.3 \pm 2.1) \%$ $\chi^2 = 1.53$

22:57 E880 # 5792
CNI 1985

int 5.2×10^{10}

23:17:18. E880: $(-0.175 \pm 0.0526) \times 10^{-2}$

CNI 1985: $-25.5 \pm 2.4 \%$ $\chi^2 = 0.76$

23:39 CNI 1986 $-26.3 \pm 2.7 \%$ $\chi^2 = 1.20$

3TW

E880 5793 $-0.189 \pm 0.0572 \times 10^{-2}$

May 30

Changed CNI target position from 835 to 840

0:49 E880 5795 $-0.301 \pm 0.067 \times 10^{-2}$ $\longrightarrow$

CNI 1987 $-24.5 \pm 2.6 \%$ $\chi^2 = 1.37$

We noticed a strange jump in the asymmetry during the middle of the E880 run

1:11 E880 5796 $-1.65 \pm 0.507 \times 10^{-3}$

CNI 1988 -25.2 ± 1.9 $\chi^2 = 1.35$

1:43 Target scan on U1 $GY = 24.5$

840	3
850	30
860	170
870	280
880	150
865	255
875	250

E880 target Gain = 2200

left wedge = 2.24 k Ω

right wedge = 2.81 k Ω