

12
TUE MAY 27

B
J

target 4 @ 808

Start continued run with E880

USR 3, $Q_f = 41.5$

0:35 RUN 1885 TEST RUN E880 run # 5737

$$P = -47.3 \pm 4.3 \quad \chi^2 = 1.34$$

Notes: CNI ~ 200 KEV/gm E880 ~ 150 KEV/gm

0:40 RUN 1886 E880 # 5738 $I \approx 0.6 \times 10^{11}$ TGT 4

$$P = -39.1 \pm 2.5 \quad \chi^2 = 1.51$$

1:00 RUN 1887 E880 # 5739 $I \approx 0.5 \times 10^{11}$ TGT 4

$$P = -48.6 \pm 2.4 \quad \chi^2 = 1.02$$

1:47 run 1888 E880 # 5740 $I \approx 0.5 \times 10^{11}$ TGT 4.

$$P = -42.9 \pm 2.4 \quad \chi^2 = 0.77$$

Switching to TGT 3

2:11 run 1889 E880 # 5741 $I \approx 0.5$ TGT 3.

$$P = -45.0 \pm 2.4 \quad \chi^2 = 1.14$$

2:33 run 1890. E880 # 5742 $I \approx 0.5$ TGT 3.

$$P = -44.1 \pm 2.5 \quad \chi^2 = 0.79$$

2:53 run 1891 E880 # 5743 $I \approx 0.4$ TGT 3.

$$P = -42.9 \pm 2.5 \quad \chi^2 = 0.87$$

4:10 Put 5 db attenuators for each strip.
parameter/sicalib_v021.data $\rightarrow$ sicalib.data.

edit user3.ser.ini (also user4. and user2).

$$E_{\min} = 320 \text{ keV. } E_{\max} = 2100 \text{ keV.}$$

$$\text{Winshift} = \text{X} \rightarrow 16.$$

4:20. run 1892.

short test run.

run 1893

run 1894