

May 28, 2003

23

18:44 Run 1943 U3 G8 = 18.5

target position changed to 855

$$C_{E98} = 12.3 \pm 1.66 \times 10^{-3} \quad (\text{Run } 5768)$$

$$P_{\text{CNI}} = 106.4 \pm 4.0 \quad \chi^2 = 1.49$$

21:10 Run 1944 U4 Pre Fill
Started w/pgm in U3 - Aborted

21:15 Run 1945 U4 Refill I = 0.66
Stopped it short to tune a dipole at 0+V
and put beam into Blue. - 26.8 ± 4.5 $\chi^2 1.57$

21:28 Run 1945 U4 Refill I = 0.56
815

21:40 1946-47 H/G - Hummer on
Retray Quit in Fill mode
Run Full

22:10
1948 - 28.7 ± 3.7 $\chi^2 .094$
Pre Fill

23:14 1949 - 33.1 ± 2.1 $\chi^2 = .084$
Post Fill

23:55 1950 U1 Check out
- 19.4 ± 2.8 $\chi^2 1.34$

A 5dB attenuator was not removed from strip 15. The attenuator was removed, and strip 15 looked normal in run 1950. Strips 1 & 15 are both used in the analysis again.

23:50 Leakage current: 7.63, 6.96 μA

55W