

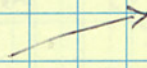
May 28, 2003

3:14 Run 1917 E880 5753

JDW

$$\epsilon_{E880} = -3.91 \pm 0.587 \times 10^{-3}$$

$$P_{CNI} = -51.9 \pm 2.8 \quad \chi^2 = 12.92$$

very unstable 3:30 leakage currents 7.56, 6.85 μA

3:55 Run 1918 Test run on U3 after removing 5dB atten.

$$E = 240 - 1200 \text{ keV}, \text{ WinShift} = 19$$

4:07 Run 1919 E880 5754

When 5dB attenuators were removed, it appeared some strips had the wrong attenuators

Strip 18 had 5dB + 5dB attenuators
it should have 6dB + 5dB

Strip 20 had 6dB
it should have 5dB + 5dB

Current attenuator configuration is

Strip 18, 22 6dB

Strip 13-17, 19-21, 23, 24 5dB

Strip 1-12 no attenuators

$$E880 \text{ 5754} \quad \epsilon_{E880} = -3.80 \pm 0.462 \times 10^{-3}$$

$$\text{Run 1919} \quad P_{CNI} = -44.6 \pm 2.1 \quad \chi^2 = 1.14$$