

May 28, 2003

4:30 Run 1920 E880 5755

JJW RF lost at spill 35

$$\epsilon_{E880} = -2.46 \pm 0.557 \times 10^{-3}$$

$$P_{CNI} = -44.4 \pm 2.7 \quad \chi^2 = 0.50$$

4:43 Run 1921 E880 5756

$$\epsilon_{E880} = -3.49 \pm 0.588 \times 10^{-3}$$

$$P_{CNI} = -46.0 \pm 2.6 \quad \chi^2 = 0.36$$

4:54 Run 1922 E880 5757

$$\epsilon_{E880} = -3.53 \pm 0.604 \times 10^{-3}$$

$$P_{CNI} = -45.6 \pm 2.6 \quad \chi^2 = 1.81$$

5:08 Run 1923 E880 5758

$$\epsilon_{E880} = -4.10 \pm 0.581 \times 10^{-3}$$

$$P_{CNI} = -47.6 \pm 2.7 \quad \chi^2 = 0.55$$

5:38 Run 1924 Test run after replacing 5dB attenuators

$$E = 320 - 2100 \text{ keV}, \text{ Win Shift} = 16$$

5:42 Run 1925 E880 5759

$$\epsilon_{E880} = -3.68 \pm 0.597 \times 10^{-3}$$

$$P_{CNI} = -51.5 \pm 2.7 \quad \chi^2 = 3.93$$

5:59 Run 1926 E880 5760

$$\epsilon_{E880} = -4.45 \pm 0.594 \times 10^{-3}$$

$$P_{CNI} = -40.6 \pm 2.7 \quad \chi^2 = 2.33$$