

May 29, 2003

6:55 Run 1969

$$E = 600 - 3200, \text{ with shift} = 10$$

7:36 Run 1970 U4 normal setup - no attenuators

$$P = -22.6 \pm 3.4 \quad \chi^2 = 1.95$$

8:07 Run 1971 test run on U2 position = 860

9:27 AGS back to U4. found the background target set to 860.
 did a coarse target scan on U4 and ^{confirmed} ~~found~~ 832 is the position for
 the background target.

Run # 1972 09:50:28 U4.

$$P = -21.6 \pm 2.7 \% \quad \chi^2 = 0.82$$

where

11:40 U4 target scan 832 130 K @ 4.5×10^{10}
 837 150 K @ "
 842 80 K

however user want to mj (I just told had 30 min!)
 wait y qwerch! so go again

Run # 1973 12:00 4.6×10^{10} 150 K/spell @ 835 target pos 1910-20

no data - not in target mode probably

1974 12:15 4.6×10^{10} (some pulse scattered by 150 μ)

15 events, that time analyzing!

$$P = -38.0 \pm 3.1 \quad \chi^2 1.12$$

1975 12:30 5.2×10^{10} (long some pulse again)1976 12:55 5.4×10^{10} (slightly higher GV AGS acc, transition change)

$$P = -30.2 \pm 3.1 \quad \chi^2 1.49$$

$$P = -34.1 \pm 3.1 \quad \chi^2 1.47$$

(Transition)

1977 13:20 5.3×10^{10}

then jump off in AGS