 Thursday 27 May 03

20:56 RHIC fill [U4] (805) 170K
810 200K → [808]
815 110K

22:20 Run #1909 6×10^{10} P = −36.1 ± 3.1 χ^2 1.14

Back to [U2] target 827

22:35 Run # 1910 6.4×10^{10}
once again (background/good) > .2 ∀ events
move rod to outside

target		
	827	150000
	808	200K
→	[815]	245K
	820	190K
not	[812]	230

Run # 1911 6×10^{10} radial shift to outside
apparently by (827 − 815) = 12 cntr = 2.4 mm
nope still lose all the events
have ever nerrope.

So – if someone can "fix" this, & then analyze
1911, 1910, 1906, 1907. (phone)

May 28, '03
0:21 Changed background/good cut from 0.20 to 0.22 for U2
JSW

Run 1906 P = 193.5 ± 3.1 χ^2 = 0.60

Run 1907 P = 199.5 ± 3.0 χ^2 = 0.62

Run 1910 P = 198.9 ± 3.1 χ^2 = 0.54

Run 1911 P = 190.0 ± 3.1 χ^2 = 1.25

Jeff, Thanks!
Lay

1:14 Background target scan on U3

815	380
825	50
805	70

use 815