June 10, 2000 Eve

yellow at 5mm Y+V

2a-BCM-LifeTime.mon PPM User 1

File Setup Logging Diagnostics

Wed Jun 7 2000 RHIC Beam Life Time

Thomas attempting to return machine to 5PM 9 Jun 00

Ions x 10^9 / Lifetime min.

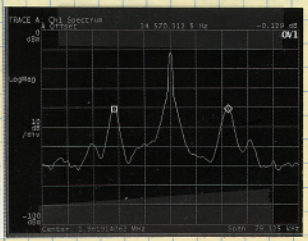
time of day

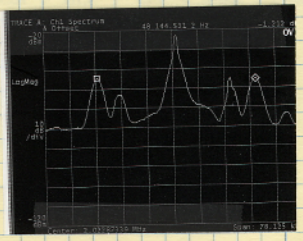
blueIons
relMon.ev-ggammatrelEventNumHtvalue
yellowIons
relMon.ev-stonetrelEventNumHtvalue
relMon.ev-accramprelEventNumHtvalue

Acceleration Ramp Table

	Time	Y	Stone#	muX.Blue	muX.Yellow	muY.Blue	muY.Yellow	chromX.Blue	chromX.Yello	chromY.Blue	chromY.Yellow
0	0.0	10.25	stone4	28.423	28.4853	29.28	29.204	17.2079	17.2079	-5.84001	-5.84015
1	1.03799	10.336	stone17	28.4182	28.4873	29.276	29.206	20.1022	20.0	-8.13508	-8.00001
2	2.76457	10.86	snapback	28.4178	28.4833	29.273	29.202	23.6661	23.66	-11.9249	-11.9
3	4.7886	12.08	stone20	28.393	28.46	29.285	29.204	17.6661	18.0	-8.92488	-8.99995
4	6.18225	13.3	stone9	28.3689	28.433	29.286	29.189	10.0959	10.1	-5.58686	1.00002
5	14.4796	22.5	stone10	28.325	28.38	29.333	29.223	-11.0	-11.0	22.0001	21.9998
6	15.377	23.5	stone11	28.32	28.38	29.333	29.224	-11.0	-11.0	21.9998	22.0001
7	24.6884	30.0	stone12	28.249	28.38	29.326	29.25	-15.0	-15.0	28.0645	28.0647

→ no ⊓ there are valves that make yellow go again. And looks rather familiar





~~Blue~~ at Y=30

Yellow Horiz at Y=30

$q_x = .222$

Yellow Vert at Y=30

$q_y = .309$