Directory: /scratch/ambrose/asdqtest/oct03/

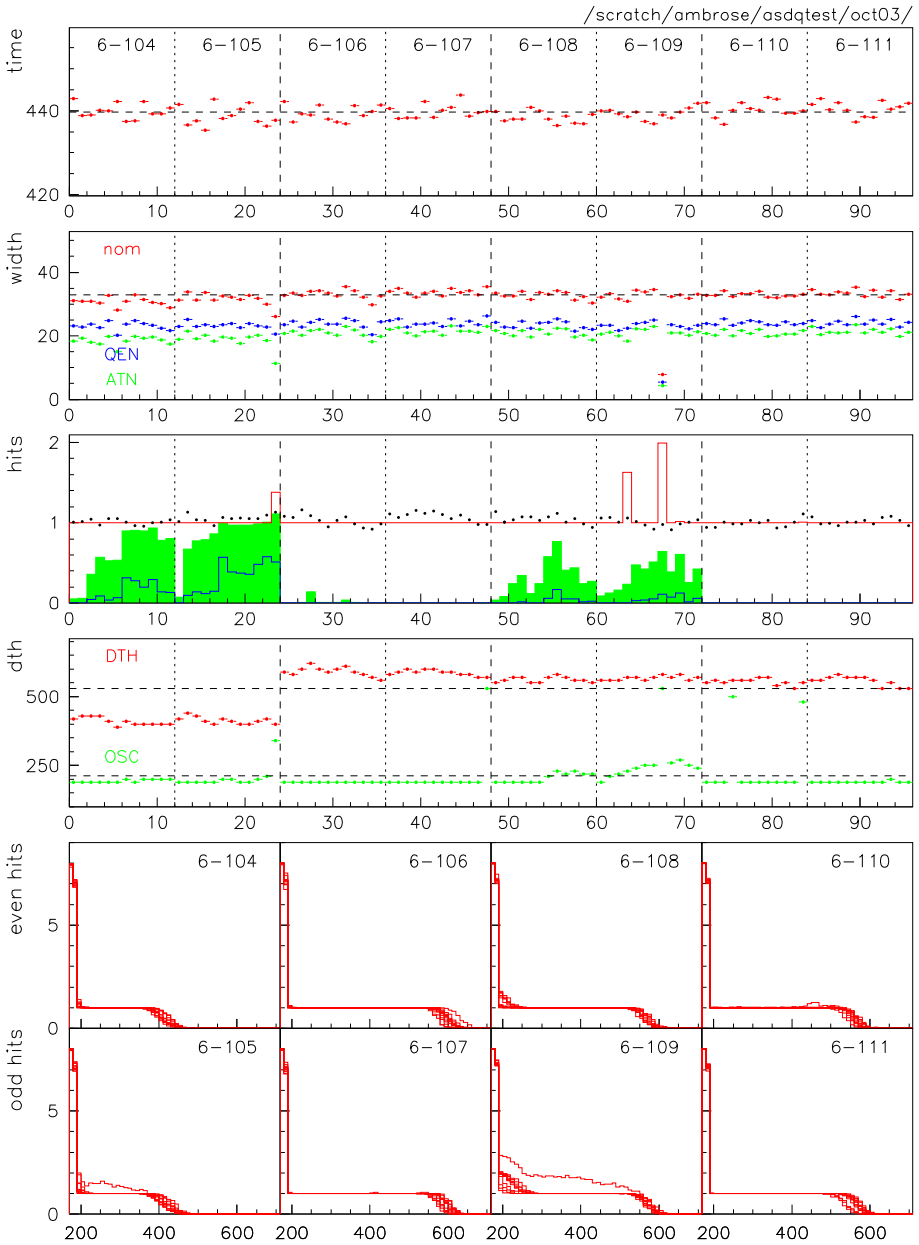
S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
-	-	---	---	---	---	--	--	-	----
6	B	104	100	043	240	03	13	0	SWT1
6	B	106	100	043	241	03	13	1	SWT1
6	B	108	100	043	242	03	13	2	SWT1
6	B	110	100	043	243	03	13	3	SWT1

DTH scan: 170-700 mV, 10 mV steps (54 points)

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	435.4	7.9	4.3	5.4	390	190
max:	443.7	35.6	23.5	26.3	620	530
avg:	439.8	32.9	20.6	23.7	530	213

Cell summary:

```
SL6-104 (B,240,03-13-0): 00 dead, 00 hot!, 00 warm
                         W = 30.7 (33.2+/-2.1) -2.5
                         A = 18.7 (21.1+/-2.1) -2.4
                         D = 410 (544+/-54) -134
SL6-105 (B,240,03-13-0): 00 dead, 01 hot!, 00 warm
                         D = 413 (544+/-54) -131
SL6-106 (B,241,03-13-1): OKAY
SL6-107 (B,241,03-13-1): OKAY
SL6-108 (B,242,03-13-2): 00 dead, 00 hot!, 04 warm
SL6-109 (B,242,03-13-2): 00 dead, 03 hot!, 05 warm
SL6-110 (B,243,03-13-3): OKAY
SL6-111 (B,243,03-13-3): OKAY
```

Wire summary:

```
SL6-104 (B,240,03-13-0): #00/00 N = 1.000 (1.000,0.000,0.056,1.011)
SL6-104 (B,240,03-13-0): #01/01 N = 1.000 (1.000,0.001,0.059,1.017)
SL6-104 (B,240,03-13-0): #02/02 N = 1.000 (1.000,0.043,0.358,1.044)
SL6-104 (B,240,03-13-0): #03/03 N = 1.000 (1.000,0.087,0.574,0.973)
SL6-104 (B,240,03-13-0): #04/04 N = 1.000 (1.000,0.036,0.530,1.049)
SL6-104 (B,240,03-13-0): #05/05 N = 1.000 (1.000,0.070,0.537,1.049)
SL6-104 (B,240,03-13-0): #06/06 N = 1.000 (1.000,0.313,0.901,1.011)
SL6-104 (B,240,03-13-0): #07/07 N = 1.000 (1.000,0.276,0.903,0.962)
SL6-104 (B,240,03-13-0): #08/08 N = 1.001 (1.000,0.201,0.901,0.956)
SL6-104 (B,240,03-13-0): #09/09 N = 1.000 (1.000,0.296,0.938,1.000)
SL6-104 (B,240,03-13-0): #10/10 N = 1.000 (1.000,0.140,0.785,1.006)
SL6-104 (B,240,03-13-0): #11/11 N = 1.000 (1.000,0.130,0.803,1.038)
SL6-105 (B,240,03-13-0): #00/12 N = 1.000 (1.000,0.002,0.074,1.017)
SL6-105 (B,240,03-13-0): #01/13 N = 1.000 (1.001,0.098,0.674,1.131)
SL6-105 (B,240,03-13-0): #02/14 N = 1.000 (1.000,0.139,0.773,1.038)
SL6-105 (B,240,03-13-0): #03/15 N = 1.000 (1.000,0.118,0.786,1.027)
SL6-105 (B,240,03-13-0): #04/16 N = 1.000 (1.000,0.151,0.865,0.967)
SL6-105 (B,240,03-13-0): #05/17 N = 1.003 (1.000,0.573,0.995,1.066)
SL6-105 (B,240,03-13-0): #06/18 N = 1.000 (1.000,0.387,0.972,1.049)
SL6-105 (B,240,03-13-0): #07/19 N = 1.000 (1.000,0.377,0.969,1.060)
SL6-105 (B,240,03-13-0): #08/20 N = 1.000 (1.000,0.357,0.974,1.049)
SL6-105 (B,240,03-13-0): #09/21 N = 1.002 (1.000,0.485,0.987,1.055)
SL6-105 (B,240,03-13-0): #10/22 N = 1.008 (1.000,0.577,1.006,1.098)
SL6-105 (B,240,03-13-0): #11/23 N = 1.171 (1.378,0.515,1.112,1.131)
                                W = 26.1 (33.2+/-4.5) -7.1
                                A = 11.3 (21.1+/-4.5) -9.8
SL6-106 (B,241,03-13-1): #02/26 N = 1.000 (1.000,0.000,0.013,1.164)
SL6-106 (B,241,03-13-1): #03/27 N = 1.000 (1.000,0.000,0.139,1.088)
                                D = 620 (544+/-70) +76
SL6-106 (B,241,03-13-1): #06/30 N = 1.000 (1.000,0.000,0.013,1.027)
SL6-106 (B,241,03-13-1): #07/31 N = 1.000 (1.000,0.001,0.040,1.077)
SL6-108 (B,242,03-13-2): #00/48 N = 1.000 (1.000,0.000,0.042,1.137)
SL6-108 (B,242,03-13-2): #01/49 N = 1.000 (1.000,0.000,0.084,1.006)
SL6-108 (B,242,03-13-2): #02/50 N = 1.001 (1.000,0.004,0.239,1.038)
SL6-108 (B,242,03-13-2): #03/51 N = 1.003 (1.000,0.017,0.348,1.071)
SL6-108 (B,242,03-13-2): #04/52 N = 1.000 (1.000,0.002,0.119,1.071)
SL6-108 (B,242,03-13-2): #05/53 N = 1.000 (1.000,0.004,0.246,1.027)
SL6-108 (B,242,03-13-2): #06/54 N = 1.019 (1.004,0.058,0.578,1.071)
SL6-108 (B,242,03-13-2): #07/55 N = 1.040 (1.003,0.173,0.768,1.115)
SL6-108 (B,242,03-13-2): #08/56 N = 1.018 (1.002,0.056,0.411,1.011)
SL6-108 (B,242,03-13-2): #09/57 N = 1.017 (1.002,0.053,0.438,1.055)
SL6-108 (B,242,03-13-2): #10/58 N = 1.004 (1.000,0.020,0.246,0.989)
SL6-108 (B,242,03-13-2): #11/59 N = 1.000 (1.000,0.022,0.270,0.940)
SL6-109 (B,242,03-13-2): #00/60 N = 1.000 (1.000,0.001,0.087,1.060)
SL6-109 (B,242,03-13-2): #01/61 N = 1.000 (1.000,0.002,0.127,1.066)
SL6-109 (B,242,03-13-2): #02/62 N = 1.000 (1.000,0.002,0.161,1.011)
SL6-109 (B,242,03-13-2): #03/63 N = 1.012 (1.631,0.002,0.234,1.060)
SL6-109 (B,242,03-13-2): #04/64 N = 1.011 (1.002,0.031,0.476,1.017)
SL6-109 (B,242,03-13-2): #05/65 N = 1.014 (1.002,0.040,0.426,0.973)
SL6-109 (B,242,03-13-2): #06/66 N = 1.033 (1.003,0.056,0.512,0.924)
SL6-109 (B,242,03-13-2): #07/67 N = 1.922 (1.991,0.108,0.643,0.978)
                                W =  7.9 (33.2+/-4.5) -25.4
                                A =  4.3 (21.1+/-4.5) -16.8
                                Q =  5.4 (24.1+/-4.5) -18.7
SL6-109 (B,242,03-13-2): #08/68 N = 1.065 (1.002,0.076,0.385,0.913)
SL6-109 (B,242,03-13-2): #09/69 N = 1.114 (1.015,0.123,0.607,0.989)
SL6-109 (B,242,03-13-2): #10/70 N = 1.007 (1.000,0.014,0.259,1.011)
SL6-109 (B,242,03-13-2): #11/71 N = 1.022 (1.000,0.062,0.426,1.038)
```