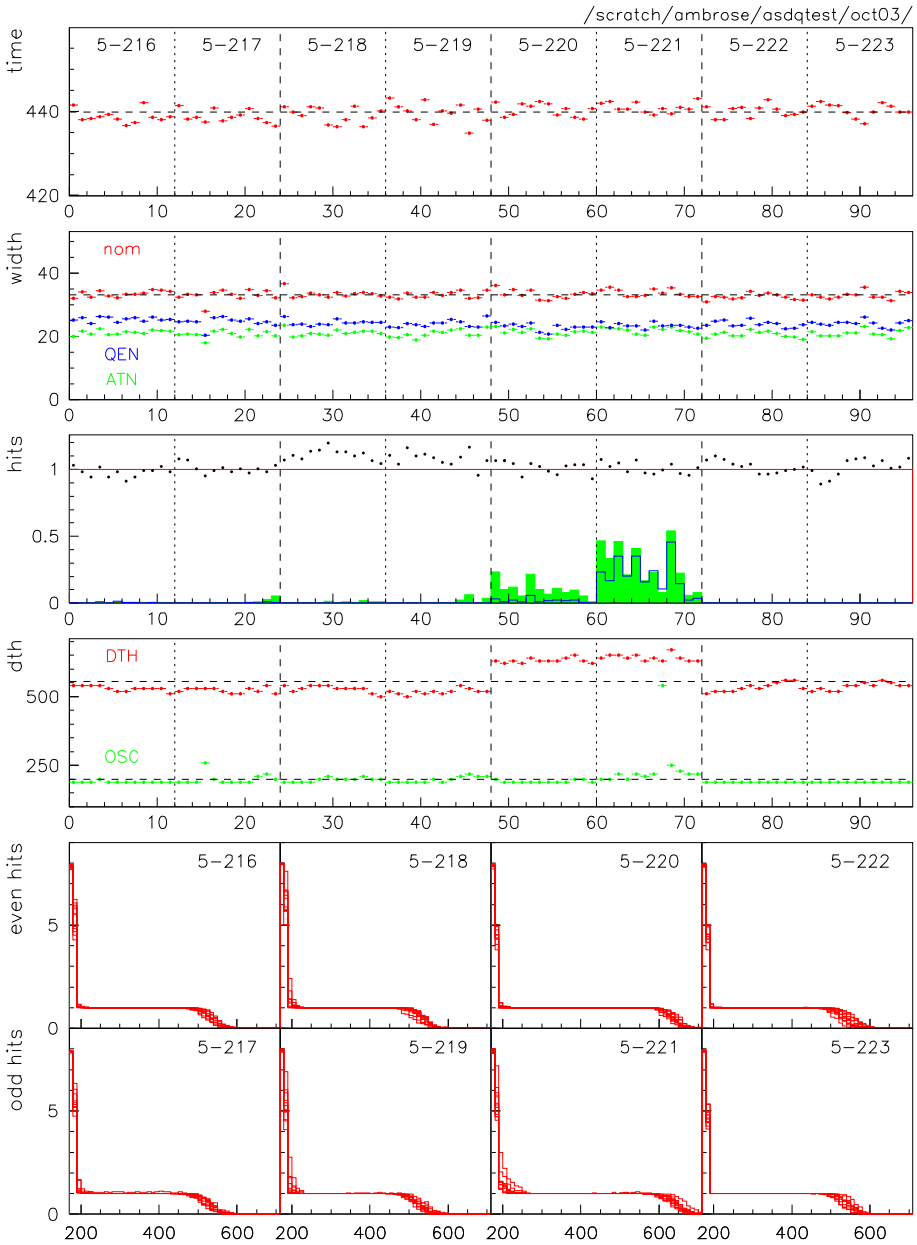```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  5  C  216    238  096  516    17  13  0  SEB2
  5  C  218    238  096  517    17  13  1  SEB2
  5  C  220    238  096  518    17  13  2  SEB2
  5  C  222    238  096  519    17  13  3  SEB2

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  434.9   27.9   18.0   20.4    500    190
  max:  443.1   36.7   23.4   26.5    670    540
  avg:  439.9   33.2   21.1   24.0    555    200

Cell summary:

  SL5-216 (C,516,17-13-0): OKAY
  SL5-217 (C,516,17-13-0): OKAY
  SL5-218 (C,517,17-13-1): OKAY
  SL5-219 (C,517,17-13-1): OKAY
  SL5-220 (C,518,17-13-2): 00 dead, 00 hot!, 00 warm
                           D = 630 (544+/-54) +86
  SL5-221 (C,518,17-13-2): 00 dead, 00 hot!, 01 warm
                           D = 639 (544+/-54) +95
  SL5-222 (C,519,17-13-3): OKAY
  SL5-223 (C,519,17-13-3): OKAY

Wire summary:

  SL5-216 (C,516,17-13-0): #05/05 N = 1.000 (1.000,0.014,0.003,0.981)
  SL5-217 (C,516,17-13-0): #03/15 N = 1.151 (1.000,0.000,0.001,0.951)
                                  W = 27.9 (33.2+/-4.5) -5.3
  SL5-217 (C,516,17-13-0): #10/22 N = 1.008 (1.000,0.009,0.027,0.985)
  SL5-217 (C,516,17-13-0): #11/23 N = 1.017 (1.000,0.005,0.053,1.030)
  SL5-218 (C,517,17-13-1): #05/29 N = 1.007 (1.000,0.000,0.015,1.197)
  SL5-218 (C,517,17-13-1): #09/33 N = 1.011 (1.000,0.000,0.020,1.122)
  SL5-219 (C,517,17-13-1): #08/44 N = 1.012 (1.000,0.000,0.023,1.093)
  SL5-219 (C,517,17-13-1): #09/45 N = 1.033 (1.000,0.003,0.062,1.167)
  SL5-219 (C,517,17-13-1): #11/47 N = 1.013 (1.000,0.000,0.038,1.064)
  SL5-220 (C,518,17-13-2): #00/48 N = 1.000 (1.000,0.033,0.234,1.068)
  SL5-220 (C,518,17-13-2): #01/49 N = 1.000 (1.000,0.012,0.101,1.064)
  SL5-220 (C,518,17-13-2): #02/50 N = 1.000 (1.000,0.023,0.119,1.043)
  SL5-220 (C,518,17-13-2): #03/51 N = 1.000 (1.000,0.010,0.053,0.943)
  SL5-220 (C,518,17-13-2): #04/52 N = 1.000 (1.000,0.060,0.217,1.043)
  SL5-220 (C,518,17-13-2): #05/53 N = 1.000 (1.000,0.012,0.100,1.022)
  SL5-220 (C,518,17-13-2): #06/54 N = 1.000 (1.000,0.017,0.066,0.989)
  SL5-220 (C,518,17-13-2): #07/55 N = 1.000 (1.000,0.022,0.113,0.960)
  SL5-220 (C,518,17-13-2): #08/56 N = 1.000 (1.000,0.017,0.078,1.026)
  SL5-220 (C,518,17-13-2): #09/57 N = 1.000 (1.000,0.023,0.096,1.035)
  SL5-220 (C,518,17-13-2): #10/58 N = 1.000 (1.000,0.004,0.052,1.035)
  SL5-221 (C,518,17-13-2): #00/60 N = 1.000 (1.000,0.233,0.466,1.076)
  SL5-221 (C,518,17-13-2): #01/61 N = 1.000 (1.000,0.169,0.336,1.022)
  SL5-221 (C,518,17-13-2): #02/62 N = 1.001 (1.000,0.354,0.460,1.047)
  SL5-221 (C,518,17-13-2): #03/63 N = 1.001 (1.000,0.202,0.212,0.985)
  SL5-221 (C,518,17-13-2): #04/64 N = 1.001 (1.000,0.352,0.411,1.072)
  SL5-221 (C,518,17-13-2): #05/65 N = 1.000 (1.000,0.158,0.168,0.972)
  SL5-221 (C,518,17-13-2): #06/66 N = 1.001 (1.000,0.243,0.231,0.964)
  SL5-221 (C,518,17-13-2): #07/67 N = 1.000 (1.000,0.105,0.081,0.997)
  SL5-221 (C,518,17-13-2): #08/68 N = 1.063 (1.000,0.458,0.541,1.039)
  SL5-221 (C,518,17-13-2): #09/69 N = 1.009 (1.000,0.145,0.224,0.968)
  SL5-221 (C,518,17-13-2): #10/70 N = 1.000 (1.000,0.023,0.059,0.956)
  SL5-221 (C,518,17-13-2): #11/71 N = 1.000 (1.000,0.035,0.081,1.014)
```