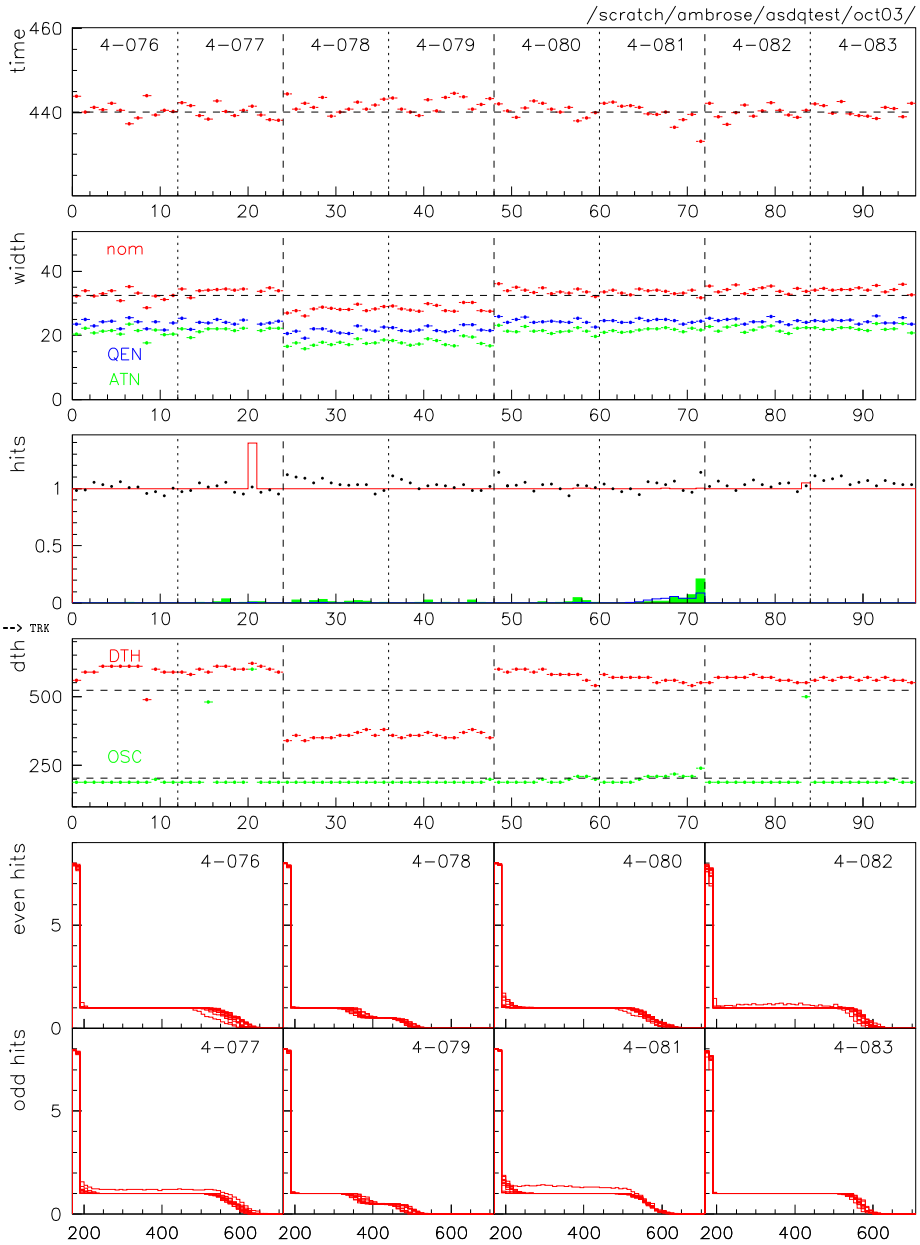```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  4  B  076    099  043  248    13  08  0  SET1
  4  B  078    099  043  249    13  08  1  SET1
  4  B  080    099  043  250    13  08  2  SET1
  4  B  082    099  043  251    13  08  3  SET1

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  433.1   26.1   15.8   19.1    340    190
  max:  444.6  853.4  849.9  877.6    620    600
  avg:  440.2   32.4   20.6   23.6    522    203

Cell summary:

  SL4-076 (B,248,13-08-0): OKAY
  SL4-077 (B,248,13-08-0): D = 600 (544+/-54) +56 --> 1 TRK
  SL4-078 (B,249,13-08-1): W = 28.4 (33.2+/-2.1) -4.8
                           A = 17.6 (21.1+/-2.1) -3.5
                           Q = 21.4 (24.1+/-2.1) -2.8
                           D = 358 (544+/-54) -186
  SL4-079 (B,249,13-08-1): W = 28.6 (33.2+/-2.1) -4.7
                           A = 17.9 (21.1+/-2.1) -3.2
                           Q = 21.9 (24.1+/-2.1) -2.2
                           D = 360 (544+/-54) -184
  SL4-080 (B,250,13-08-2): OKAY
  SL4-081 (B,250,13-08-2): 00 dead, 01 hot!, 07 warm
  SL4-082 (B,251,13-08-3): OKAY
  SL4-083 (B,251,13-08-3): OKAY

Wire summary:

  SL4-076 (B,248,13-08-0): #08/08 W = 28.6 (33.2+/-4.5) -4.6
  SL4-077 (B,248,13-08-0): #05/17 N = 1.001 (1.000,0.000,0.039,1.056)
  SL4-077 (B,248,13-08-0): #08/20 N = 1.395 (1.396,0.005,0.012,1.015) --> TRK
                                  W = 853.4 (33.2+/-4.5) +820.1
                                  A = 849.9 (21.1+/-4.5) +828.8
                                  Q = 877.6 (24.1+/-4.5) +853.4
  SL4-077 (B,248,13-08-0): #09/21 N = 1.001 (1.000,0.000,0.011,0.965)
  SL4-078 (B,249,13-08-1): #01/25 N = 1.000 (1.000,0.000,0.026,1.102)
  SL4-078 (B,249,13-08-1): #03/27 N = 1.000 (1.000,0.006,0.024,1.049)
  SL4-078 (B,249,13-08-1): #04/28 N = 1.000 (1.000,0.005,0.034,1.089)
  SL4-078 (B,249,13-08-1): #05/29 N = 1.000 (1.000,0.003,0.011,1.049)
  SL4-078 (B,249,13-08-1): #07/31 N = 1.000 (1.000,0.002,0.019,1.029)
  SL4-078 (B,249,13-08-1): #08/32 N = 1.000 (1.000,0.000,0.020,1.032)
  SL4-078 (B,249,13-08-1): #09/33 N = 1.000 (1.000,0.002,0.017,1.032)
  SL4-079 (B,249,13-08-1): #04/40 N = 1.000 (1.000,0.001,0.025,1.025)
  SL4-079 (B,249,13-08-1): #09/45 N = 1.000 (1.000,0.000,0.026,0.985)
  SL4-080 (B,250,13-08-2): #05/53 N = 1.003 (1.000,0.000,0.014,1.032)
  SL4-080 (B,250,13-08-2): #08/56 N = 1.014 (1.000,0.001,0.010,0.939)
  SL4-080 (B,250,13-08-2): #09/57 N = 1.054 (1.003,0.007,0.045,1.029)
  SL4-080 (B,250,13-08-2): #10/58 N = 1.015 (1.001,0.006,0.020,1.022)
  SL4-081 (B,250,13-08-2): #04/64 N = 1.013 (1.000,0.012,0.007,0.949)
  SL4-081 (B,250,13-08-2): #05/65 N = 1.011 (1.000,0.025,0.010,1.059)
  SL4-081 (B,250,13-08-2): #06/66 N = 1.022 (1.000,0.036,0.019,1.049)
  SL4-081 (B,250,13-08-2): #07/67 N = 1.021 (1.004,0.041,0.019,1.035)
  SL4-081 (B,250,13-08-2): #08/68 N = 1.055 (1.000,0.059,0.054,1.062)
  SL4-081 (B,250,13-08-2): #09/69 N = 1.033 (1.000,0.040,0.043,0.985)
  SL4-081 (B,250,13-08-2): #10/70 N = 1.026 (1.000,0.041,0.074,0.969)
  SL4-081 (B,250,13-08-2): #11/71 N = 1.106 (1.005,0.090,0.211,1.142)
  SL4-082 (B,251,13-08-3): #11/83 N = 1.000 (1.051,0.000,0.000,1.025)
```