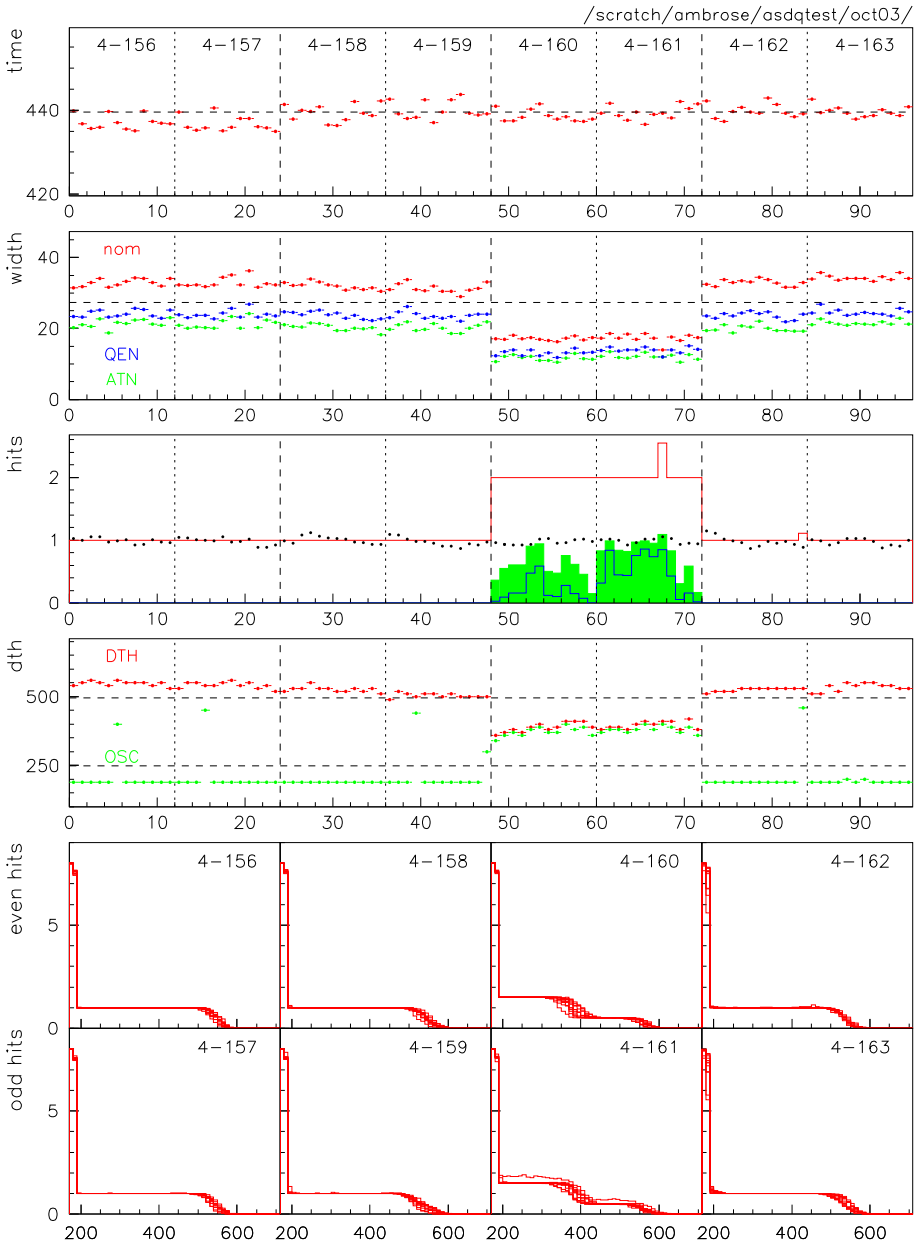```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  4  C  156    199  075  416    16  07  0  SEB1
  4  C  158    199  075  417    16  07  1  SEB1
  4  C  160    199  075  418    16  07  2  SEB1
  4  C  162    199  075  419    16  07  3  SEB1

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  435.0   13.9   10.4   11.8    360    190
  max:  443.7   36.3   24.1   26.9    560    460
  avg:  439.6   27.3   18.3   20.8    495    248

Cell summary:

  SL4-156 (C,416,16-07-0): OKAY
  SL4-157 (C,416,16-07-0): OKAY
  SL4-158 (C,417,16-07-1): OKAY
  SL4-159 (C,417,16-07-1): OKAY
  SL4-160 (C,418,16-07-2): 00 dead, 12 hot!, 00 warm
                           W = 17.1 (33.2+/-2.1) -16.1
                           A = 11.6 (21.1+/-2.1) -9.5
                           Q = 13.1 (24.1+/-2.1) -11.0
                           D = 388 (544+/-54) -156
  SL4-161 (C,418,16-07-2): 00 dead, 12 hot!, 00 warm
                           W = 17.3 (33.2+/-2.1) -15.9
                           A = 12.1 (21.1+/-2.1) -9.0
                           Q = 13.9 (24.1+/-2.1) -10.2
                           D = 395 (544+/-54) -149
  SL4-162 (C,419,16-07-3): OKAY
  SL4-163 (C,419,16-07-3): OKAY

Wire summary:

  SL4-157 (C,416,16-07-0): #11/23 N = 1.013 (1.000,0.000,0.000,0.925)
  SL4-160 (C,418,16-07-2): #00/48 N = 2.000 (2.000,0.029,0.362,0.962)
  SL4-160 (C,418,16-07-2): #01/49 N = 2.000 (2.000,0.096,0.554,0.932)
  SL4-160 (C,418,16-07-2): #02/50 N = 2.000 (2.000,0.159,0.606,0.929)
  SL4-160 (C,418,16-07-2): #03/51 N = 2.000 (2.000,0.157,0.609,0.925)
  SL4-160 (C,418,16-07-2): #04/52 N = 2.000 (2.000,0.482,0.904,0.932)
  SL4-160 (C,418,16-07-2): #05/53 N = 2.000 (2.000,0.594,0.946,1.015)
  SL4-160 (C,418,16-07-2): #06/54 N = 2.000 (2.000,0.126,0.510,1.032)
  SL4-160 (C,418,16-07-2): #07/55 N = 2.000 (2.000,0.104,0.475,0.955)
  SL4-160 (C,418,16-07-2): #08/56 N = 2.000 (2.000,0.280,0.756,0.959)
  SL4-160 (C,418,16-07-2): #09/57 N = 2.000 (2.000,0.151,0.621,1.009)
  SL4-160 (C,418,16-07-2): #10/58 N = 2.000 (2.000,0.078,0.460,1.022)
  SL4-160 (C,418,16-07-2): #11/59 N = 2.000 (2.000,0.007,0.156,0.985)
  SL4-161 (C,418,16-07-2): #00/60 N = 2.000 (2.000,0.323,0.836,1.005)
  SL4-161 (C,418,16-07-2): #01/61 N = 2.000 (2.000,0.841,0.993,1.019)
  SL4-161 (C,418,16-07-2): #02/62 N = 2.000 (2.000,0.450,0.840,0.999)
  SL4-161 (C,418,16-07-2): #03/63 N = 2.000 (2.000,0.438,0.821,0.925)
  SL4-161 (C,418,16-07-2): #04/64 N = 2.000 (2.000,0.757,0.971,0.959)
  SL4-161 (C,418,16-07-2): #05/65 N = 2.000 (2.000,0.864,0.991,1.015)
  SL4-161 (C,418,16-07-2): #06/66 N = 2.000 (2.000,0.738,0.952,1.022)
  SL4-161 (C,418,16-07-2): #07/67 N = 2.241 (2.545,0.848,1.091,1.056)
  SL4-161 (C,418,16-07-2): #08/68 N = 2.000 (2.000,0.434,0.831,1.032)
  SL4-161 (C,418,16-07-2): #09/69 N = 2.000 (2.000,0.060,0.307,0.935)
  SL4-161 (C,418,16-07-2): #10/70 N = 2.000 (2.000,0.163,0.592,0.949)
  SL4-161 (C,418,16-07-2): #11/71 N = 2.000 (2.000,0.024,0.172,0.942)
  SL4-162 (C,419,16-07-3): #11/83 N = 1.005 (1.116,0.000,0.000,0.892)
```