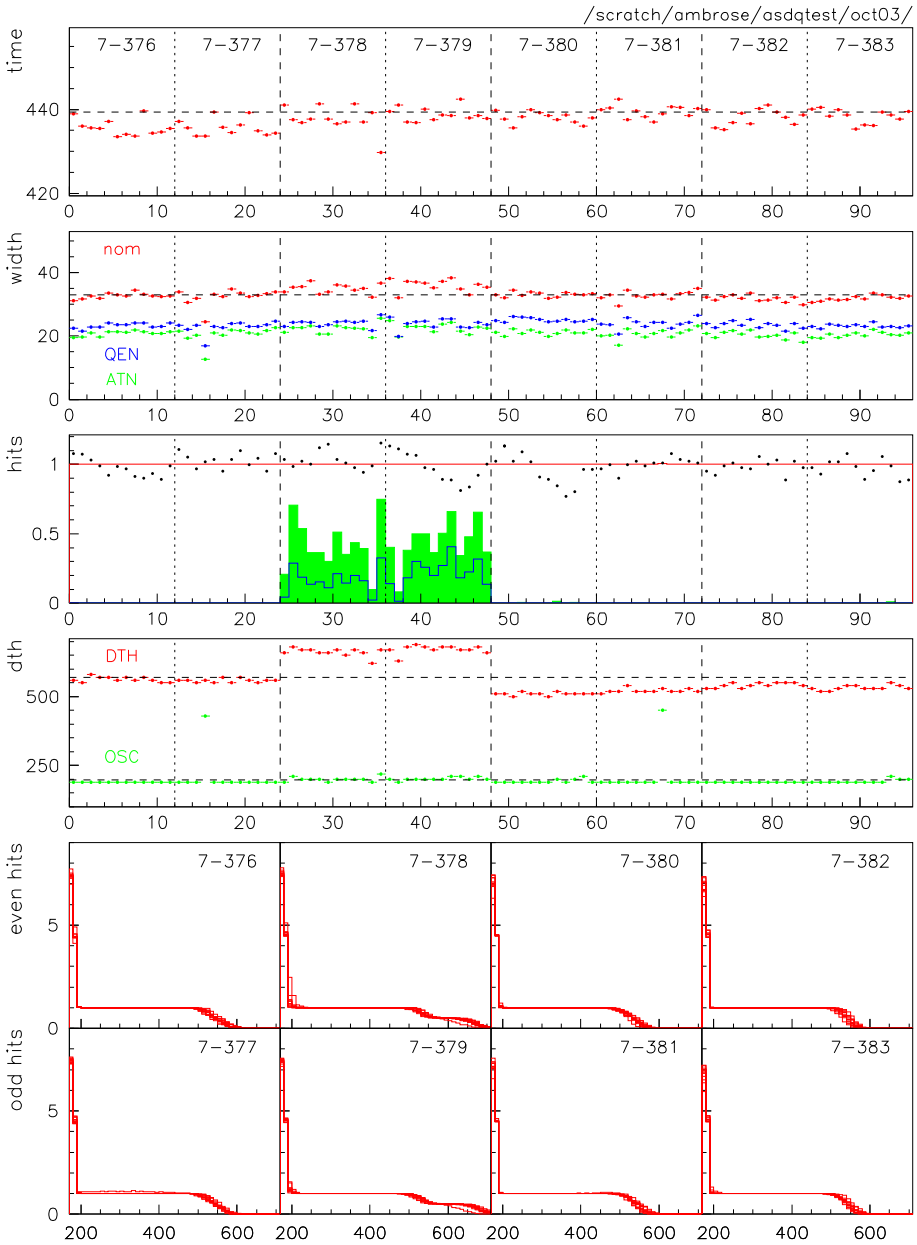```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  7  D  376    318  130  692    09  06  0  NWB1
  7  D  378    318  130  693    09  06  1  NWB1
  7  D  380    318  130  694    09  06  2  NWB1
  7  D  382    318  130  695    09  06  3  NWB1

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  429.8   24.5   12.7   17.0    500    190
  max:  442.5   38.4   25.5   26.6    690    450
  avg:  439.5   32.9   21.1   23.7    570    198

Cell summary:

  SL7-376 (D,692,09-06-0): OKAY
  SL7-377 (D,692,09-06-0): OKAY
  SL7-378 (D,693,09-06-1): 00 dead, 00 hot!, 01 warm
                           D = 635 (544+/-54) +91
  SL7-379 (D,693,09-06-1): 00 dead, 00 hot!, 06 warm
                           W = 35.8 (33.2+/-2.1) +2.6
                           D = 630 (544+/-54) +86
  SL7-380 (D,694,09-06-2): OKAY
  SL7-381 (D,694,09-06-2): OKAY
  SL7-382 (D,695,09-06-3): OKAY
  SL7-383 (D,695,09-06-3): OKAY

Wire summary:

  SL7-377 (D,692,09-06-0): #03/15 N = 1.293 (1.000,0.000,0.000,1.017)
                                  W = 24.4 (33.2+/-4.5) -8.8
                                  A = 12.7 (21.1+/-4.5) -8.4
                                  Q = 17.0 (24.1+/-4.5) -7.1
  SL7-378 (D,693,09-06-1): #00/24 N = 1.000 (1.000,0.043,0.208,1.037)
  SL7-378 (D,693,09-06-1): #01/25 N = 1.009 (1.000,0.289,0.708,0.983)
  SL7-378 (D,693,09-06-1): #02/26 N = 1.003 (1.000,0.185,0.537,1.024)
  SL7-378 (D,693,09-06-1): #03/27 N = 1.002 (1.000,0.137,0.363,1.003)
  SL7-378 (D,693,09-06-1): #04/28 N = 1.002 (1.000,0.155,0.363,1.119)
  SL7-378 (D,693,09-06-1): #05/29 N = 1.000 (1.000,0.109,0.303,1.147)
  SL7-378 (D,693,09-06-1): #06/30 N = 1.003 (1.000,0.213,0.511,1.037)
  SL7-378 (D,693,09-06-1): #07/31 N = 1.001 (1.000,0.144,0.353,1.010)
  SL7-378 (D,693,09-06-1): #08/32 N = 1.003 (1.000,0.198,0.435,0.976)
  SL7-378 (D,693,09-06-1): #09/33 N = 1.007 (1.000,0.161,0.394,0.942)
  SL7-378 (D,693,09-06-1): #10/34 N = 1.000 (1.000,0.021,0.099,0.990)
  SL7-378 (D,693,09-06-1): #11/35 N = 1.045 (1.001,0.325,0.748,1.153)
                                  T = 429.8 (437.1+/-7.0) -7.4
  SL7-379 (D,693,09-06-1): #00/36 N = 1.005 (1.000,0.140,0.402,1.133)
  SL7-379 (D,693,09-06-1): #01/37 N = 1.000 (1.000,0.015,0.082,1.112)
  SL7-379 (D,693,09-06-1): #02/38 N = 1.000 (1.000,0.181,0.382,1.072)
  SL7-379 (D,693,09-06-1): #03/39 N = 1.007 (1.000,0.302,0.501,1.065)
  SL7-379 (D,693,09-06-1): #04/40 N = 1.018 (1.000,0.259,0.498,0.976)
  SL7-379 (D,693,09-06-1): #05/41 N = 1.006 (1.000,0.198,0.363,0.962)
  SL7-379 (D,693,09-06-1): #06/42 N = 1.012 (1.000,0.270,0.504,0.894)
  SL7-379 (D,693,09-06-1): #07/43 N = 1.029 (1.001,0.405,0.660,0.887)
  SL7-379 (D,693,09-06-1): #08/44 N = 1.015 (1.000,0.183,0.345,0.812)
  SL7-379 (D,693,09-06-1): #09/45 N = 1.035 (1.000,0.223,0.480,0.839)
  SL7-379 (D,693,09-06-1): #10/46 N = 1.034 (1.000,0.318,0.655,0.921)
  SL7-379 (D,693,09-06-1): #11/47 N = 1.000 (1.000,0.136,0.369,1.003)
  SL7-380 (D,694,09-06-2): #07/55 N = 1.000 (1.000,0.003,0.012,0.846)
```