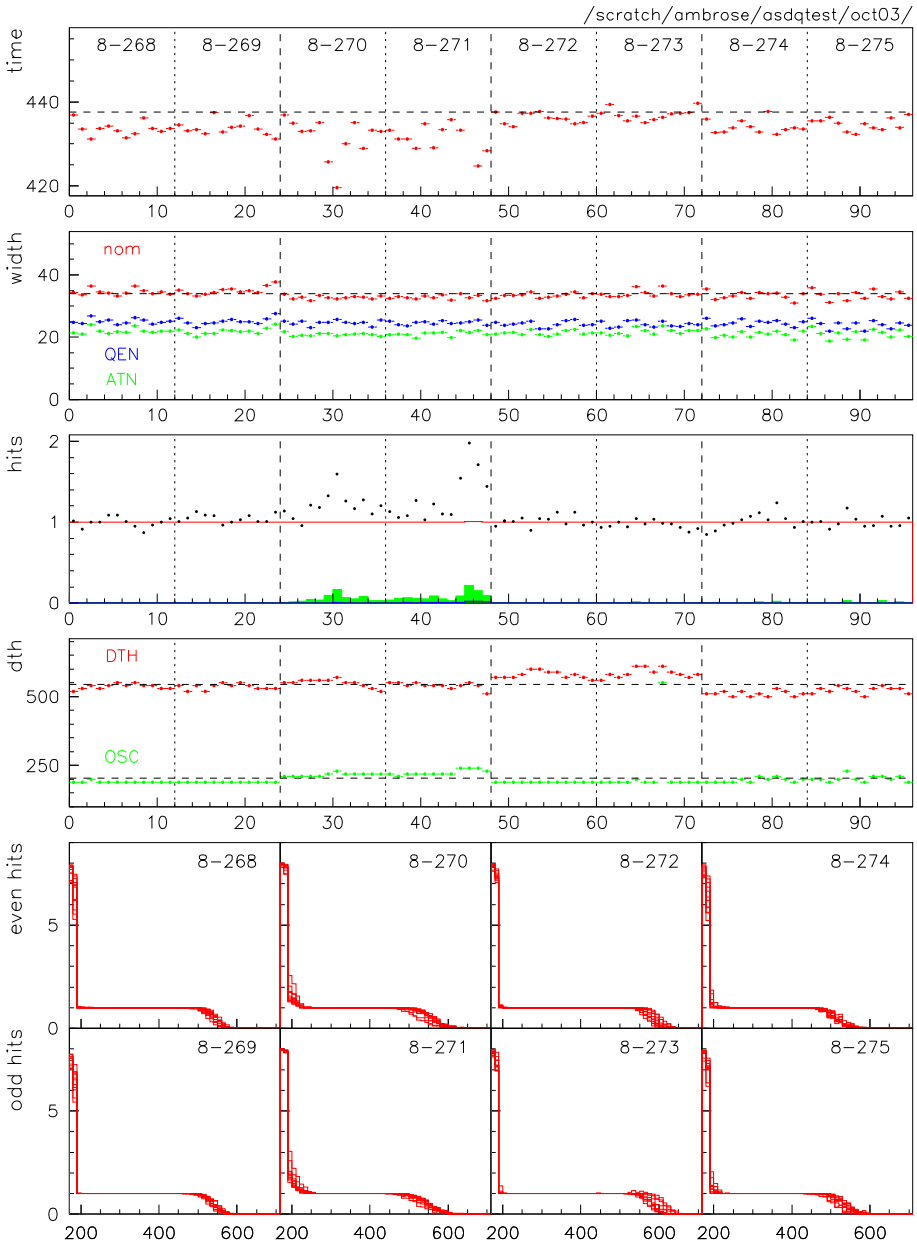```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  8  C  268    203  082  428    16  16  0  SEB1
  8  C  270    203  082  429    16  16  1  SEB1
  8  C  272    203  082  430    16  16  2  SEB1
  8  C  274    203  082  431    16  16  3  SEB1

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  416.9   31.0   18.8   21.9    500    190
  max:  439.7   37.7   24.2   27.5    610    550
  avg:  437.7   34.0   21.3   24.6    545    204

Cell summary:

  SL8-268 (C,428,16-16-0): OKAY
  SL8-269 (C,428,16-16-0): OKAY
  SL8-270 (C,429,16-16-1): OKAY
  SL8-271 (C,429,16-16-1): 00 dead, 01 hot!, 10 warm
  SL8-272 (C,430,16-16-2): OKAY
  SL8-273 (C,430,16-16-2): OKAY
  SL8-274 (C,431,16-16-3): OKAY
  SL8-275 (C,431,16-16-3): OKAY

Wire summary:

  SL8-270 (C,429,16-16-1): #01/25 N = 1.002 (1.000,0.000,0.017,1.045)
  SL8-270 (C,429,16-16-1): #02/26 N = 1.009 (1.000,0.000,0.025,0.958)
  SL8-270 (C,429,16-16-1): #03/27 N = 1.015 (1.000,0.001,0.044,1.209)
  SL8-270 (C,429,16-16-1): #04/28 N = 1.018 (1.000,0.000,0.036,1.183)
  SL8-270 (C,429,16-16-1): #05/29 N = 1.057 (1.001,0.004,0.095,1.330)
                                  T = 425.7 (435.9+/-7.0) -10.1
  SL8-270 (C,429,16-16-1): #06/30 N = 1.088 (1.001,0.007,0.171,1.597)
                                  T = 419.6 (435.9+/-7.0) -16.3
  SL8-270 (C,429,16-16-1): #07/31 N = 1.028 (1.000,0.000,0.067,1.261)
  SL8-270 (C,429,16-16-1): #08/32 N = 1.022 (1.000,0.000,0.052,1.166)
  SL8-270 (C,429,16-16-1): #09/33 N = 1.050 (1.001,0.005,0.084,1.278)
  SL8-270 (C,429,16-16-1): #10/34 N = 1.015 (1.000,0.000,0.033,1.105)
  SL8-270 (C,429,16-16-1): #11/35 N = 1.019 (1.000,0.001,0.030,1.200)
  SL8-271 (C,429,16-16-1): #00/36 N = 1.020 (1.000,0.002,0.038,1.131)
  SL8-271 (C,429,16-16-1): #01/37 N = 1.027 (1.000,0.003,0.062,1.062)
  SL8-271 (C,429,16-16-1): #02/38 N = 1.024 (1.001,0.006,0.069,1.079)
  SL8-271 (C,429,16-16-1): #03/39 N = 1.029 (1.001,0.003,0.060,1.269)
  SL8-271 (C,429,16-16-1): #04/40 N = 1.022 (1.001,0.008,0.055,1.028)
  SL8-271 (C,429,16-16-1): #05/41 N = 1.048 (1.001,0.010,0.086,1.226)
  SL8-271 (C,429,16-16-1): #06/42 N = 1.025 (1.000,0.007,0.054,1.105)
  SL8-271 (C,429,16-16-1): #07/43 N = 1.010 (1.000,0.006,0.030,1.097)
  SL8-271 (C,429,16-16-1): #08/44 N = 1.047 (1.002,0.011,0.090,1.546)
  SL8-271 (C,429,16-16-1): #09/45 N = 1.147 (1.006,0.026,0.220,1.977)
                                  T = 416.9 (435.9+/-7.0) -18.9
  SL8-271 (C,429,16-16-1): #10/46 N = 1.087 (1.005,0.021,0.152,1.710)
                                  T = 424.8 (435.9+/-7.0) -11.1
  SL8-271 (C,429,16-16-1): #11/47 N = 1.052 (1.002,0.013,0.093,1.442)
                                  T = 428.5 (435.9+/-7.0) -7.4
  SL8-273 (C,430,16-16-2): #04/64 N = 1.000 (1.000,0.000,0.013,1.045)
  SL8-274 (C,431,16-16-3): #06/78 N = 1.014 (1.002,0.000,0.019,1.114)
  SL8-274 (C,431,16-16-3): #08/80 N = 1.020 (1.000,0.001,0.022,1.243)
  SL8-275 (C,431,16-16-3): #04/88 N = 1.019 (1.000,0.001,0.031,1.174)
  SL8-275 (C,431,16-16-3): #08/92 N = 1.018 (1.000,0.002,0.030,1.071)
  SL8-275 (C,431,16-16-3): #10/94 N = 1.005 (1.000,0.001,0.016,0.958)
```