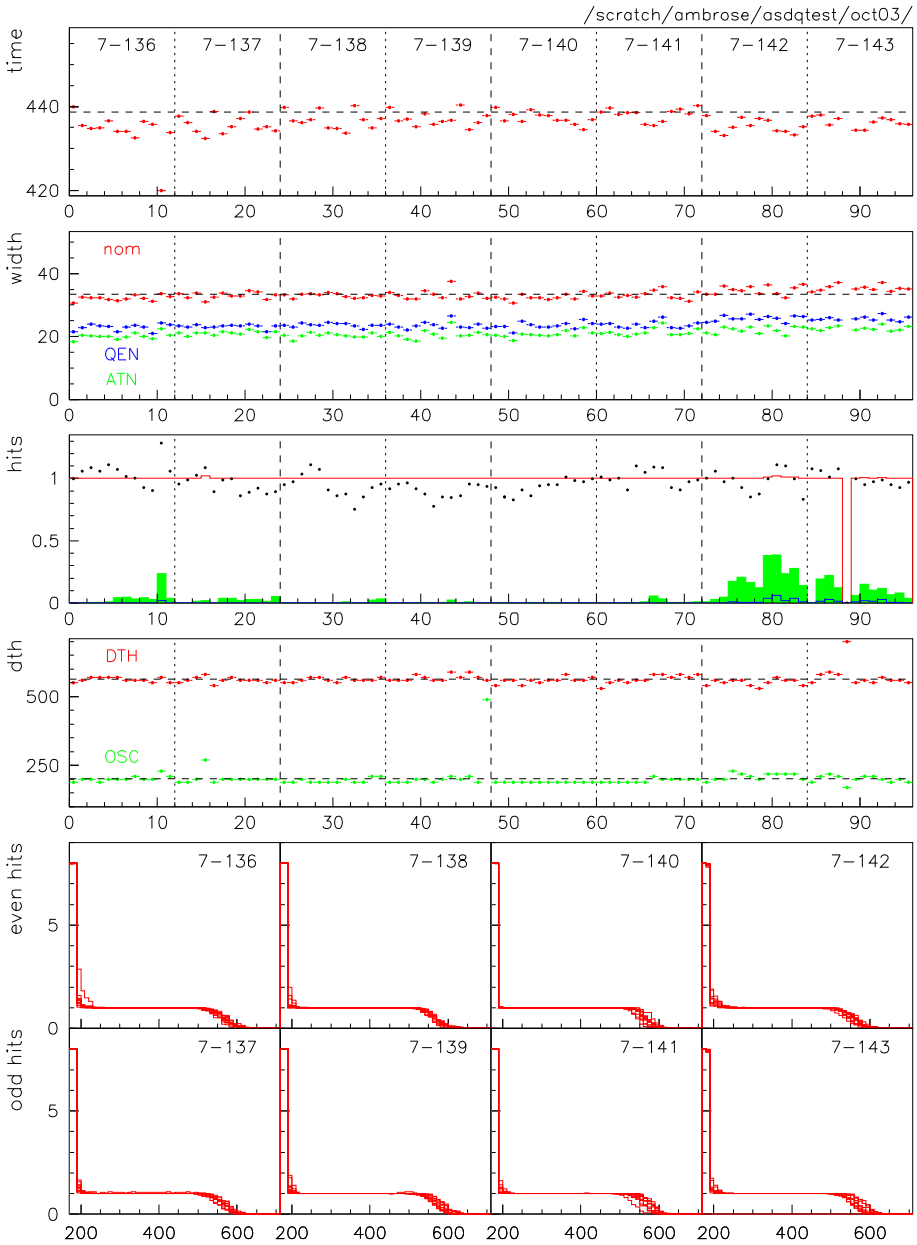```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  7  B  136    118  050  232    03  18  0  SWT1
  7  B  138    118  050  233    03  18  1  SWT1
  7  B  140    118  050  234    03  18  2  SWT1
  7  B  142    118  050  235    03  18  3  SWT1

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:   -1.0   -1.0   -1.0   -1.0    530    170
  max:  440.4   37.5   24.4   27.2    700    490
  avg:  438.8   33.4   21.1   24.0    562    202

Cell summary:

  SL7-136 (B,232,03-18-0): 00 dead, 01 hot!, 04 warm
  SL7-137 (B,232,03-18-0): OKAY
  SL7-138 (B,233,03-18-1): OKAY
  SL7-139 (B,233,03-18-1): OKAY
  SL7-140 (B,234,03-18-2): OKAY
  SL7-141 (B,234,03-18-2): OKAY
  SL7-142 (B,235,03-18-3): 00 dead, 00 hot!, 06 warm
  SL7-143 (B,235,03-18-3): OKAY

Wire summary:

  SL7-136 (B,232,03-18-0): #05/05 N = 1.012 (1.000,0.000,0.044,1.072)
  SL7-136 (B,232,03-18-0): #06/06 N = 1.008 (1.000,0.001,0.047,1.017)
  SL7-136 (B,232,03-18-0): #07/07 N = 1.010 (1.000,0.001,0.036,1.003)
  SL7-136 (B,232,03-18-0): #08/08 N = 1.017 (1.000,0.000,0.042,0.928)
  SL7-136 (B,232,03-18-0): #09/09 N = 1.013 (1.000,0.003,0.031,0.901)
  SL7-136 (B,232,03-18-0): #10/10 N = 1.119 (1.004,0.020,0.236,1.283)
                                T = 420.0 (437.1+/-7.0) -17.1
  SL7-136 (B,232,03-18-0): #11/11 N = 1.014 (1.000,0.002,0.040,1.058)
  SL7-137 (B,232,03-18-0): #02/14 N = 1.001 (1.000,0.000,0.014,1.024)
  SL7-137 (B,232,03-18-0): #03/15 N = 1.074 (1.020,0.000,0.018,1.085)
  SL7-137 (B,232,03-18-0): #05/17 N = 1.005 (1.000,0.001,0.040,0.990)
  SL7-137 (B,232,03-18-0): #06/18 N = 1.004 (1.000,0.003,0.041,0.996)
  SL7-137 (B,232,03-18-0): #07/19 N = 1.000 (1.000,0.000,0.019,0.860)
  SL7-137 (B,232,03-18-0): #08/20 N = 1.002 (1.000,0.000,0.031,0.887)
  SL7-137 (B,232,03-18-0): #09/21 N = 1.002 (1.000,0.000,0.028,0.921)
  SL7-137 (B,232,03-18-0): #10/22 N = 1.000 (1.000,0.000,0.015,0.874)
  SL7-137 (B,232,03-18-0): #11/23 N = 1.001 (1.000,0.001,0.053,0.894)
  SL7-138 (B,233,03-18-1): #10/34 N = 1.007 (1.000,0.001,0.023,0.928)
  SL7-138 (B,233,03-18-1): #11/35 N = 1.010 (1.000,0.000,0.034,0.956)
  SL7-139 (B,233,03-18-1): #07/43 N = 1.002 (1.000,0.002,0.027,0.846)
  SL7-139 (B,233,03-18-1): #09/45 N = 1.008 (1.000,0.002,0.013,0.956)
  SL7-141 (B,234,03-18-2): #05/65 N = 1.000 (1.000,0.000,0.012,1.051)
  SL7-141 (B,234,03-18-2): #06/66 N = 1.000 (1.000,0.000,0.058,1.092)
  SL7-141 (B,234,03-18-2): #07/67 N = 1.000 (1.000,0.000,0.034,1.085)
  SL7-141 (B,234,03-18-2): #11/71 N = 1.000 (1.000,0.000,0.011,0.990)
  SL7-142 (B,235,03-18-3): #00/72 N = 1.000 (1.000,0.001,0.012,1.003)
  SL7-142 (B,235,03-18-3): #01/73 N = 1.001 (1.000,0.000,0.028,1.058)
  SL7-142 (B,235,03-18-3): #02/74 N = 1.005 (1.000,0.001,0.046,0.976)
  SL7-142 (B,235,03-18-3): #03/75 N = 1.011 (1.000,0.009,0.176,1.003)
  SL7-142 (B,235,03-18-3): #04/76 N = 1.026 (1.002,0.007,0.208,0.928)
  SL7-142 (B,235,03-18-3): #05/77 N = 1.007 (1.000,0.006,0.164,0.853)
  SL7-142 (B,235,03-18-3): #06/78 N = 1.005 (1.000,0.005,0.122,0.874)
  SL7-142 (B,235,03-18-3): #07/79 N = 1.060 (1.012,0.037,0.382,0.996)
  SL7-142 (B,235,03-18-3): #08/80 N = 1.086 (1.019,0.061,0.387,1.112)
  SL7-142 (B,235,03-18-3): #09/81 N = 1.028 (1.009,0.021,0.236,1.099)
  SL7-142 (B,235,03-18-3): #10/82 N = 1.044 (1.009,0.037,0.278,0.996)
  SL7-142 (B,235,03-18-3): #11/83 N = 1.006 (1.000,0.011,0.140,0.833)
  SL7-143 (B,235,03-18-3): #01/85 N = 1.034 (1.000,0.015,0.192,1.065)
  SL7-143 (B,235,03-18-3): #02/86 N = 1.066 (1.004,0.030,0.224,1.010)
  SL7-143 (B,235,03-18-3): #03/87 N = 1.040 (1.002,0.017,0.125,1.078)
  SL7-143 (B,235,03-18-3): #04/88 N = 0.000 (0.000,0.000,0.000,0.000)
                                T =  -1.0 (437.1+/-7.0) -438.1
                                W = -1.0 (33.2+/-4.5) -34.2
                                A = -1.0 (21.1+/-4.5) -22.1
                                Q = -1.0 (24.1+/-4.5) -25.1
                                D = 700 (544+/-70) +156
  SL7-143 (B,235,03-18-3): #05/89 N = 1.015 (1.002,0.009,0.063,0.996)
  SL7-143 (B,235,03-18-3): #06/90 N = 1.058 (1.005,0.019,0.152,0.949)
  SL7-143 (B,235,03-18-3): #07/91 N = 1.036 (1.000,0.015,0.105,0.976)
  SL7-143 (B,235,03-18-3): #08/92 N = 1.077 (1.006,0.028,0.118,0.990)
  SL7-143 (B,235,03-18-3): #09/93 N = 1.031 (1.000,0.007,0.065,0.949)
  SL7-143 (B,235,03-18-3): #10/94 N = 1.018 (1.001,0.007,0.081,0.928)
  SL7-143 (B,235,03-18-3): #11/95 N = 1.003 (1.000,0.000,0.040,0.969)
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