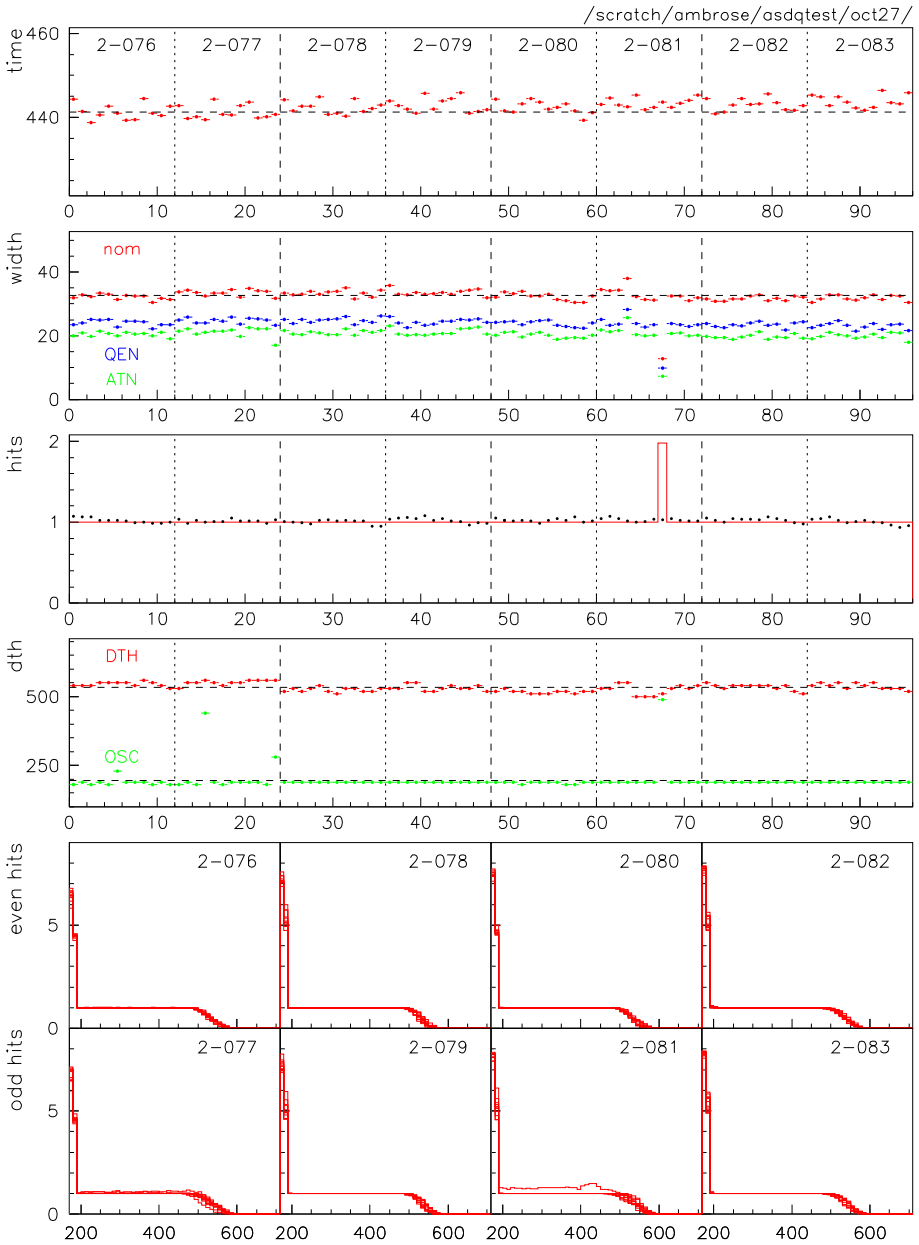```
Directory: /scratch/ambrose/asdqtest/oct27/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  2  B  076    149  064  336    05  09  0  SWT3
  2  B  078    149  064  337    05  09  1  SWT3
  2  B  080    149  064  338    05  09  2  SWT3
  2  B  082    149  064  339    05  09  3  SWT3

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  438.8   12.8    7.3    9.9    500    180
  max:  446.4   38.1   25.6   28.2    560    490
  avg:  441.3   32.7   20.6   24.1    533    195

Cell summary:

  SL2-076 (B,336,05-09-0): OKAY
  SL2-077 (B,336,05-09-0): OKAY
  SL2-078 (B,337,05-09-1): OKAY
  SL2-079 (B,337,05-09-1): OKAY
  SL2-080 (B,338,05-09-2): OKAY
  SL2-081 (B,338,05-09-2): OKAY
  SL2-082 (B,339,05-09-3): OKAY
  SL2-083 (B,339,05-09-3): OKAY

Wire summary:

  SL2-076 (B,336,05-09-0): #05/05 N = 1.030 (1.004,0.000,0.000,1.022)
  SL2-077 (B,336,05-09-0): #11/23 N = 1.094 (1.000,0.000,0.000,1.032)
  SL2-081 (B,338,05-09-2): #03/63 W = 38.1 (32.9+/-4.5) +5.2
                                  A = 25.6 (20.8+/-4.5) +4.8
  SL2-081 (B,338,05-09-2): #07/67 N = 1.696 (1.977,0.000,0.000,1.030)
                                  W = 12.8 (32.9+/-4.5) -20.1
                                  A =  7.3 (20.8+/-4.5) -13.5
                                  Q =  9.9 (24.0+/-4.5) -14.1
```