```
Directory: /scratch/ambrose/asdqtest/nov09/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  4  D  252    319  130  672    19  17  0  NEB1
  4  D  254    319  130  673    19  17  1  NEB1
  4  D  256    319  130  674    19  17  2  NEB1
  4  D  258    319  130  675    19  17  3  NEB1

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    500    170
  max:   443.6   35.2   23.4   26.6    700    200
  avg:   440.1   32.6   20.7   24.0    530    181

Cell summary:

  SL4-252 (D,672,19-17-0): 04 dead, 04 hot!, 00 warm
  SL4-253 (D,672,19-17-0): OKAY
  SL4-254 (D,673,19-17-1): 05 dead, 00 hot!, 00 warm
  SL4-255 (D,673,19-17-1): OKAY
  SL4-256 (D,674,19-17-2): 08 dead, 00 hot!, 00 warm
  SL4-257 (D,674,19-17-2): OKAY
  SL4-258 (D,675,19-17-3): OKAY
  SL4-259 (D,675,19-17-3): OKAY

Wire summary:

  SL4-252 (D,672,19-17-0): #00/00 N = 1.000 (5.000,0.000,0.000,0.995)
  SL4-252 (D,672,19-17-0): #01/01 N = 1.000 (5.000,0.000,0.000,0.979)
  SL4-252 (D,672,19-17-0): #02/02 N = 1.000 (5.000,0.000,0.000,1.069)
  SL4-252 (D,672,19-17-0): #03/03 N = 1.000 (5.000,0.000,0.000,1.052)
  SL4-252 (D,672,19-17-0): #08/08 N = 1.000 (0.000,0.000,0.000,1.019)
  SL4-252 (D,672,19-17-0): #09/09 N = 1.000 (0.000,0.000,0.000,1.056)
  SL4-252 (D,672,19-17-0): #10/10 N = 1.000 (0.000,0.000,0.000,0.982)
  SL4-252 (D,672,19-17-0): #11/11 N = 1.000 (0.000,0.000,0.000,0.999)
  SL4-254 (D,673,19-17-1): #00/24 N = 1.000 (0.000,0.000,0.000,0.972)
  SL4-254 (D,673,19-17-1): #01/25 N = 1.000 (0.000,0.000,0.000,1.005)
  SL4-254 (D,673,19-17-1): #02/26 N = 1.000 (0.000,0.000,0.000,1.019)
  SL4-254 (D,673,19-17-1): #03/27 N = 1.000 (0.000,0.000,0.000,1.049)
  SL4-254 (D,673,19-17-1): #07/31 N = 0.000 (0.000,0.000,0.000,0.000)
                                  T =  -1.0 (439.4+/-7.0) -440.4
                                  W = -1.0 (32.8+/-4.5) -33.8
                                  A = -1.0 (20.9+/-4.5) -21.9
                                  Q = -1.0 (23.9+/-4.5) -24.9
                                  D = 700 (537+/-70) +163
  SL4-256 (D,674,19-17-2): #01/49 N = 1.000 (0.000,0.000,0.000,0.992)
  SL4-256 (D,674,19-17-2): #02/50 N = 1.000 (0.000,0.000,0.000,0.995)
  SL4-256 (D,674,19-17-2): #03/51 N = 1.000 (0.000,0.000,0.000,1.002)
  SL4-256 (D,674,19-17-2): #04/52 N = 1.000 (0.000,0.000,0.000,0.999)
  SL4-256 (D,674,19-17-2): #05/53 N = 1.000 (0.000,0.000,0.000,1.039)
  SL4-256 (D,674,19-17-2): #06/54 N = 1.000 (0.000,0.000,0.000,0.972)
  SL4-256 (D,674,19-17-2): #07/55 N = 1.000 (0.000,0.000,0.000,0.929)
  SL4-256 (D,674,19-17-2): #08/56 N = 1.000 (0.000,0.000,0.000,0.838)
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