Directory: /scratch/ambrose/asdqtest/oct27/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
8	D	468	353	143	744	10	10	0	NET3
8	D	470	353	143	745	10	10	1	NET3
8	D	472	353	143	746	10	10	2	NET3
8	D	474	353	143	747	10	10	3	NET3

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	490	170
max:	438.6	36.4	23.9	26.9	700	500
avg:	433.1	33.1	20.8	24.1	534	205

Cell summary:

```
  SL8-468 (D,744,10-10-0): OKAY
  SL8-469 (D,744,10-10-0): OKAY
  SL8-470 (D,745,10-10-1): OKAY
  SL8-471 (D,745,10-10-1): OKAY
  SL8-472 (D,746,10-10-2): OKAY
  SL8-473 (D,746,10-10-2): OKAY
  SL8-474 (D,747,10-10-3): OKAY
  SL8-475 (D,747,10-10-3): OKAY
```

Wire summary:

```
  SL8-471 (D,745,10-10-1): #08/44 N = 1.011 (1.000,0.000,0.018,0.984)
  SL8-473 (D,746,10-10-2): #07/67 N = 1.282 (1.603,0.000,0.000,0.812)
                                  W = 25.2 (32.9+/-4.5) -7.6
  SL8-474 (D,747,10-10-3): #11/83 N = 1.757 (1.921,0.000,0.000,0.889)
                                  W = 11.9 (32.9+/-4.5) -21.0
                                  A =  7.1 (20.8+/-4.5) -13.7
                                  Q =  8.7 (24.0+/-4.5) -15.3
  SL8-475 (D,747,10-10-3): #11/95 N = 0.000 (0.000,0.000,0.000,0.000)
                                  T =  -1.0 (436.2+/-7.0) -437.2
                                  W = -1.0 (32.9+/-4.5) -33.9
                                  A = -1.0 (20.8+/-4.5) -21.8
                                  Q = -1.0 (24.0+/-4.5) -25.0
                                  D = 700 (533+/-70) +167
```