Directory: /scratch/ambrose/asdqtest/oct03/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
8	C	284	215	084	436	16	14	0	SEB1
8	C	286	215	084	437	16	14	1	SEB1
8	C	288	215	084	438	16	14	2	SEB1
8	C	290	215	084	439	16	14	3	SEB1

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	428.6	30.2	18.9	21.4	510	190
max:	439.3	35.4	23.7	26.4	590	330
avg:	434.2	32.9	20.9	23.9	546	198

Cell summary:

```
SL8-284 (C,436,16-14-0): OKAY
SL8-285 (C,436,16-14-0): OKAY
SL8-286 (C,437,16-14-1): OKAY
SL8-287 (C,437,16-14-1): OKAY
SL8-288 (C,438,16-14-2): OKAY
SL8-289 (C,438,16-14-2): 00 dead, 01 hot!, 06 warm
SL8-290 (C,439,16-14-3): OKAY
SL8-291 (C,439,16-14-3): OKAY
```

Wire summary:

```
SL8-288 (C,438,16-14-2): #08/56 N = 1.051 (1.003,0.003,0.087,1.442)
                                T = 428.6 (435.9+/-7.0) -7.3
SL8-288 (C,438,16-14-2): #09/57 N = 1.016 (1.000,0.000,0.009,1.123)
SL8-288 (C,438,16-14-2): #10/58 N = 1.017 (1.000,0.001,0.011,1.123)
SL8-288 (C,438,16-14-2): #11/59 N = 1.036 (1.000,0.005,0.050,1.226)
SL8-289 (C,438,16-14-2): #03/63 N = 1.010 (1.000,0.006,0.012,1.123)
SL8-289 (C,438,16-14-2): #05/65 N = 1.015 (1.000,0.011,0.018,1.114)
SL8-289 (C,438,16-14-2): #06/66 N = 1.017 (1.000,0.009,0.011,1.269)
SL8-289 (C,438,16-14-2): #07/67 N = 1.010 (1.491,0.001,0.000,0.941)
SL8-289 (C,438,16-14-2): #08/68 N = 1.029 (1.000,0.007,0.011,1.123)
SL8-289 (C,438,16-14-2): #09/69 N = 1.057 (1.001,0.012,0.035,1.235)
SL8-289 (C,438,16-14-2): #10/70 N = 1.042 (1.000,0.014,0.021,1.157)
SL8-289 (C,438,16-14-2): #11/71 N = 1.053 (1.001,0.018,0.039,1.261)
SL8-290 (C,439,16-14-3): #09/81 N = 1.006 (1.000,0.003,0.020,1.036)
SL8-290 (C,439,16-14-3): #11/83 N = 1.000 (1.022,0.000,0.001,0.907)
SL8-291 (C,439,16-14-3): #01/85 N = 1.016 (1.000,0.012,0.019,1.148)
SL8-291 (C,439,16-14-3): #02/86 N = 1.003 (1.000,0.011,0.003,1.053)
SL8-291 (C,439,16-14-3): #03/87 N = 1.006 (1.000,0.034,0.015,1.218)
SL8-291 (C,439,16-14-3): #04/88 N = 1.019 (1.001,0.038,0.029,1.243)
SL8-291 (C,439,16-14-3): #05/89 N = 1.019 (1.001,0.079,0.038,1.407)
SL8-291 (C,439,16-14-3): #06/90 N = 1.007 (1.000,0.032,0.005,1.131)
SL8-291 (C,439,16-14-3): #07/91 N = 1.002 (1.000,0.023,0.001,0.984)
SL8-291 (C,439,16-14-3): #08/92 N = 1.003 (1.000,0.022,0.003,1.010)
SL8-291 (C,439,16-14-3): #09/93 N = 1.007 (1.000,0.038,0.009,1.105)
SL8-291 (C,439,16-14-3): #10/94 N = 1.001 (1.000,0.011,0.002,1.028)
SL8-291 (C,439,16-14-3): #11/95 N = 1.008 (1.000,0.013,0.005,1.062)
```