Directory: /scratch/ambrose/asdqtest/oct27/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
6	C	240	228	088	500	07	15	0	SWB2
6	C	242	228	088	501	07	15	1	SWB2
6	C	244	228	088	502	07	15	2	SWB2
6	C	246	228	088	503	07	15	3	SWB2

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	434.0	30.1	18.7	22.0	480	190
max:	443.7	36.2	23.7	27.2	590	480
avg:	439.7	32.6	21.0	24.3	527	196

Cell summary:

```
SL6-240 (C,500,07-15-0): OKAY
SL6-241 (C,500,07-15-0): OKAY
SL6-242 (C,501,07-15-1): OKAY
SL6-243 (C,501,07-15-1): OKAY
SL6-244 (C,502,07-15-2): OKAY
SL6-245 (C,502,07-15-2): OKAY
SL6-246 (C,503,07-15-3): OKAY
SL6-247 (C,503,07-15-3): OKAY
```

Wire summary:

```
SL6-244 (C,502,07-15-2): #03/51 N = 1.000 (1.000,0.001,0.034,1.038)
SL6-244 (C,502,07-15-2): #05/53 N = 1.000 (1.000,0.000,0.011,0.995)
SL6-244 (C,502,07-15-2): #06/54 N = 1.000 (1.000,0.001,0.040,0.929)
SL6-244 (C,502,07-15-2): #07/55 N = 1.000 (1.000,0.000,0.012,0.847)
SL6-244 (C,502,07-15-2): #08/56 N = 1.000 (1.000,0.000,0.015,0.945)
SL6-244 (C,502,07-15-2): #10/58 N = 1.000 (1.000,0.001,0.013,1.011)
SL6-245 (C,502,07-15-2): #02/62 N = 1.000 (1.000,0.000,0.021,0.962)
SL6-245 (C,502,07-15-2): #03/63 N = 1.000 (1.000,0.001,0.021,0.973)
SL6-245 (C,502,07-15-2): #05/65 N = 1.000 (1.000,0.006,0.042,1.022)
SL6-245 (C,502,07-15-2): #06/66 N = 1.000 (1.000,0.009,0.040,1.033)
SL6-245 (C,502,07-15-2): #07/67 N = 1.000 (1.032,0.000,0.007,1.071)
SL6-245 (C,502,07-15-2): #08/68 N = 1.000 (1.000,0.011,0.041,1.033)
SL6-245 (C,502,07-15-2): #09/69 N = 1.000 (1.000,0.002,0.013,0.973)
SL6-245 (C,502,07-15-2): #10/70 N = 1.000 (1.000,0.001,0.039,0.962)
```