Directory: /scratch/ambrose/asdqtest/nov09/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
5	D	304	332	140	712	19	13	0	NEB1
5	D	306	332	140	713	19	13	1	NEB1
5	D	308	332	140	714	19	13	2	NEB1
5	D	310	332	140	715	19	13	3	NEB1

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	435.4	30.0	17.6	22.0	430	190
max:	442.1	37.8	25.6	28.2	590	540
avg:	438.5	32.8	21.0	24.0	532	193

Cell summary:

SL5-304 (D,712,19-13-0): OKAY
SL5-305 (D,712,19-13-0): OKAY
SL5-306 (D,713,19-13-1): OKAY
SL5-307 (D,713,19-13-1): OKAY --> 1 TRK
SL5-308 (D,714,19-13-2): OKAY
SL5-309 (D,714,19-13-2): OKAY
SL5-310 (D,715,19-13-3): OKAY
SL5-311 (D,715,19-13-3): OKAY

Wire summary:

SL5-307 (D,713,19-13-1): #03/39 N = 1.000 (1.000,0.000,0.000,0.000) --> TRK
SL5-309 (D,714,19-13-2): #07/67 W = 37.8 (32.8+/-4.5) +4.9
A = 25.6 (20.9+/-4.5) +4.7
SL5-310 (D,715,19-13-3): #00/72 D = 430 (537+/-70) -107