

	1.5	1.6		
C1				
W-Data	29.5	31.6	$\Delta =$	2.1
W-Pure	23.9	24.4	$\Delta =$.2
				$\Delta\Delta = 6.2$
C2				$\Delta\Delta = .2$
W-Data	43.3	51.6	$\Delta =$	8.3
W-Pure	34.3	34.7	$\Delta =$.4
				$\Delta\Delta = .6$
C3				$\Delta\Delta = -.5$
W-Data	43.3	52.2	$\Delta =$	8.9
W-Pure	40.6	40.3	$\Delta =$	-.3
C4				
W-Data	43.3	52.2		
W-Pure	40.6	40.3		
Aj ro represented	(40)	(40)		
Total	86.9	92.5		
	83.9			

$\Delta = 5.6$
 $\Delta = 9.6 K$
8K SST