	And the state of t	Edd
828.85		20
\$20.54 \$21.92 \$78.62		40
792.88		0.9
084.77 081.77 748.87		80
		100
-860.081 870.081	289.551	120
SII.IEI	208,241	140
	White the state of	160
Sample: VR-II-218f-carbon File: exp Pulse Sequence: s2pul Solvent: cdcl3 Temp. 25.0 C / 298.1 K Operator: jsk VNMRS-400 "nmr14" Relax. delay 1.000 sec Pulse 45.0 degrees Acq. time 1.300 sec Vidth 2459.8 Hz 1024 repetitions OBSERVE C13, 100.5212964 MHz DECOUPLE H1, 399.7682756 MHz CONTINOUSLY ON WALTZ-16 modulated DATA PROFESSING Line broadening 0.5 Hz FI size 6536 Total time 39 min, 16 sec		180
	899.515	200
	899,512	220