

Table 4. Pressure variation of the fundamental elastic constants in several forms. $d\ln C/dP$ is in units of $10^{-3} \text{ kbar}^{-1}$.

	dC/dP	$d\ln C/dP$	$d\ln C/d\ln r$
C_{11}	4.54	1.74	- 9.9
C_{44}	1.03	1.26	- 7.1
$(C_{11} - C_{12})/2$	1.01	1.95	-11.1
B_s	3.19	1.66	- 9.5
B_T	3.20	1.68	- 9.6