Table 2. Observed and calculated values of $\partial T_c/\partial P$.

Element	T_c ^oK	Atomic Volume cm^3	$(C_s-C_n)_{T=T_c}$ mj deg^{-1} $mole^{-1}$	$\left(\frac{\partial H_c}{\partial T}\right)_{P=0,\ T=T_c}$ Oe deg^{-1}	H_0 Oe	$\left(\frac{\partial H_c}{\partial P}\right)_{T=T_c}$ 10^{-3} Oe bar^{-1}	$\left(\frac{\partial T_c}{\partial P}\right)_{H=0}^{calc.}$ 10^{-6} deg bar^{-1}	$\left(\frac{\partial T_c}{\partial P}\right)_{H=0}^{obs.}$ 10^{-6} deg bar^{-1}
V	5.03[5]	8.34	69.4[5]	-455	1310[5]	4.1 ± 0.3[10]	9.0	11 ± 3
						2.0 ± 0.2[8]	4.4	
Nb	9.17[7]	10.80	140[7]	-421 ± 4	1944[7]	-1.2 ± 0.3[8]	-2.85	0 ± 3
Ta	4.39[6]	10.83	42.2[6]	-334 ± 2	825[9]	-0.8 ± 0.3[8]	-2.4	-2.6 ± 1.0[9]