



	T_c K	B'_{c2} T/K	B_{Pauli} T	$B_{c2}(0)$ T	$(B'_{c2}/T_c)^{1/2}$ $T^{1/2}/\text{K}$	C/T J/molK^2
UPt ₃	0.52	6.3	0.96	1.8	3.5	0.4
CeCoIn ₅	2.2	20.5	4.05	11.5	3.7	0.3
UBe ₁₃	0.95	45	1.75	14	6.9	1
CeCu ₂ Si ₂	0.6	35	1.10	1.9	7.6	0.7
CeRh ₂ As ₂	0.26	97	0.48	14	19.3	2
CeSb ₂ ($\approx p_c$)	0.22	30	0.40	4.2	11.8	1.2 (estim.)