

Table 10.23 from (1974AJ01):
 ^{10}B levels from $^{12}\text{C}(\text{d}, \alpha)^{10}\text{B}$

E_x^a (MeV \pm keV)	E_x^c (MeV \pm keV)
	0
0.72 ± 10 b	0.72 ± 20 d
2.15 ± 10	2.15 ± 20
3.58 ± 10	3.59 ± 20
4.77 ± 10	4.77 ± 30
5.11 ± 10 b	5.17 ± 50 e
	6.04 ± 50 e
	6.67 ± 110
	7.05 ± 100

^a (1962AR02).

^b Absent: intensity of $E_x = 5.17$ MeV group < 1% relative to average of $T = 0$ levels.

^c (1965PE17).

^d See discussion in text.

^e The excitation of $^{10}\text{B}^*(5.92, 6.13, 6.56)$ is also reported by (1970AN1J).