

Table 12.12 from (1968AJ02):
Neutron groups from $^{11}\text{B}(\text{d},\text{n})^{12}\text{C}$

E_x (MeV \pm keV) ^a	l_p	θ^2 ^c
0	1 ^c	0.11
4.38 \pm 70	1 ^{c,d}	0.03
7.57 \pm 110	e	
9.6 \pm 100	2 ^{c,d,f}	0.02
10.8 \pm 100	0 ^f	
11.1 \pm 100		
11.74 \pm 80	0 ^f	
12.76 \pm 80	1 ^{f,g}	
13.21 \pm 50 ^b		
13.36 \pm 50 ^b		
(14.16 \pm 50)		
15.09 \pm 30 ⁱ	1 ^h	
(15.52 \pm 30)		
16.07 \pm 30	1 ^h	
17.23	> 1 ^h	

^a (1952JO10, 1954GR53, 1957BI78, 1964RO1F).

^b May represent a single level at 13.3 MeV (1952JO10).

^c (1956MA83): $E_d = 9$ MeV.

^d (1954GR53).

^e Non-stripping distribution: see (1962SA09).

^f (1962SA09).

^g $J^\pi = 1^+$ (1965OL01).

^h (1964RO1F).

ⁱ 15.110 ± 0.003 MeV.