

Table 9.11 from (79AJ01):
Levels of ${}^9\text{B}$ from ${}^{10}\text{B}(\text{p}, \text{d}){}^9\text{B}$

E_x ^a (MeV \pm keV)	$\Gamma_{\text{c.m.}}$ ^a (MeV)	l_n ^b	$J\pi$ ^c
0		1	$\frac{3}{2}^-$
2.35 ± 20 (2.8) ^d		1	$\frac{5}{2}^-$
7.1 ± 140	2.15 ± 0.15	1	$\frac{7}{2}^-$
11.70 ± 70 ^{b,e}	0.80 ± 0.05	1	$(\frac{7}{2})^-$
14.7 ± 180 (18.4) ^f	1.35 ± 0.2	1	$(\frac{5}{2})^-$

^a (KU68E): $E_p = 33.6$ MeV.

^b (KU68E) and (BA69L): $E_p = 155.6$ MeV).

^c J from best fit to theoretical spectroscopic factor (KU68E).

^d Weak group.

^e (SQ70): $E_p = 49.5$ MeV).

^f (BA69L).