

Table 15.15 from (1959AJ76):
 ^{15}O levels from $^{14}\text{N}(\text{d}, \text{n})^{15}\text{O}$

$^{15}\text{O}^*$ (MeV)	l_p	J^π
0	1 ^b	$\leq \frac{5}{2}^-$
5.29 ± 0.17 ^a	2	$(\leq \frac{7}{2}^+)$
6.15 ± 0.03 ^c	1	$(\leq \frac{5}{2}^-)$
6.792 ± 0.009 ^c	0	$\frac{1}{2}^+, \frac{3}{2}^+$
6.860 ± 0.009		
7.48 ± 0.16 ^a	1	$(\leq \frac{5}{2}^-)$
8.42 ± 0.16 ^a	1	$(\leq \frac{5}{2}^-)$
9.06 ± 0.16 ^a	1	$(\leq \frac{5}{2}^-)$

^a (1953EV03): $E_d = 7.7$ MeV.

^b (1953EV03) and (1956NO04, 1957NO1C:
 $E_d = 1.9$ MeV).

^c From slow neutron thresholds (1955MA85).