Table 9.18 from (2004TI06):
Isospin quadruplet states ($T = \frac{3}{2}$) in $A = 9$ nuclei [a]

^{9}Li		^{9}Be		^{9}B		^{9}C	
E_x (MeV)	J^π	E_x (MeV)	J^π	E_x (MeV)	J^π	E_x (MeV)	J^π
0	$\frac{3}{2}^-$	14.392	$\frac{3}{2}^-$	14.655	$\frac{3}{2}^-$	0	$\frac{3}{2}^-$
2.691	$\frac{1}{2}^-$	16.975	$\frac{1}{2}^-$	17.076	$\frac{1}{2}^-$	2.218	$\frac{1}{2}^-$
4.296	$(\frac{5}{2}^-)$	18.65	$(\frac{5}{2}^-)$				
5.38							
6.43							

[a] As taken from Tables 9.1, 9.2, 9.13 and 9.16.