Table 12.29 from (68AJ02): Neutron groups from ^{10}B(^{3}He, n)^{12}N

E_x (MeV $\pm$ keV)				$\Gamma_{c.m.}$ (keV)
(AJ57A)	(KA64)	(ZA66)	(AD67A)	(ZA66)
g.s.	g.s.	g.s.	g.s.	sharp
	0.994 ± 20	0.959 ± 20	0.969 ± 10	< 50
1.06 ± 80				
	1.22 ± 30	1.24 ± 30	1.191 ± 10	140 ± 40
1.56 ± 80		[a]		[c]
(1.97 ± 100)		[b]		
2.35 ± 80		2.4 ± 100		[c]
3.18 ± 150		3.14 ± 80		280 ± 80
3.46 ± 150		3.57 ± 80		270 ± 80

[a] There is some evidence for ^{12}N* at 1.72 ± 0.08 MeV.

[b] The evidence on this state is inconclusive.

[c] These groups are very weak at $E(^{3}\text{He}) = 5.8$ MeV, typically two orders of magnitude less than the first two excited states.