Table 14.2 from (1991AJ01): Beta decay of ^{14}B [a]

Decay to ^{14}C* (MeV)	J^π	Branch (%)	log ft [e]
0	0^+	(5 ± 3) [c]	(6.1 ± 0.3)
6.09 [b]	1^-	81 ± 9	4.16 ± 0.06
6.73	3^-	$8.6^{+1.7}_{-4.0}$	$5.04^{+0.27}_{-0.08}$
7.34	2^-	< 11 [d]	> 4.8

[a] (1974AL11).

[b] E_{β^-}(max) $= 14.0 \pm 0.7$ MeV to this state.

[c] This branch has not been observed. It is assumed to be $(5 \pm 3)\%$ in the calculation of the branching ratios to ^{14}C* (6.09, 6.73).

[d] This branch has not been observed: the upper limit is shown. In the calculations of the branching ratios to ^{14}C* (6.09, 6.73) a value $(5 \pm 5)\%$ was used.

[e] M.J. Martin, private communaication.