

Table 17.1 from (1993TI07): Beta decay of ^{17}C ^a

^{17}N state		
J_n^π	E_x (keV)	Branch(%) ^b
$\frac{3}{2}^-$	1374	21(10)
$\frac{1}{2}^+$	1850	40(7)
$\frac{5}{2}^-$	1907	20(8)
$\frac{5}{2}^+$	2526	19(9)

^a (1986DU07). See also (1989WA06).

^b These intensities are relative ones for decay to bound states. To obtain absolute intensities, one would scale by a factor $(1 - P_n)$ where the fraction of decays leading to neutron-unstable states $P_n = 0.320 \pm 0.027$ (1991RE02).