
Adopted Levels [1993Ti07](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, D. R. Tilley, H. R. Weller and C. M. Cheves		NP A564,1 (1993)	31-Dec-1992

$Q(\beta^-)=2.274\times 10^4$ 18; $S(n)=1.41\times 10^3$ 18; $S(p)=2.097\times 10^4$ 24; $Q(\alpha)=-1.70\times 10^4$ 4 [2012Wa38](#)
Note: Current evaluation has used the following Q record 2268E1 14 143E1 15 [1997Au04](#).

 ^{17}B Levels

E(level)	J^π	$T_{1/2}$	Comments
0	$(3/2^-)$	5.08 ms 5	$\% \beta^- = 100$; $\% \beta^- n = 63$ 1; $\% \beta^- 2n = 11$ 7; $\% \beta^- 3n = 3.5$ 7; $\% \beta^- 4n = 0.4$ 3 For β^- -delayed multi-neutron decay, see 1988Du09 , 1989Le16 , 1991Re02 . $T_{1/2}$: from 1988Du09 , the most accurate. Others: 5.3 ms 6 (1988Sa04) ,5.9 ms 30 (1991Re02).