

Adopted Levels

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 114, 1293 (2013)	1-Sep-2013

$Q(\beta^-)=10770$  SY;  $S(n)=2610$  SY;  $S(p)=16300$  SY;  $Q(\alpha)=-8690$  SY [2012Wa38](#)

$\Delta Q(\beta^-)=500$ ,  $\Delta S(n)=600$ ,  $\Delta S(p)=780$ ,  $\Delta Q(\alpha)=640$  ([2012Wa38](#)).

$Q(\beta n)=5590$  500 ([2012Wa38](#), syst).

Identification: [1975As04](#); mass separation of fission products,  $\text{BF}_3$  counter and  $4\pi$  scin.

Theory (partial list):

Delayed-n emission probability: [1983Ly06](#).

 $^{91}\text{Se}$  Levels

<u>E(level)</u>	<u><math>T_{1/2}</math></u>	<u>Comments</u>
0	0.27 s 5	$\% \beta^- = 100$ ; $\% \beta^- n = 21$ 10 ( <a href="#">1975As04</a> ) $T_{1/2}$ : from <a href="#">1975As04</a> .