



$S_n$  1440  
 $(3/2^-)$  5.08 ms  
 $^{17}_5\text{B}$   $\beta^-$

$Q_\beta$  22680

$S_n$  729  
193 ms  
 $^{17}_6\text{C}$   $\beta^-$

$Q_\beta$  13166

$S_p$  13112  
 $S_n$  5884 32%  $S_p$  13781

$1/2^-$  4.173 s  
 $^{17}_7\text{N}$   $\beta^-$   
 $Q_\beta$  8680

$5/2^+$   
 $^{17}_8\text{O}$

**A=17**  
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$S_n$  16800  
 $S_p$  13781  
 $S_n$  4143.33 95.1%  
 $S_p$  600.27  
 $5/2^+$  64.49 s  
 $^{17}_9\text{F}$  EC  
 $Q_{EC}$  2760.7

p - 95.8%  
 $\alpha$  - 2.7%  
 $\alpha + p$

$S_n$  15580  
 $S_p$  1480  
 $1/2^-$  109.2 ms  
 $^{17}_{10}\text{Ne}$  EC  
 $Q_{EC}$  14530

Evaluators: D.R. Tilley and H.R. Weller