Table 8.16 from (2004TI06): Electromagnetic transition strengths in ^{8}B

$E_{\rm i} \rightarrow E_{\rm f}$ (MeV)	$J^{\pi}_{\rm i}; T_{\rm i} \rightarrow J^{\pi}_{\rm f}; T_{\rm f}$	Γ_{γ} (eV)	Mult.	$\Gamma_{\gamma}/\Gamma_{\rm W}$
$0.7695 \rightarrow 0$	$(1^{+}; 1) \rightarrow 2^{+}; 1$	$(2.52 \pm 0.11) \times 10^{-2}$ [a]	M1	2.63 ± 0.12
$2.32 \rightarrow 0$	$3^{+}; 1 \rightarrow 2^{+}; 1$	0.10 ± 0.05 [b]	M1	0.38 ± 0.19

[a] Γ_{γ} is an average of 24.8 ± 2.9 meV (2003BA51) and 25.3 ± 1.2 meV (2003JU04).

[b] From a reanalysis of the data in (2003JU04) [K.A. Snover, private communication].