Table 9.4 from (1988AJ01):
Parameters of the second $T = \frac{3}{2}$
state in ^{9}Be, $J^{\pi} = \frac{1}{2}^{-}$ [a]

E_{x} (keV)	16975.2 ± 0.8
$\Gamma_{\mathrm{c.m.}}$ (eV)	490 ± 50
Γ_{γ} (eV) [b]	23.4 ± 1.7
Γ_{γ_0} (eV)	16.6 ± 1.2 [c]
Γ_{γ_1} (eV) [b]	2.0 ± 0.2
Γ_{γ_2} (eV) [b]	0.55 ± 0.12
Γ_{γ_3} (eV) [b]	2.2 ± 0.7
Γ_{γ_4} (eV) [b]	< 0.8
Γ_{γ_5} (eV) [b]	2.2 ± 0.3
Γ_{n} (eV) [b]	< 380 [d]
Γ_{n_0} (eV) [b]	≈ 35
Γ_{p} (eV) [b]	≈ 12
Γ_{d} (eV)	86 ± 18
Γ_{α} (eV) [b]	< 350 [d]

[a] (1987ZI01) and C. van der Leun, private communication. See also (1986BE33).
[b] Deduced from present results and older work: see Table 3 in (1987ZI01).
[c] See also Table 9.8.
[d] $\Gamma_{\alpha} + \Gamma_{\mathrm{n}} = 380 \pm 50$ eV.