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 **$^{236}\text{Pu}$   $\alpha$  decay    1994Ar08 (continued)**

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 $\alpha$  radiations (continued)

E $\alpha$	E(level)	I $\alpha^{\ddagger}$	HF
5720.87 <sup>†</sup> 10	47.58	30.8 <sup>†</sup> 3	1.3
5767.53 <sup>†</sup> 8	0.0	69.1 <sup>†</sup> 3	1.0

<sup>†</sup> Values recommended in 1991Ry01. Others: 1976BaZZ, 1979Ry01, 1984Ry02.

<sup>‡</sup> Absolute intensity per 100 decays.

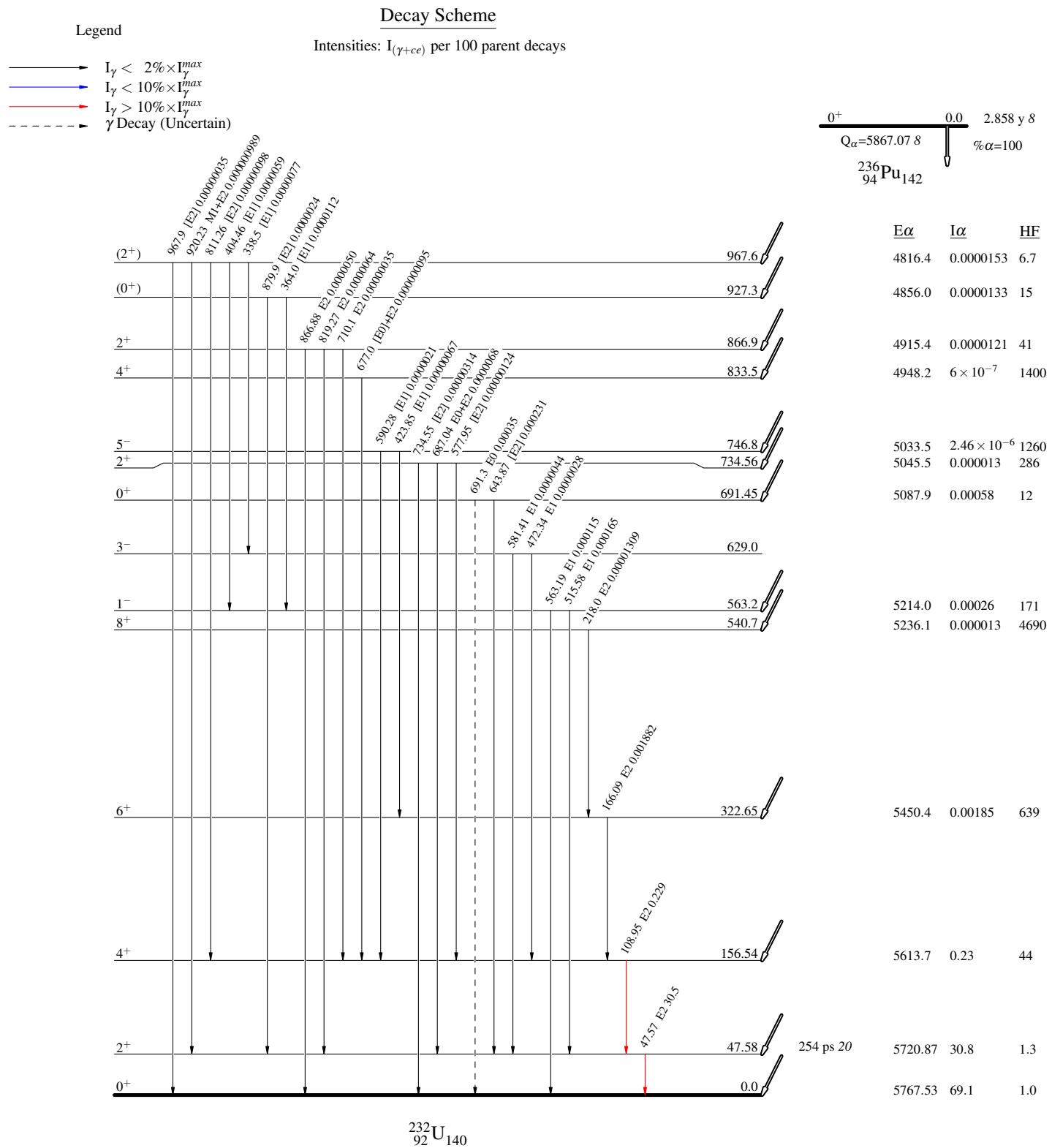


**$^{236}\text{Pu}$   $\alpha$  decay    1994Ar08 (continued)** **$\gamma(^{232}\text{U})$  (continued)**

assigned multipolarities, and mixing ratios, unless otherwise specified.

& Placement of transition in the level scheme is uncertain.

$\times$   $\gamma$  ray not placed in level scheme.

**$^{236}\text{Pu}$   $\alpha$  decay    1994Ar08**

$^{236}\text{Pu } \alpha$  decay    1994Ar08