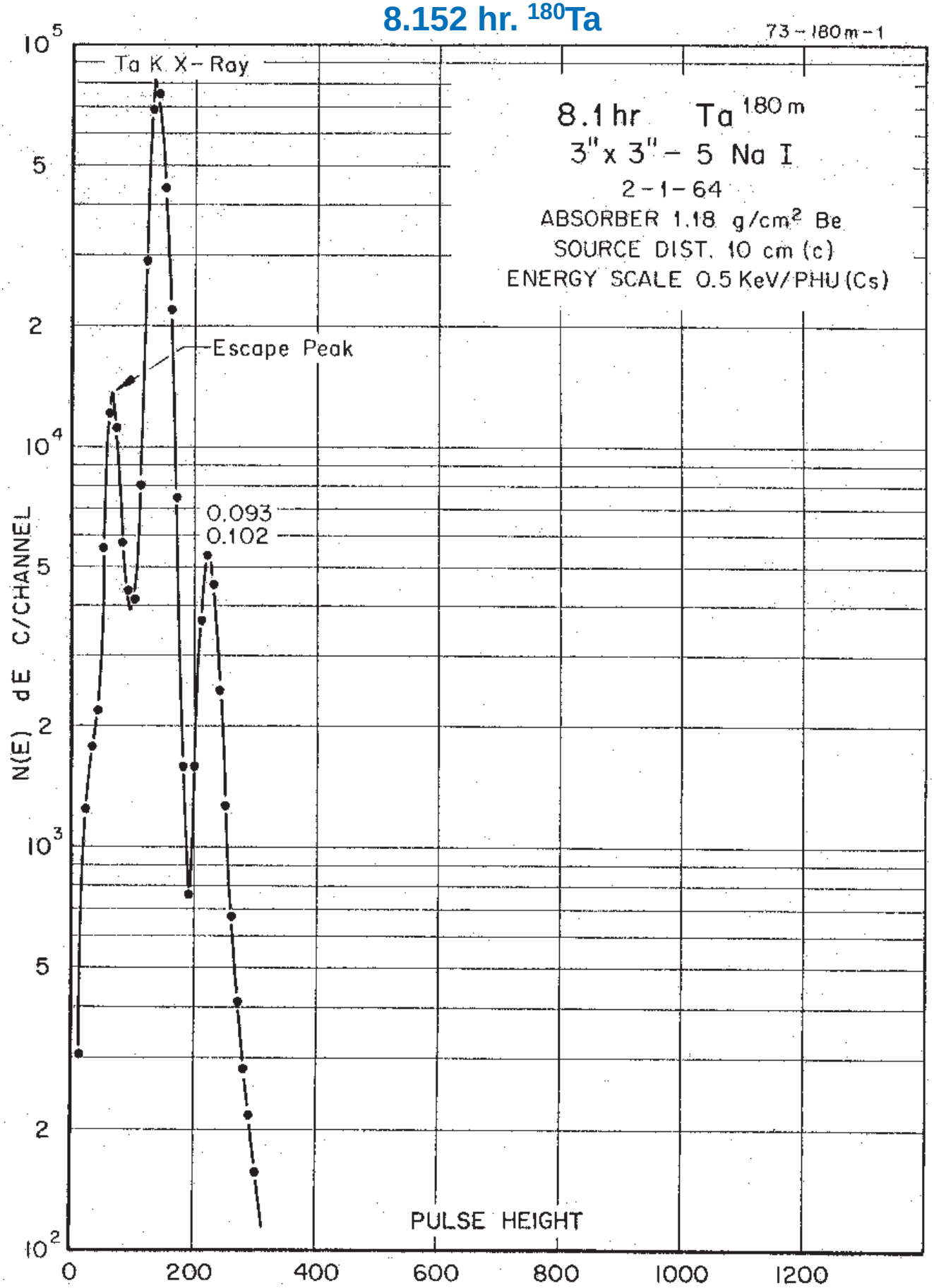
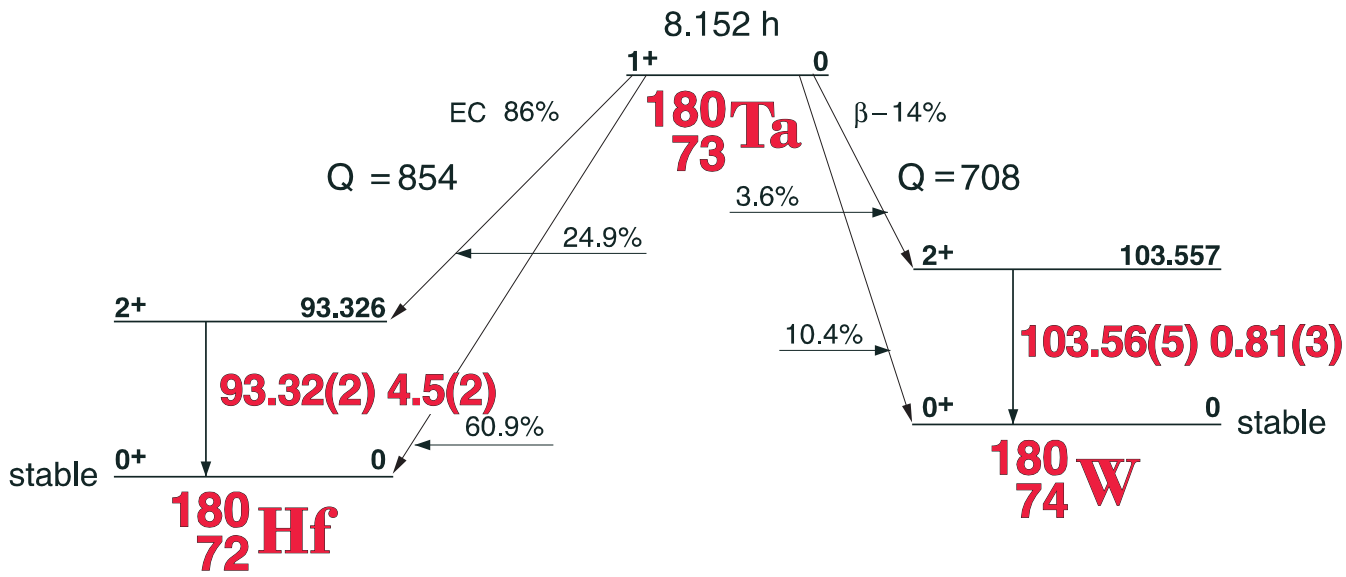
8.152 hr. ^{180}Ta



8.152(6) hr. ^{180}Ta



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide ^{180}Ta Half Life 8.152(60 hr.
Detector 3" x 3" NaI Method of Production: ^{181}Ta(γ,n)

E_γ(KeV)[S]	ΔE_γ	I_γ(rel)	I_γ(%)[E]	ΔI_γ	S
Hf x-rays					1
93.32	±0.02	100	4.5	± 0.2	1
103.56	±0.05	18.0	0.81	± 0.03	1

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