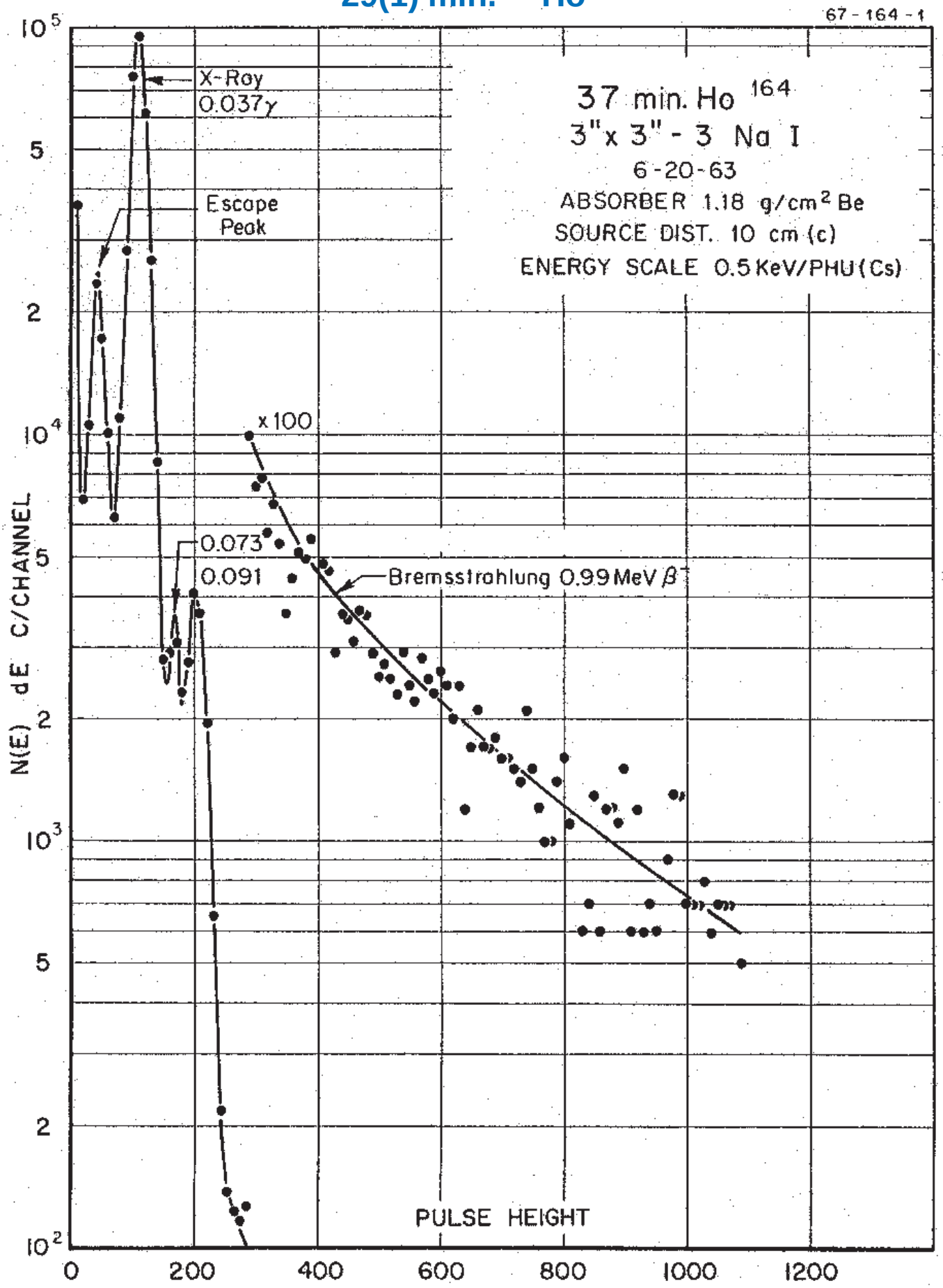
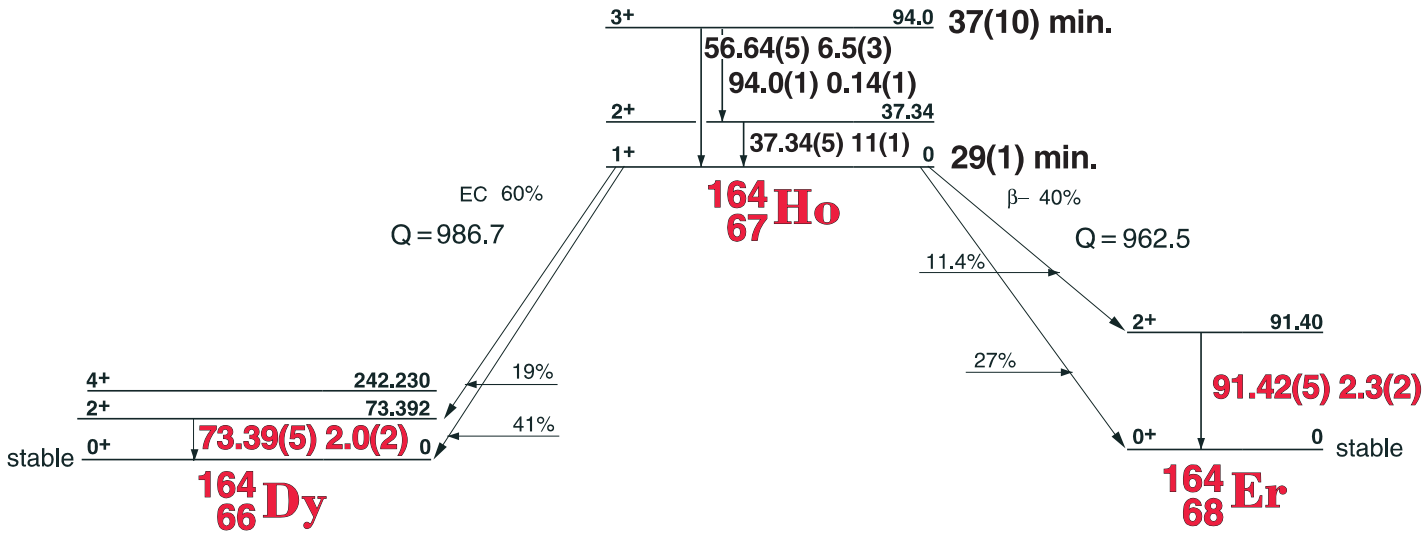
29(1) min. ^{164}Ho



29(1) min. ^{164}Ho



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide ^{164}**Ho** Half Life 29(1) min.
Detector 3" x 3" -2 NaI Method of Production: ^{165}Ho(γ,n)

E_γ (KeV)[S]	ΔE_γ	I_γ(rel)	I_γ(%)[E]	ΔI_γ	S
Er K x-ray					1
73.39	± 0.05	2.0	2.0	± 0.2	1
91.42	± 0.05	2.3	2.3	± 0.2	1