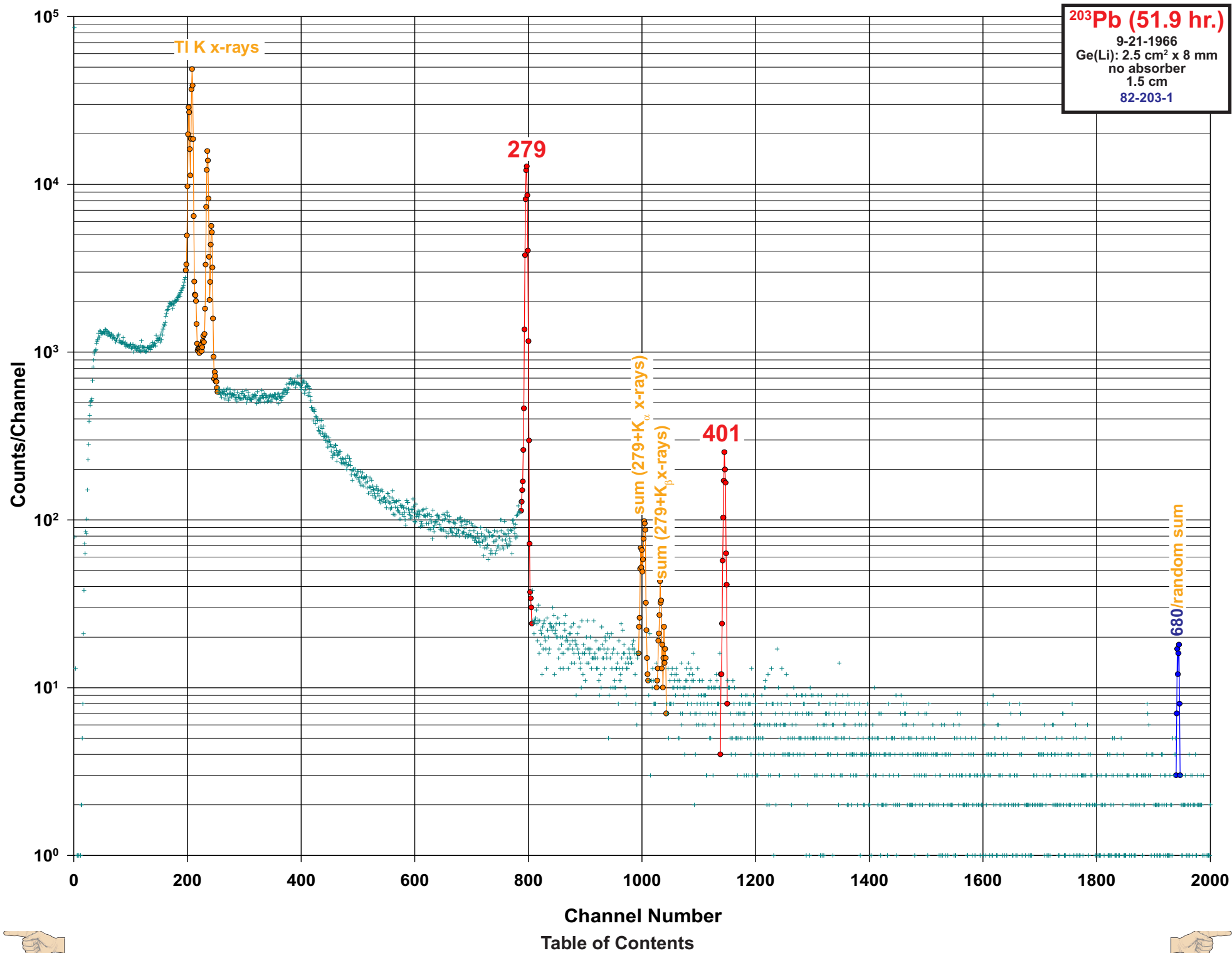
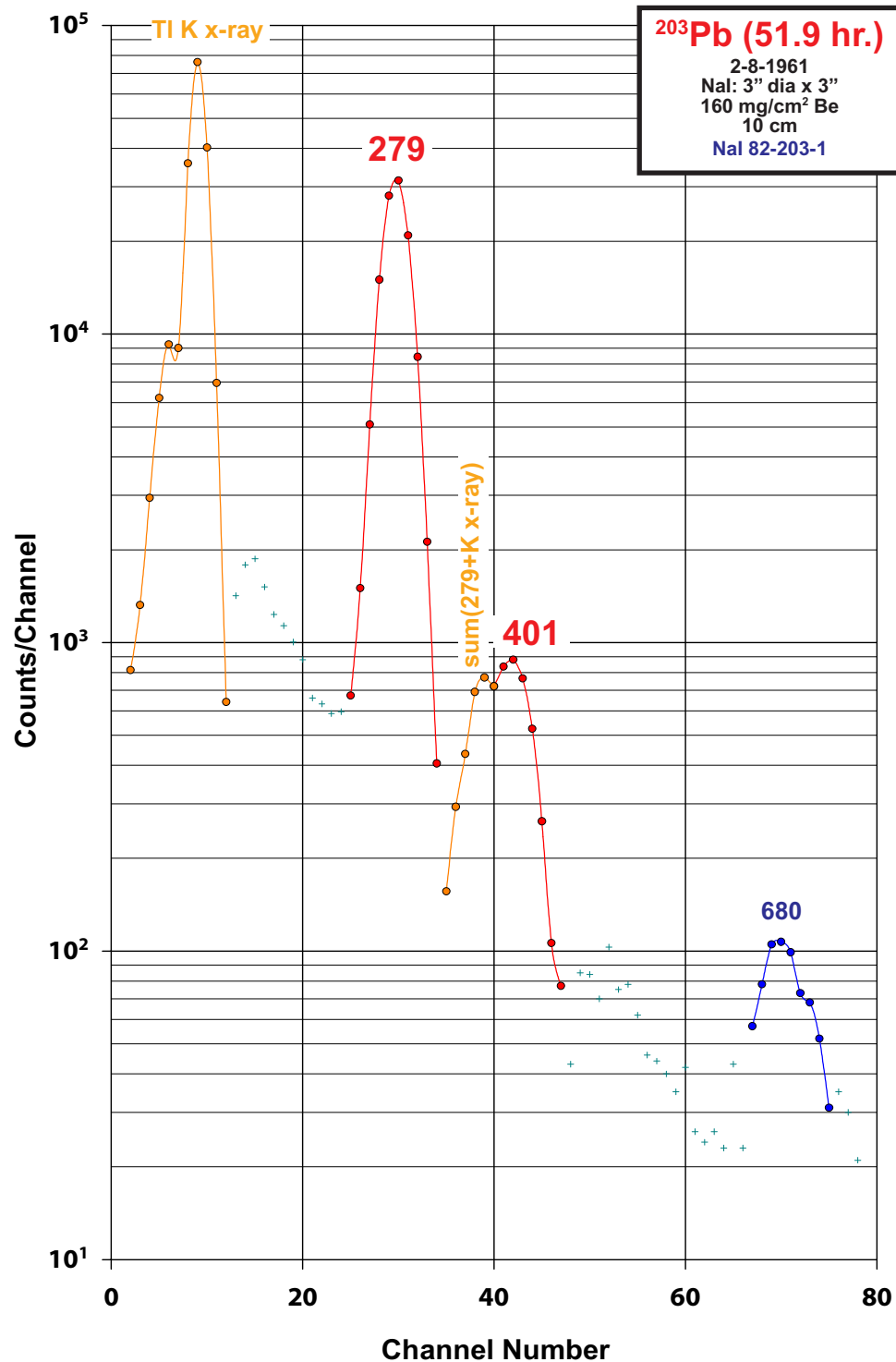
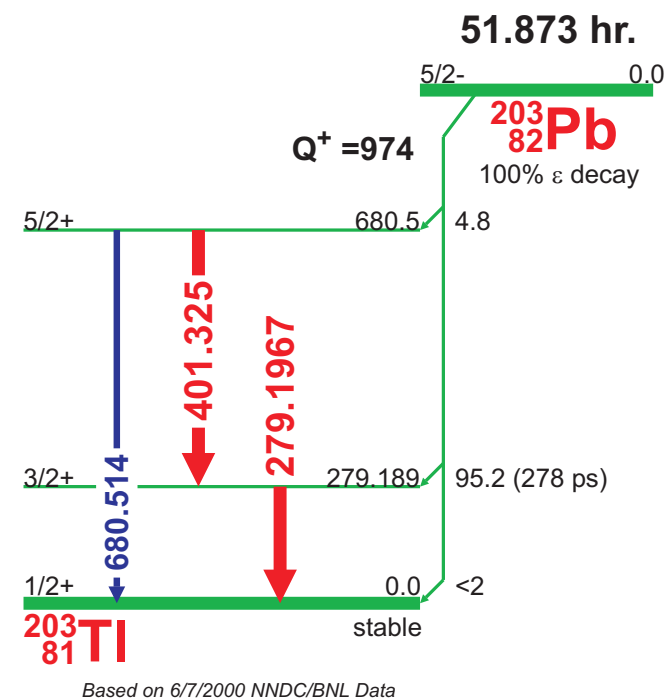






^{203}Pb (51.9 hr.) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: **^{203}Pb**

Half Life: 51.873(9) hr.

E_γ (keV)	σE_γ	I_γ	σI_γ	Level	
279.1967	0.001 2	80.8		279.189	ϵ
401.325	0.010	3.35	0.06	680.5	ϵ
680.514	0.010	0.753	0.018	680.5	ϵ

 E_γ , σE_γ , I_γ , σI_γ . Levels from ENSDF Database as of June 7, 2000① These I_γ are per 100 Decays of ^{203}Pb .

② For total uncertainty add 0.24% systematic component in quadrature, based on the normalization factor 0.808(2)