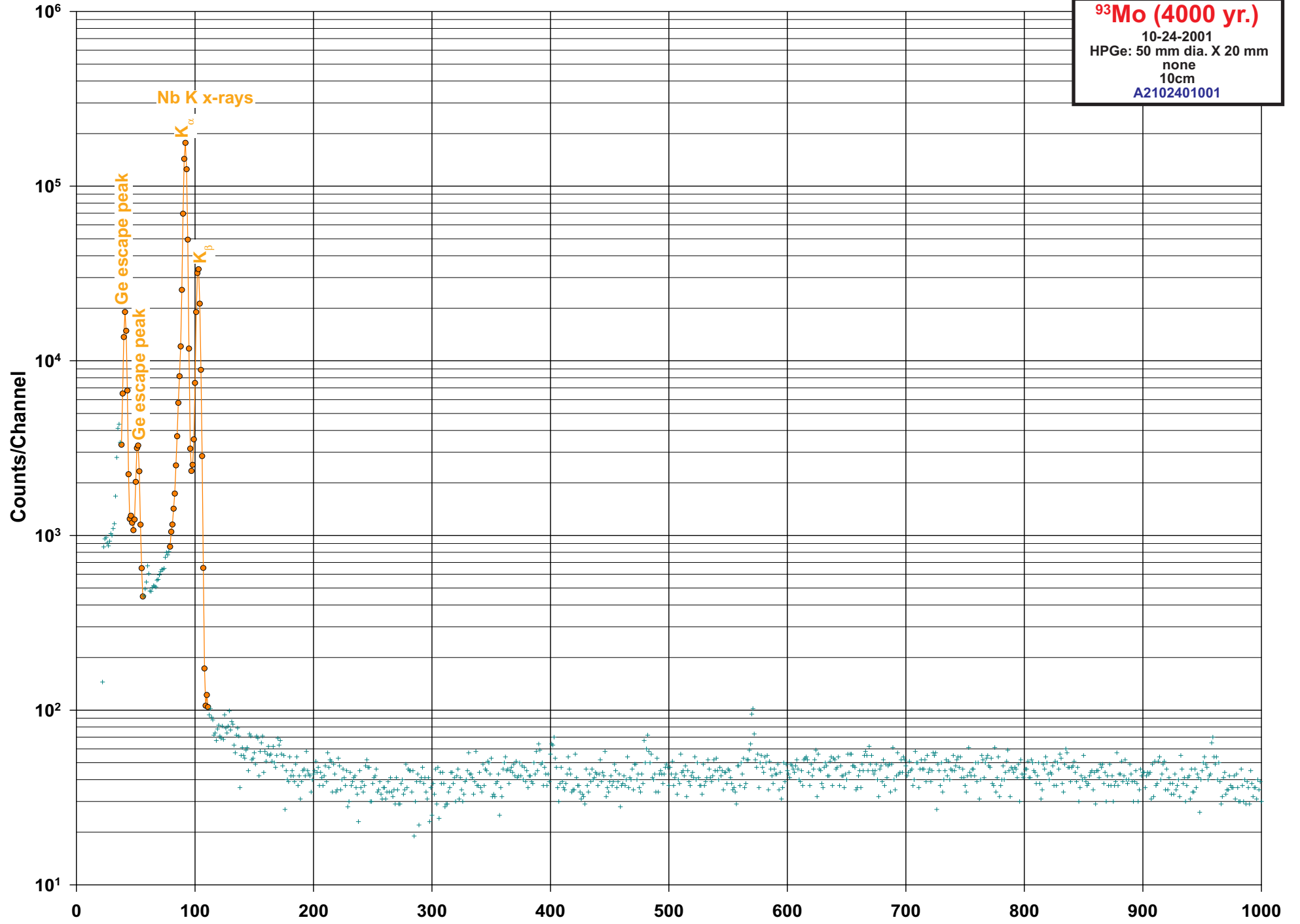
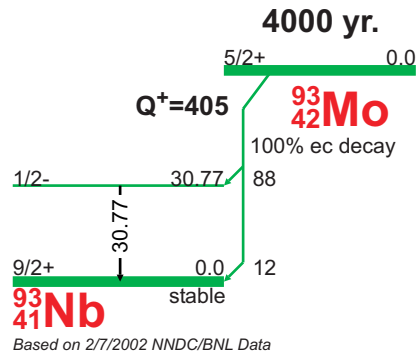


^{93}Mo (4000 yr.)
10-24-2001
HPGe: 50 mm dia. X 20 mm
none
10cm
A2102401001



^{93}Mo (4000 yr.) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ^{93}Mo

Half Life: 4000(800) yr.

E_γ (keV)	σE_γ	I_γ	σI_γ	Level
30.77	0.02	0.000 50 ^③		30.77 ec

 E_γ , σE_γ , I_γ , σI_γ , Levels from ENSDF Database as of February 7, 2002① These I_γ are per 100 Decays of ^{93}Mo .

② Normalization factor is 1, and its uncertainty is taken to be 0.0.

③ Calculated from transition intensity and $\alpha = 1.75 \times 10^5$ 