



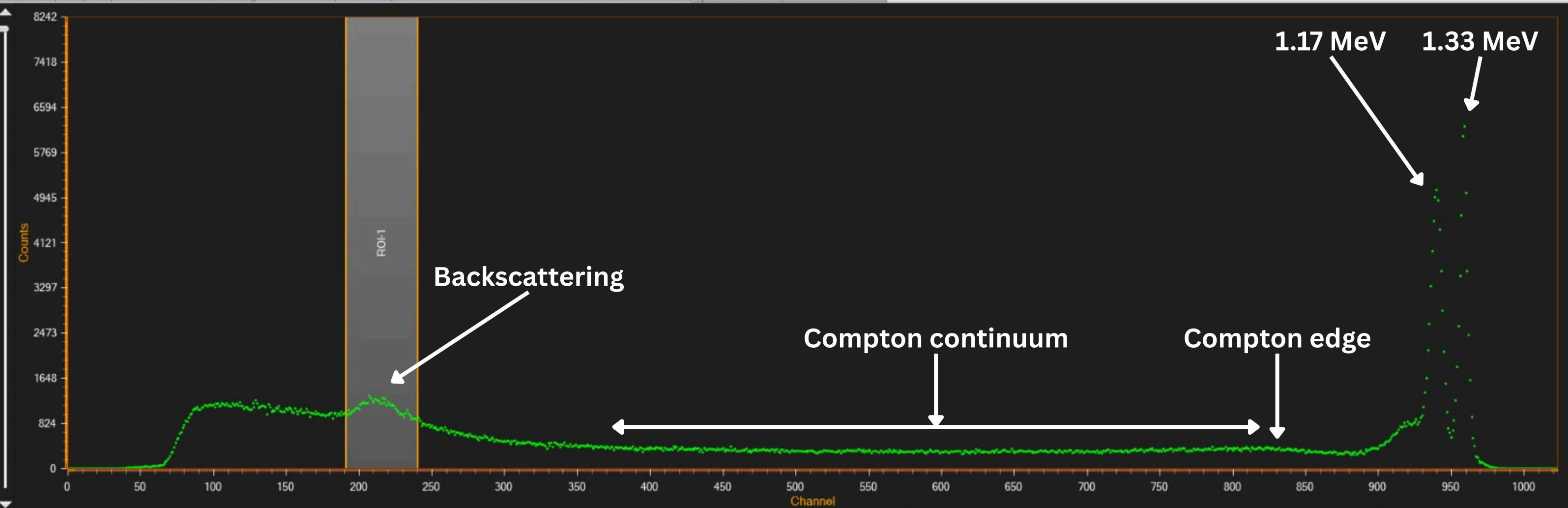


Load Load Timer Mode: LIVE ULD: 10 Volts Exp Time (sec): 250 Dead Time%: 1.96 Acquire Status:  Spectrum ☐ Possible Nuclides

Clear Save Resolution: 1K Chnls LLD: 0.1 Volts    Live Time: 250 secs

Calibration Setup File Hardware Settings Acquisition Status Parameters Spectrum Related Nuclides



Sr.No	ROIStart	ROIEnd	#Peaks	Peak	Peak(kev)	FWHM	FWHM(kev)	Gross	Net	TM/HM	FM/HM	cps	Skewness	Kurtosis
1	190	240	1	213.0285	NaN	25.0424	NaN	56331	7830	1.4441	1.6858	31.31999969482	NaN	NaN