

EXPERIMENT

Spectrum Name: Description: Student ID: Detector: Comments:

Start Time: January 31, 2023, 07:19:06 End Time: January 31, 2023, 07:29:07

SET UP

Acquisition Mode: MCS Internal High Voltage: 800 Conversion Gain: 1024 Coarse Gain: 8 Fine Gain: 1.24 Upper Discriminator: 1048 Channels

Lower Discriminator: 14 Channels Live Time: 0.0

Real Time: 0.0 Percent Dead: Na

REGIONS OF INTEREST: Not Calibrated

ROI Start	ROI End	Gross	Net	Centroid	FWHM
5	29	19994	-507	17	
368	452	Ω	0	0	