File Name: Spectra_In_Pinhole.TKA
Instrument Info: Canberra (Toolkit) TKAFile
Run ID/Description: No Description Provided.
Spectrum Date: NA
Spectrum Time: NA
Spectrum Number: 1
Number of Channels: 4096
Live Time: NA
Clock Time: NA
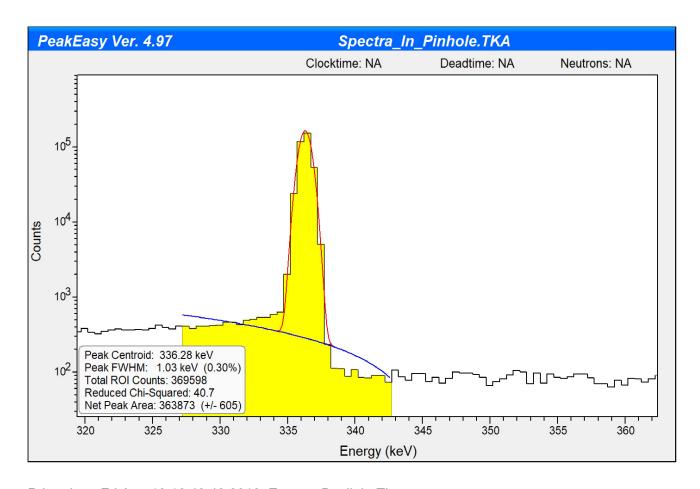Total Gamma Counts: 1112592
Gamma-Ray Rate (cps):   -1112592.00
Neutron Counts: NA

Current Calibration:
Zero Offset (keV) =   0.93
Gain (keV/Chan)   =   0.5000
2nd Order Coef: =   0.000e+00
3nd Order Coef: =   0.000e+00
4nd Order Coef: =   0.000e+00
Nonlinear Correction: No

Peak Centroid: 336.28 keV
Peak FWHM: 1.03 keV (0.30%)
Total ROI Counts: 369598
Reduced Chi-Squared: 40.7
Net Peak Area: 363873 (+/- 605)