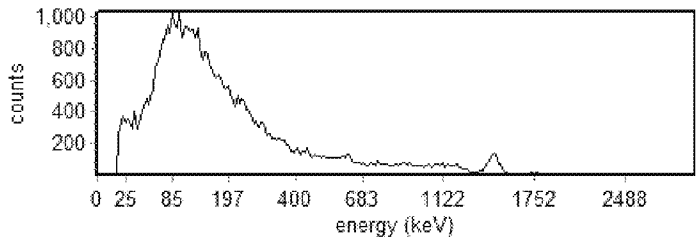
Filename: SPEC0111.N42

INSTRUMENT INFORMATION
Instrument Type: Radionuclide Identifier
Manufacturer: Berkeley Nucleonics Corp.
Instrument Model: SAM Eagle
Instrument ID: Serial 40354
Probe Type: Serial 42285, Type 2x2 NaI

SPECTRUM INFORMATION
Spectrum Type: PHA
Energy Units: keV
Start Time: 2015-08-05 15:07:15
Real Time: 300.04 sec
Live Time: 300 sec
Bias: 650
Coarse Gain: 1
Fine Gain: 1.2376
Group Size: 256
LLD: 0.80
ULD: 100.00
Zero: +0.1620

LOCATIONAL INFORMATION
Latitude: 41.211035
Longitude: -73.728015



PHOTON DATA
Detector: gamma
Real Time: 300.04 sec
Live Time: 300 sec
Count Rate: 161.657 CPS
Total: 48497 Counts
Dose Rate: 0.0919729 uSv/h (9.19729 urem/h)

ANALYSIS RESULT
Threat Description:

None Detected