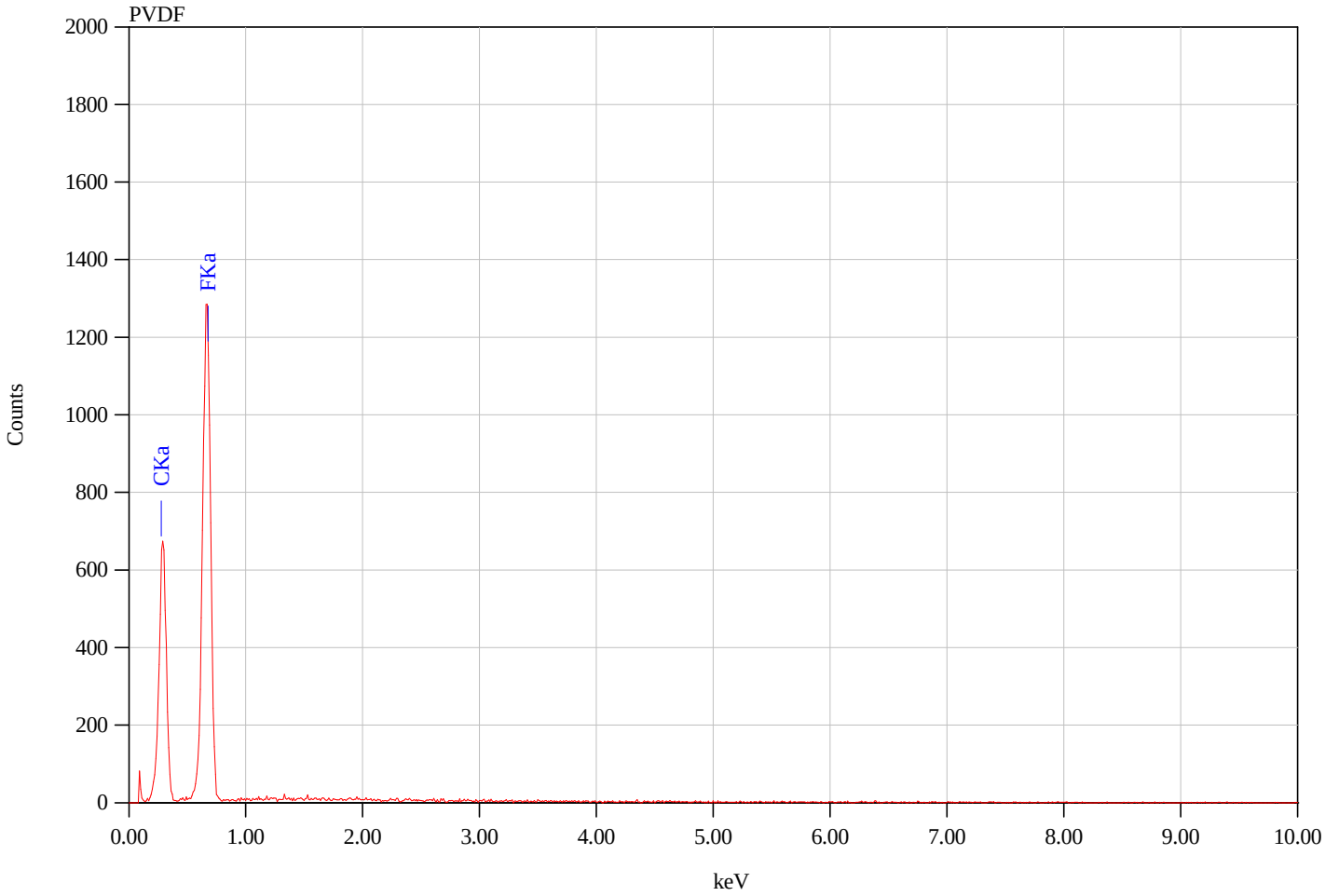

File: View000_0000001.eds
Specimen ID: PVDF
Date: 4/10/2019 5:12:05 PM

Acquisition Parameter

Acc. Voltage	:	15.0 kV	Probe Current	:	1.00000 nA
Real Time	:	302.70 sec	Dead Time	:	0 %
Live Time	:	300.00 sec	Counting Rate	:	148 Counts/sec
Preset	:	Live Time 300 sec			
Energy Range	:	0 - 20 keV	PHA Mode	:	T3

ZAF Method Standardless Quantitative Analysis
Fitting Coefficient : 0.5227

Element	(keV)	mass%	Error%	At%	Compound	mass%	Cation	K
C K	0.277	36.99	0.25	48.15				12.0932
F K	0.677	63.01	0.55	51.85				87.9068
Total		100.00		100.00				