

DP5 (s/n 19777)
 Tag: live_data
 Mode: MCA
 Channels: 1,024
 LLD Thresh: 0.01% FS
 Fast Thresh: 15
 Peak Time: 2.0uS
 Gain: 35.000x
 Gain Delta: 1.00
 Preset Mode: None
 Preset:
 Accum Time: 15.07
 Real Time: 15.08

Total Count: 16,068,665
 Input Count: 72

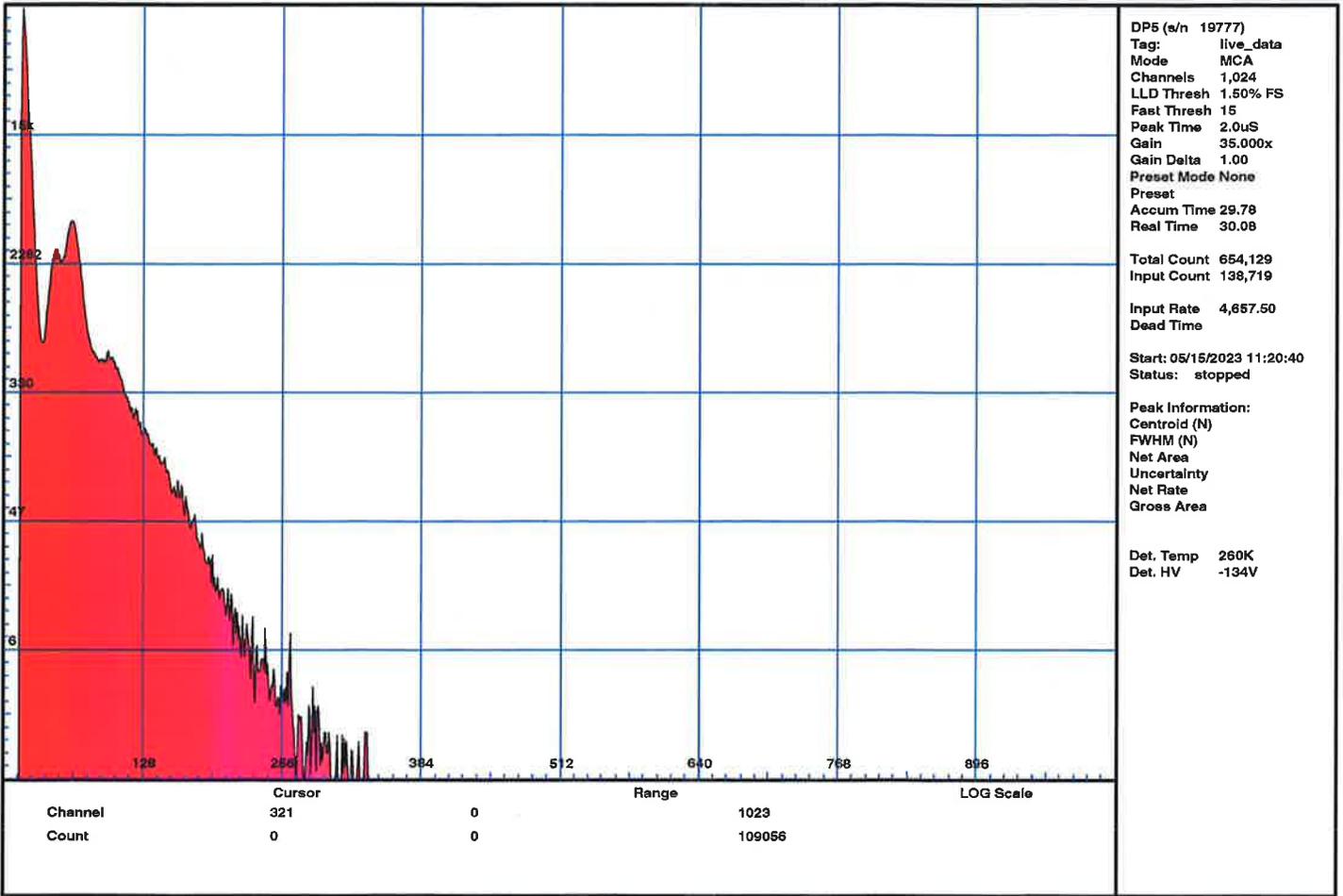
Input Rate: 4.78
 Dead Time:

Start: 05/15/2023 10:30:17
 Status: stopped

Peak Information:
 Centroid (N)
 FWHM (N)
 Net Area
 Uncertainty
 Net Rate
 Gross Area

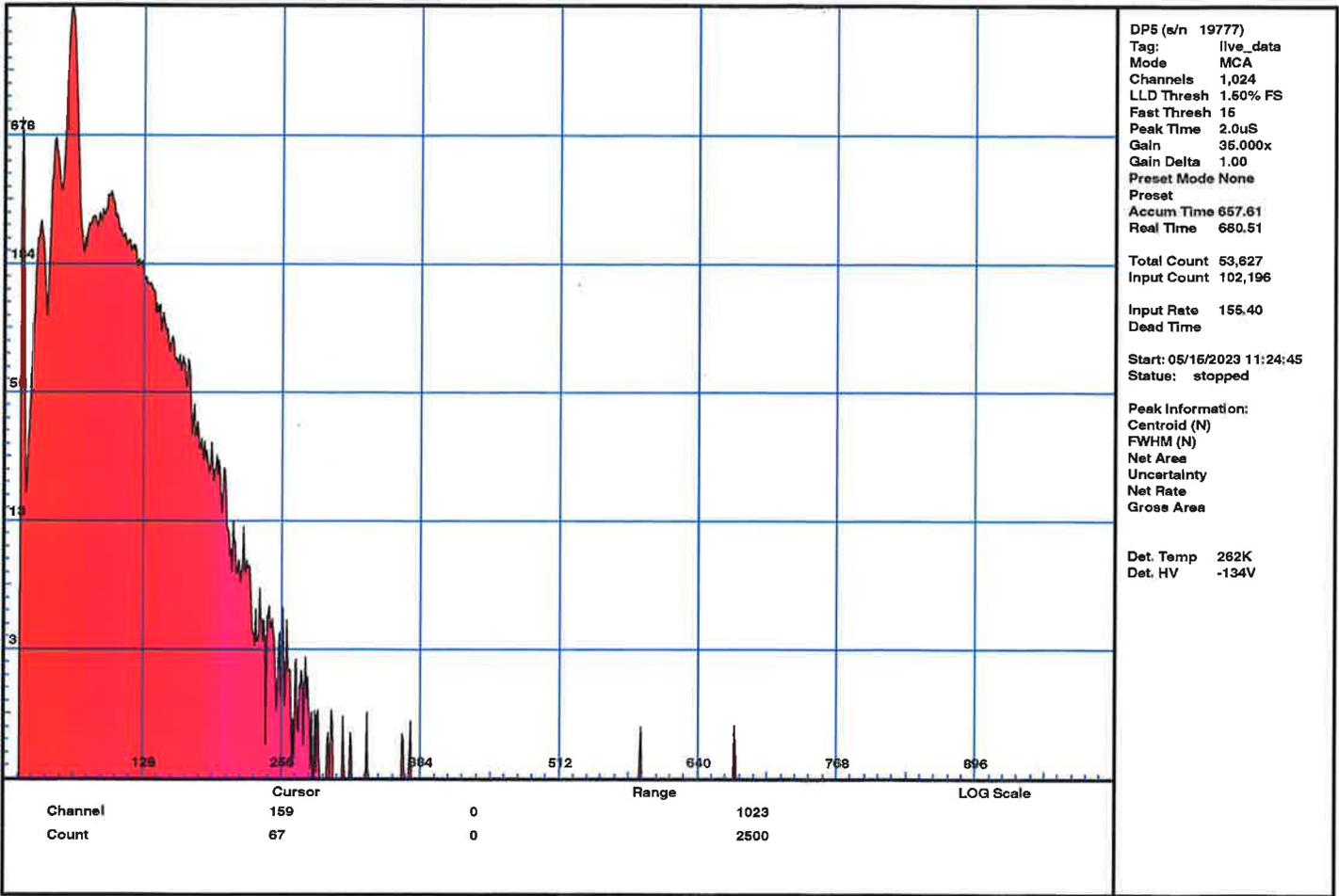
Det. Temp: 237K
 Det. HV: -134V

05/15/2023 11:20:40



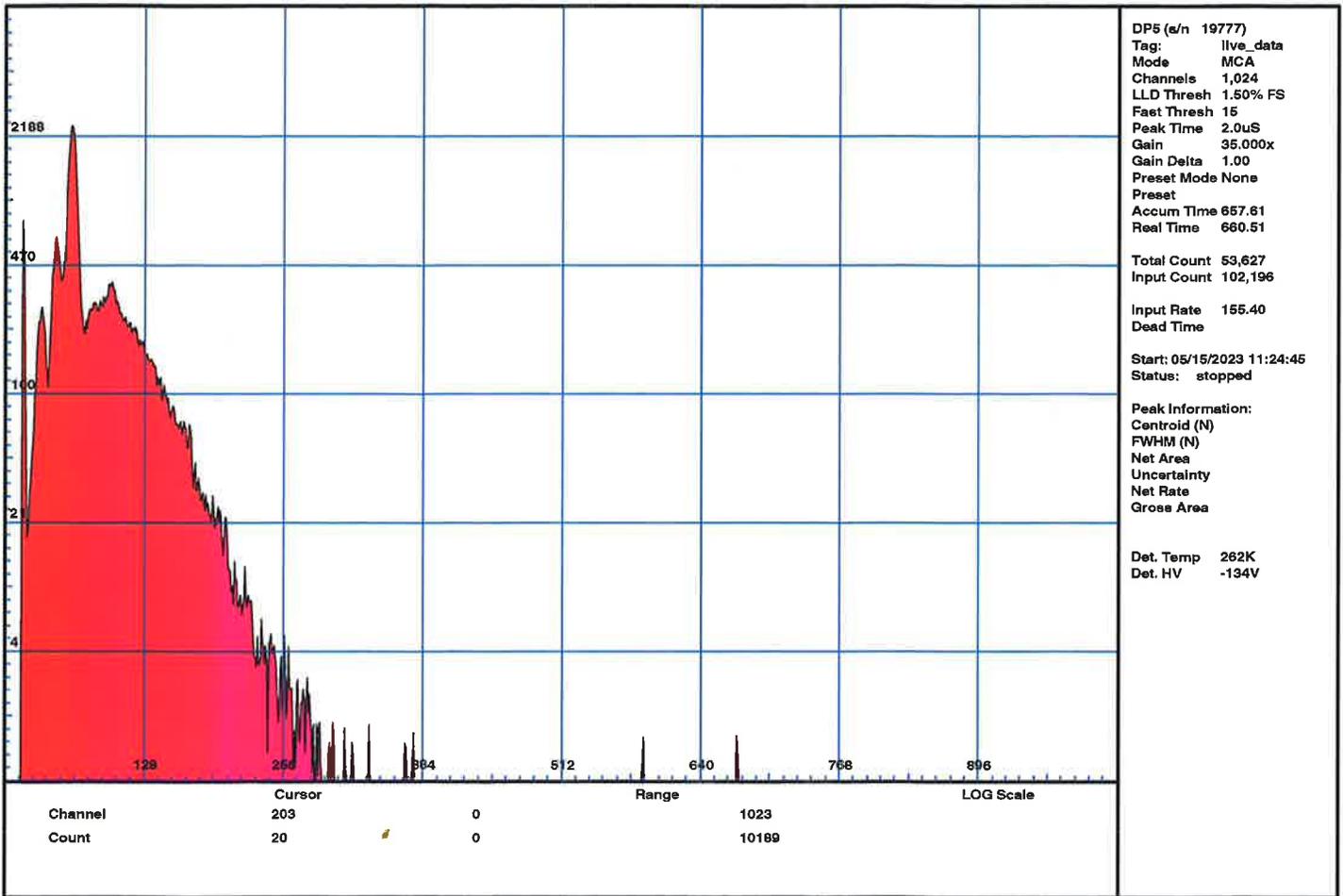
DP5 (s/n 19777)
Tag: live_data
Mode: MCA
Channels: 1,024
LLD Thresh: 1.50% FS
Fast Thresh: 15
Peak Time: 2.0uS
Gain: 35.000x
Gain Delta: 1.00
Preset Mode: None
Preset:
Accum Time: 29.78
Real Time: 30.08
Total Count: 654,129
Input Count: 138,719
Input Rate: 4,657.50
Dead Time:
Start: 05/15/2023 11:20:40
Status: stopped
Peak Information:
Centroid (N)
FWHM (N)
Net Area
Uncertainty
Net Rate
Gross Area
Det. Temp: 260K
Det. HV: -134V

05/16/2023 11:24:45

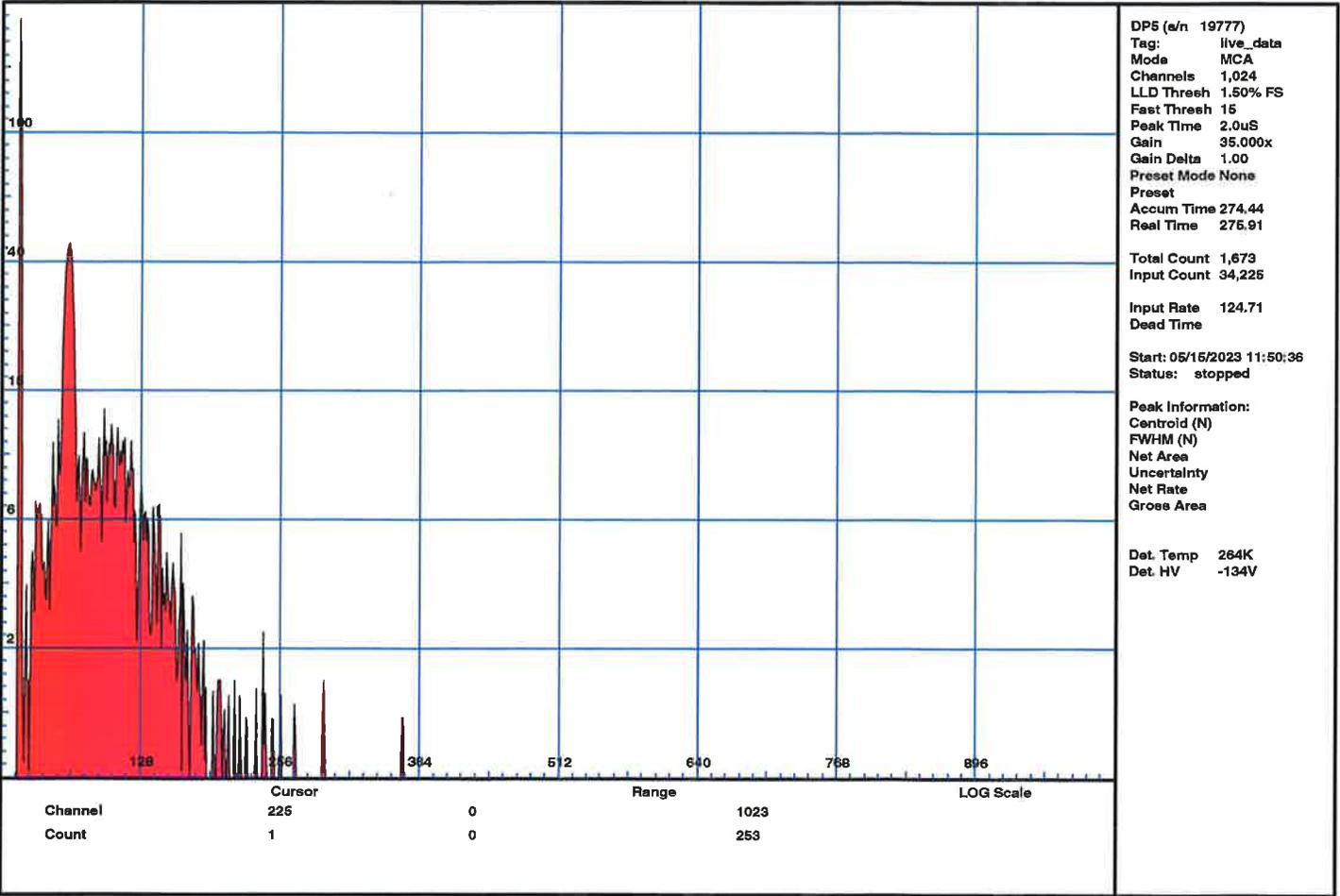


DP5 (s/n 19777)
 Tag: live_data
 Mode: MCA
 Channels: 1,024
 LLD Thresh: 1.60% FS
 Fast Thresh: 15
 Peak Time: 2.0uS
 Gain: 35.000x
 Gain Delta: 1.00
 Preset Mode: None
 Preset:
 Accum Time: 657.61
 Real Time: 660.51
 Total Count: 53,627
 Input Count: 102,196
 Input Rate: 155.40
 Dead Time:
 Start: 05/16/2023 11:24:45
 Status: stopped
 Peak Information:
 Centroid (N)
 FWHM (N)
 Net Area
 Uncertainty
 Net Rate
 Gross Area
 Det. Temp: 262K
 Det. HV: -134V

05/15/2023 11:24:45



05/15/2023 11:50:36



DP5 (a/n 19777)
Tag: live_data
Mode: MCA
Channels: 1,024
LLD Thresh: 1.50% FS
Fast Thresh: 15
Peak Time: 2.0uS
Gain: 35.000x
Gain Delta: 1.00
Preset Mode: None
Preset:
Accum Time: 274.44
Real Time: 275.91

Total Count: 1,673
Input Count: 34,226

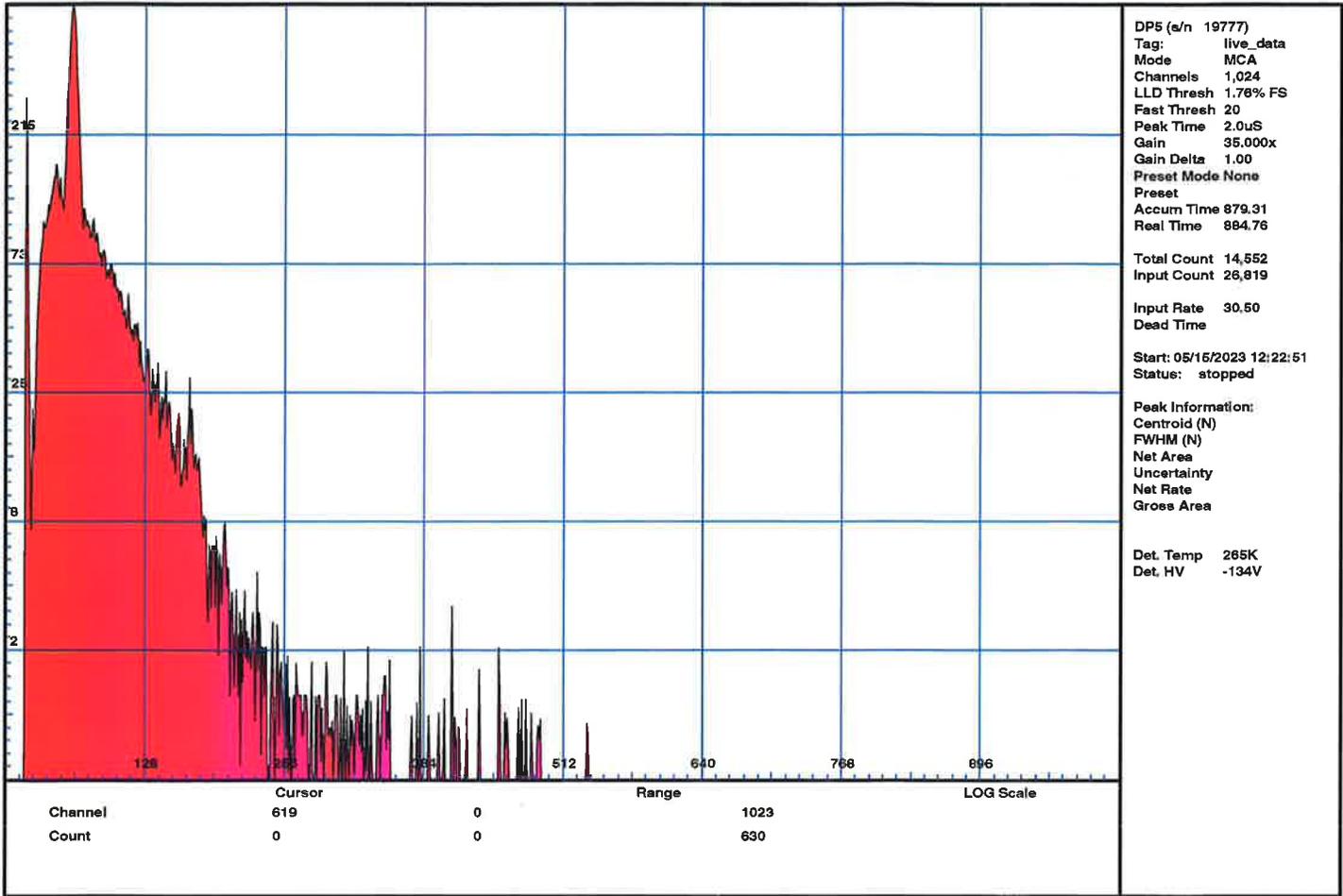
Input Rate: 124.71
Dead Time:

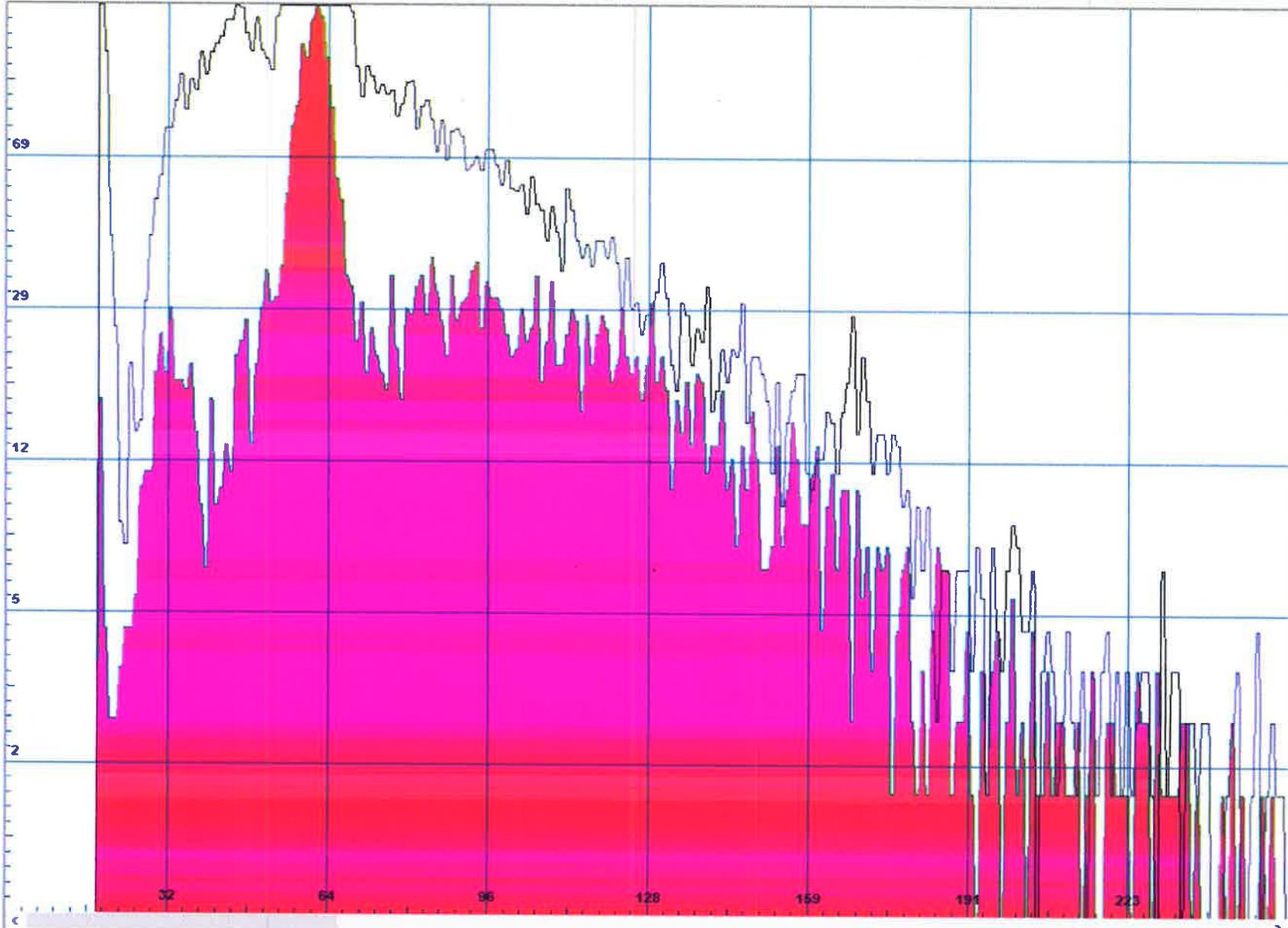
Start: 05/15/2023 11:50:36
Status: stopped

Peak Information:
Centroid (N)
FWHM (N)
Net Area
Uncertainty
Net Rate
Gross Area

Det. Temp: 264K
Det. HV: -134V

Channel	Cursor	Range	LOG Scale
Count	225	0	1023
	1	0	253





DP5 (s/n 19777)
Tag: live_data_1
Mode: NORM
Channels: 1,024
LLD Thresh: 1.76% FS
Fast Thresh: 20.00
Peak Time: 2.00uS
Gain: 35.00x
Gain Delta:
Preset Mode: None
Preset:
Accum Time: 879.61
Real Time: 884.77

Total Count: 4,196
Input Count: 13,630

Input Rate: 15.50
Dead Time:

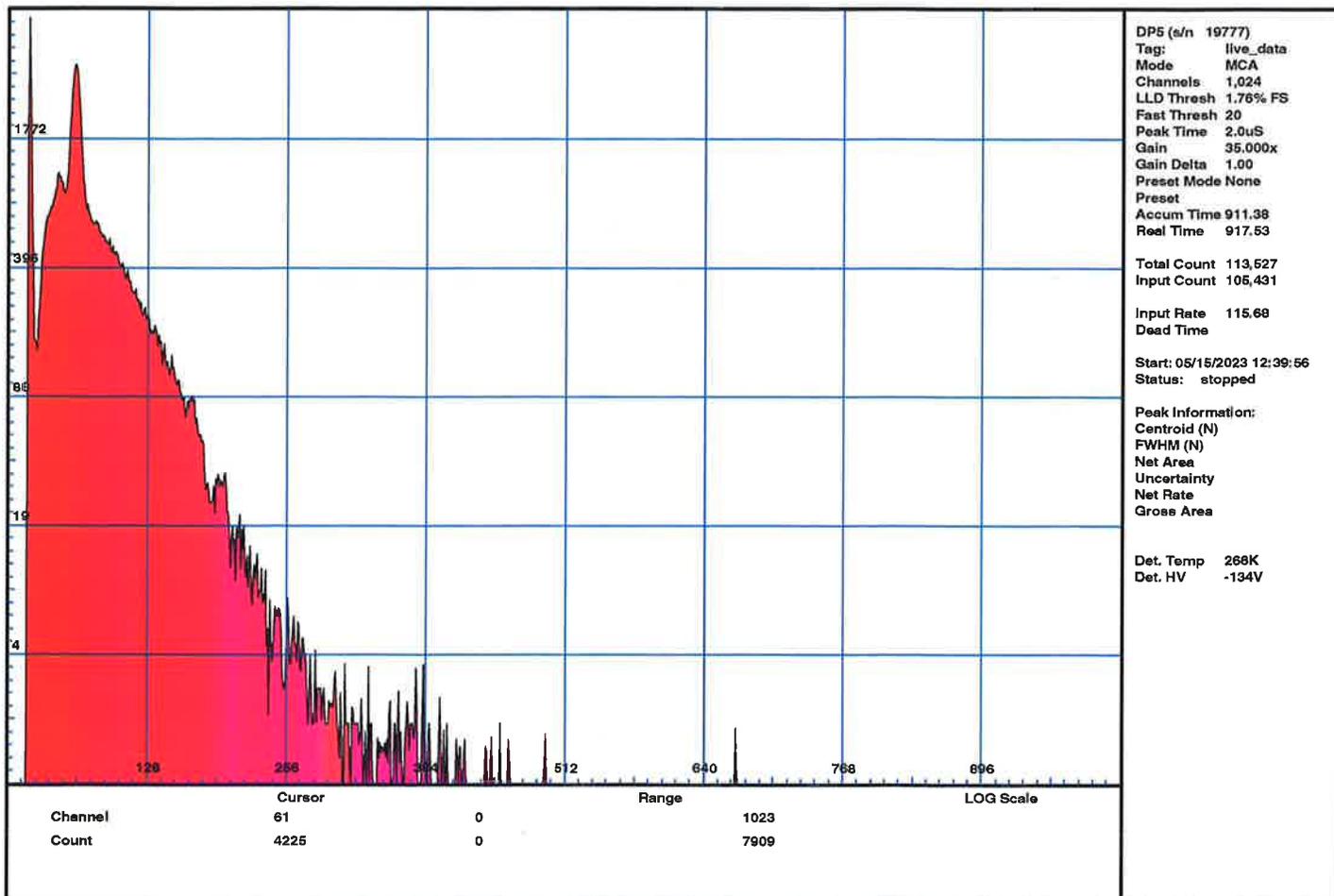
Start: 05/15/2023 12:06:02
Status: stopped

Peak Information:
Centroid (N)
FWHM (N)
Net Area
Uncertainty
Net Rate
Gross Area

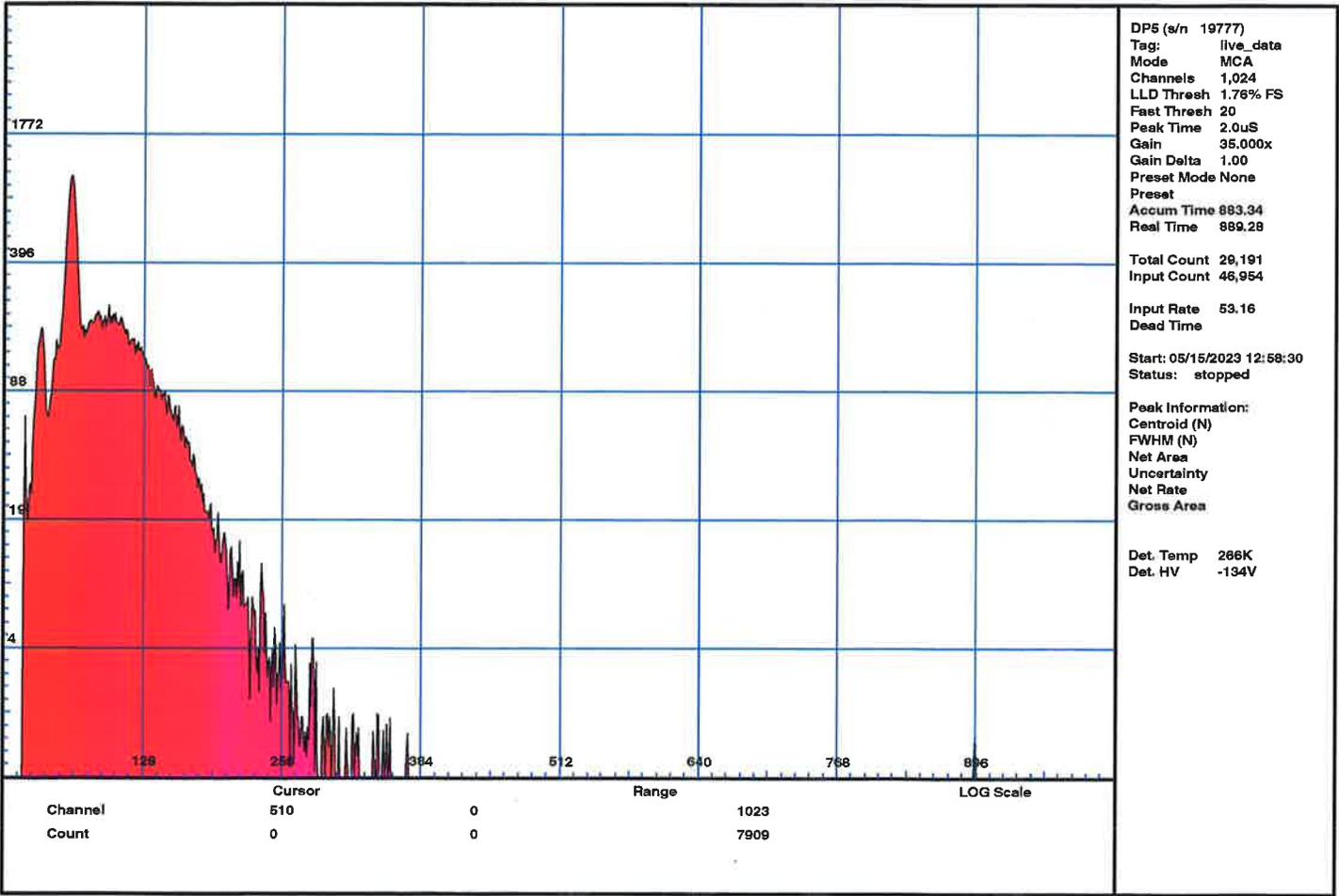
Det. Temp: 265K
Det. HV: -134V

Channel	Cursor	Range	LOG Scale
Count	124	255	
	20	162	

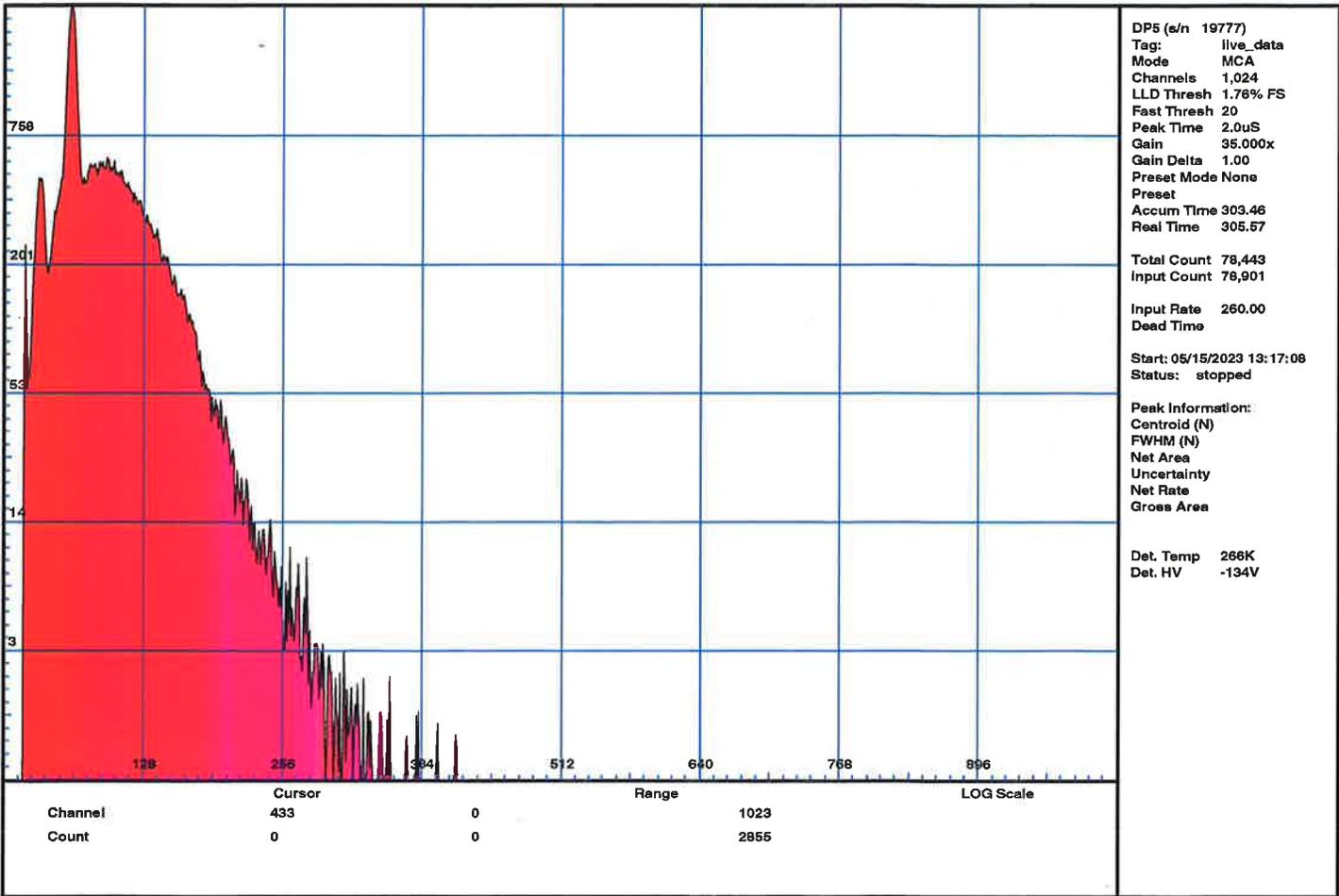
05/15/2023 12:39:56



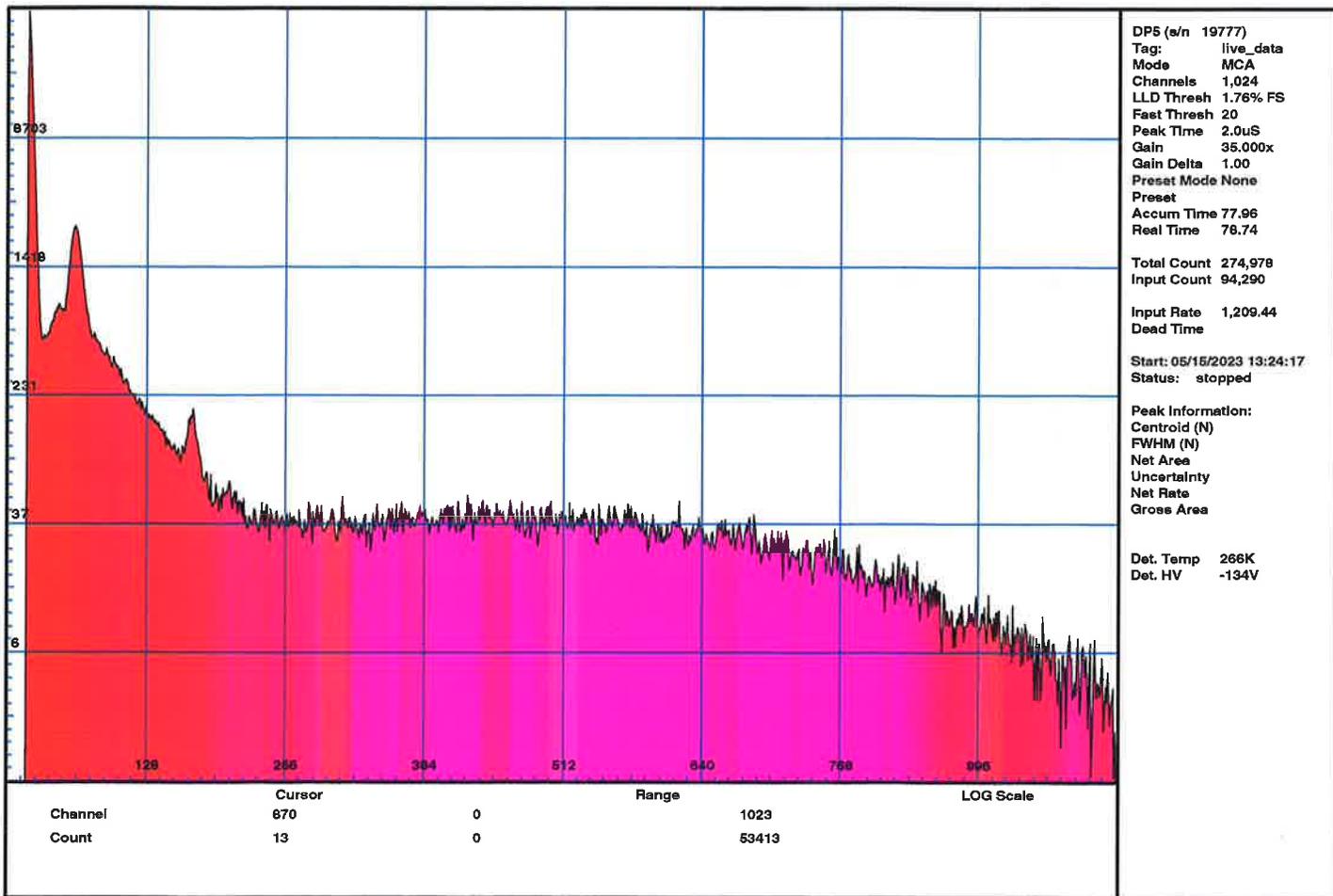
05/15/2023 12:58:30



05/15/2023 13:17:08



05/15/2023 13:24:17



DPS (s/n 19777)

Tag: live_data

Mode MCA

Channels 1,024

LLD Thresh 1.76% FS

Fast Thresh 20

Peak Time 2.0uS

Gain 35.000x

Gain Delta 1.00

Preset Mode None

Preset

Accum Time 77.96

Real Time 78.74

Total Count 274,978

Input Count 94,290

Input Rate 1,209.44

Dead Time

Start: 05/15/2023 13:24:17

Status: stopped

Peak Information:

Centroid (N)

FWHM (N)

Net Area

Uncertainty

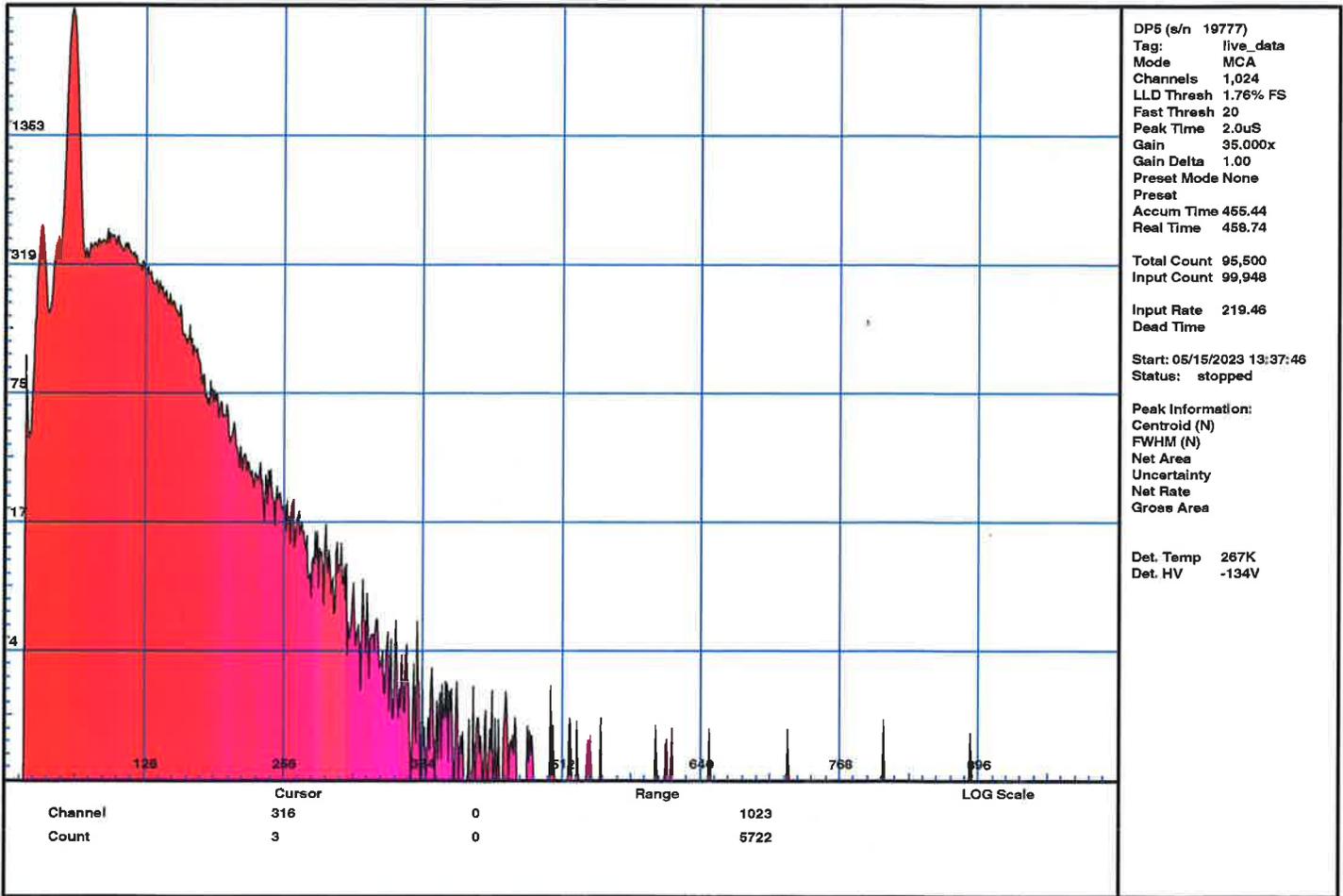
Net Rate

Gross Area

Det. Temp 268K

Det. HV -134V

05/15/2023 13:37:46



DP5 (s/n 19777)
 Tag: live_data
 Mode: MCA
 Channels: 1,024
 LLD Thresh: 1.76% FS
 Fast Thresh: 20
 Peak Time: 2.0uS
 Gain: 35,000x
 Gain Delta: 1.00
 Preset Mode: None
 Preset:
 Accum Time: 465.44
 Real Time: 468.74

Total Count: 95,500
 Input Count: 99,948

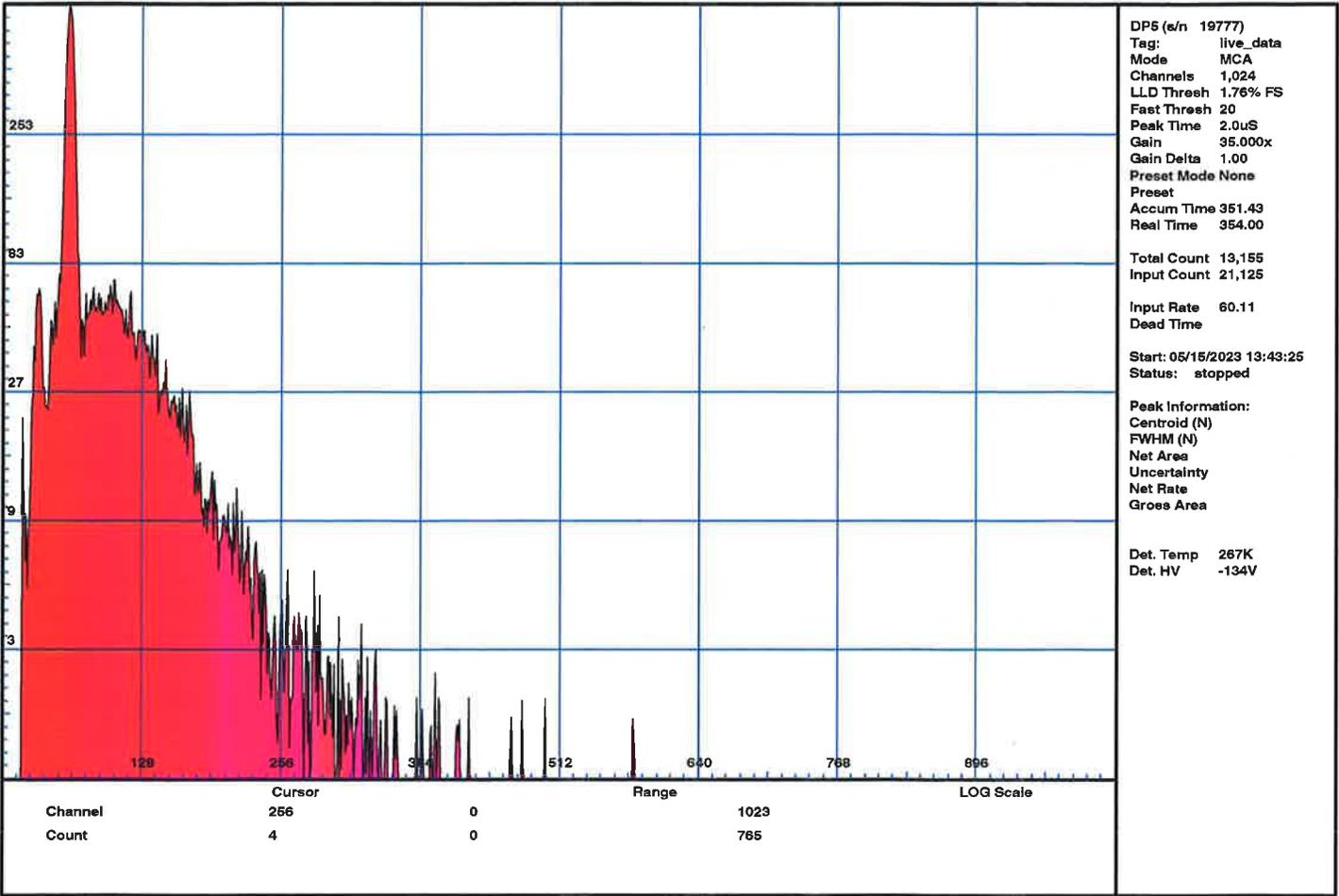
Input Rate: 219.46
 Dead Time:

Start: 05/15/2023 13:37:46
 Status: stopped

Peak Information:
 Centroid (N)
 FWHM (N)
 Net Area
 Uncertainty
 Net Rate
 Gross Area

Det. Temp: 267K
 Det. HV: -134V

05/15/2023 13:43:25



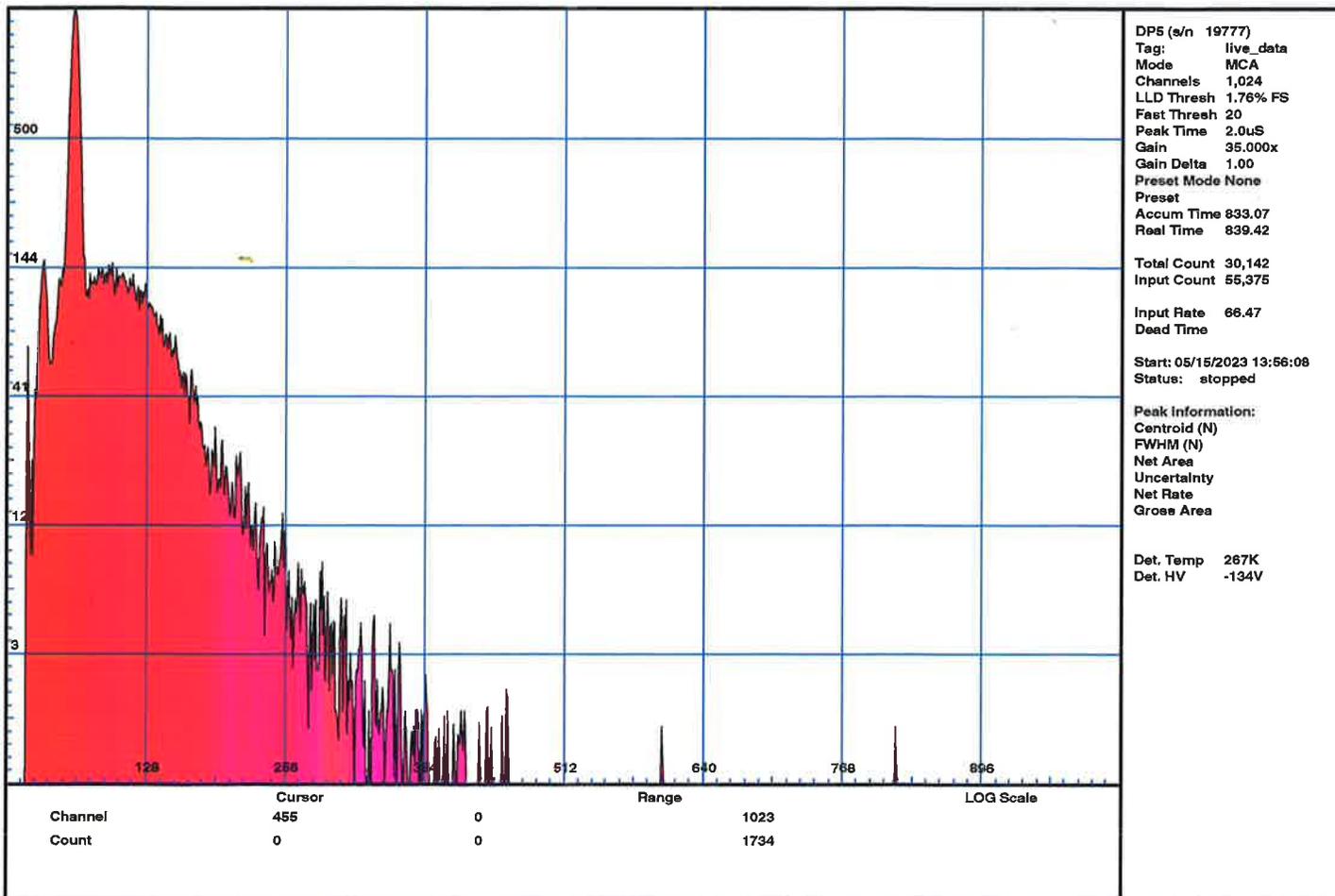
DP5 (s/n 19777)
 Tag: live_data
 Mode: MCA
 Channels: 1,024
 LLD Thresh: 1.76% FS
 Fast Thresh: 20
 Peak Time: 2.0uS
 Gain: 35.000x
 Gain Delta: 1.00
 Preset Mode: None
 Preset:
 Accum Time: 351.43
 Real Time: 354.00

Total Count: 13,155
 Input Count: 21,125
 Input Rate: 60.11
 Dead Time:
 Start: 05/15/2023 13:43:25
 Status: stopped

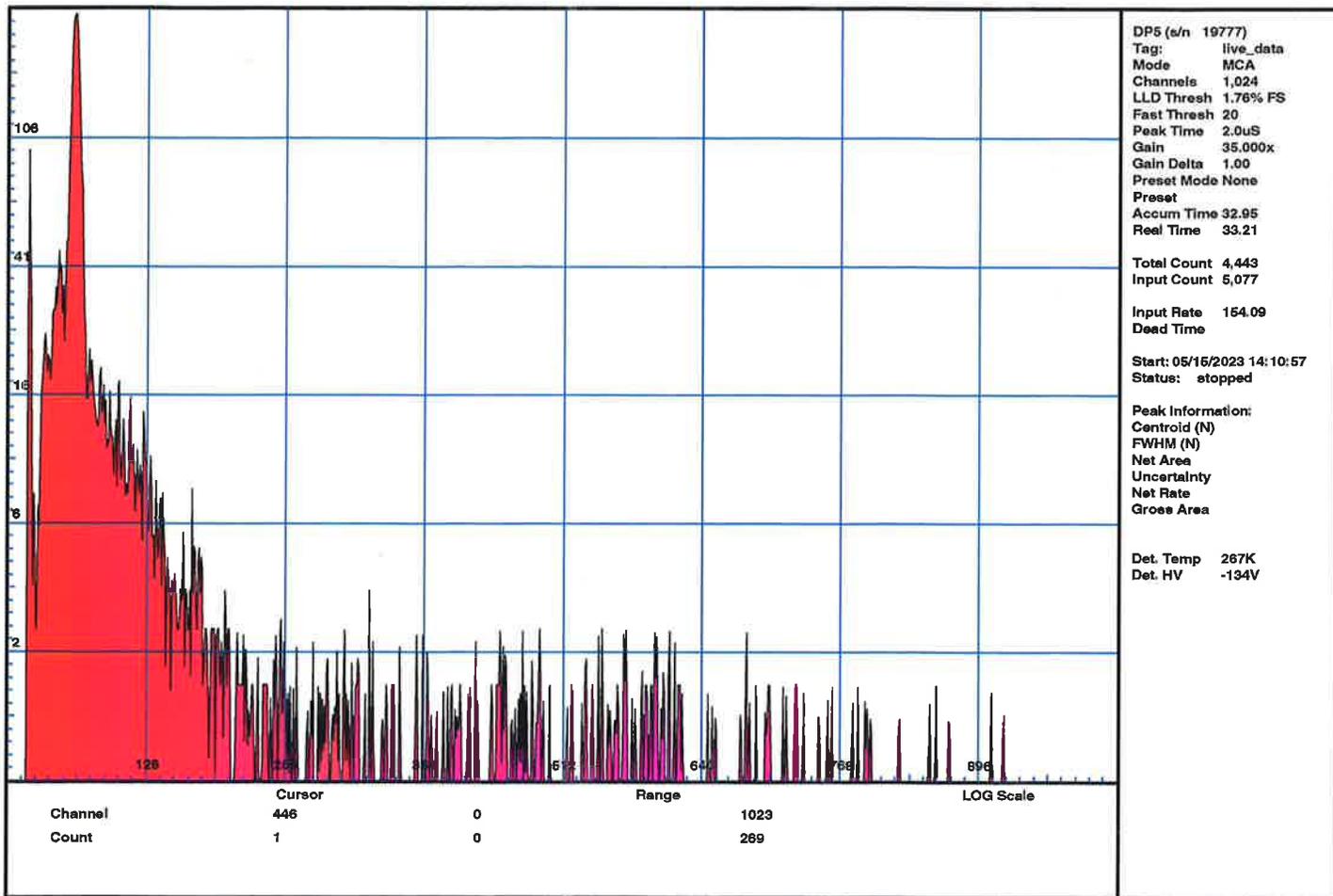
Peak Information:
 Centroid (N)
 FWHM (N)
 Net Area
 Uncertainty
 Net Rate
 Gross Area

Det. Temp: 267K
 Det. HV: -134V

05/15/2023 13:56:08

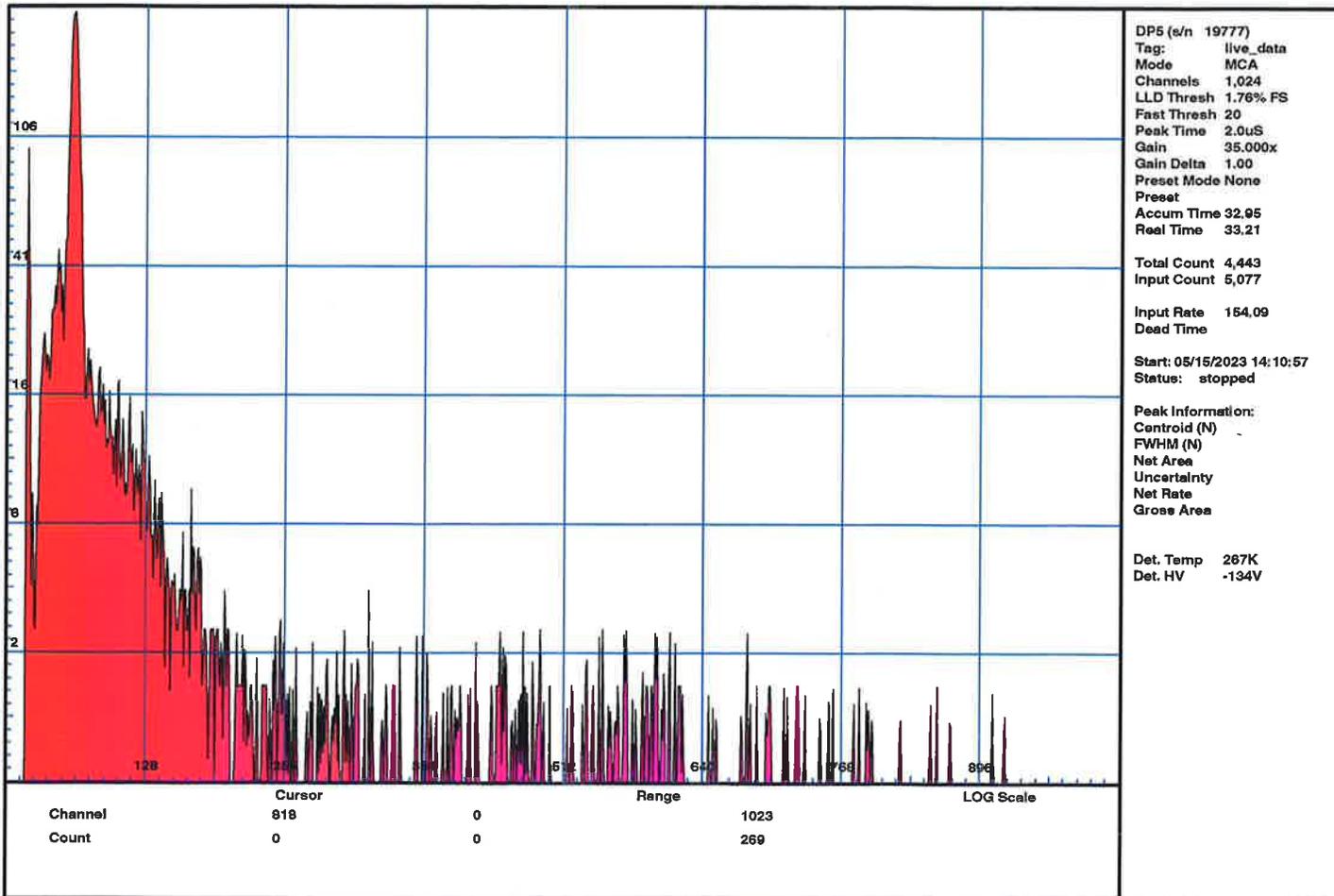


05/15/2023 14:10:57



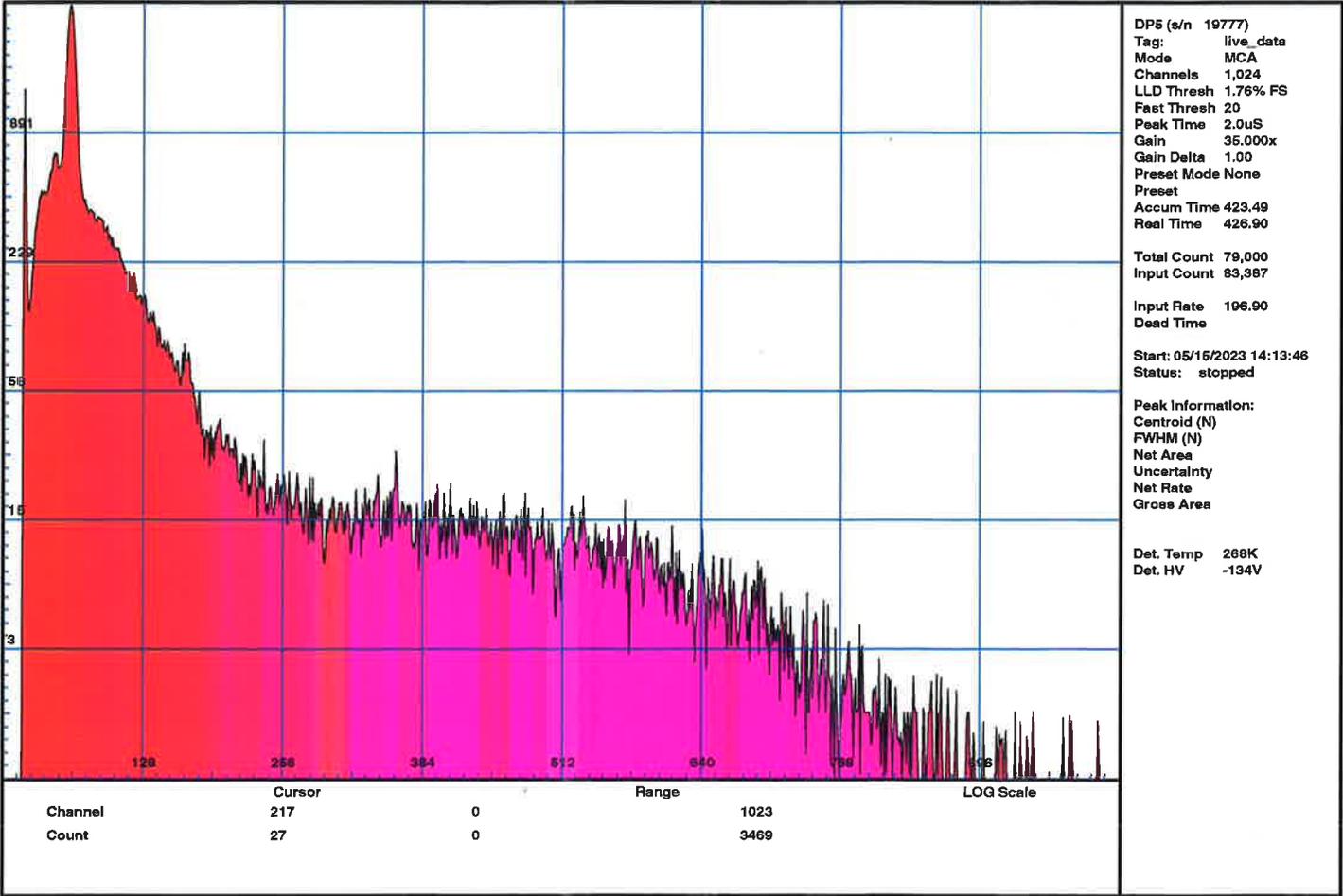
DP5 (s/n 19777)
 Tag: live_data
 Mode MCA
 Channels 1,024
 LLD Thresh 1.76% FS
 Fast Thresh 20
 Peak Time 2.0uS
 Gain 35,000x
 Gain Delta 1.00
 Preset Mode None
 Preset
 Accum Time 32.95
 Real Time 33.21
 Total Count 4,443
 Input Count 5,077
 Input Rate 154.09
 Dead Time
 Start: 05/15/2023 14:10:57
 Status: stopped
 Peak Information:
 Centroid (N)
 FWHM (N)
 Net Area
 Uncertainty
 Net Rate
 Gross Area
 Det. Temp 267K
 Det. HV -134V

05/15/2023 14:10:57

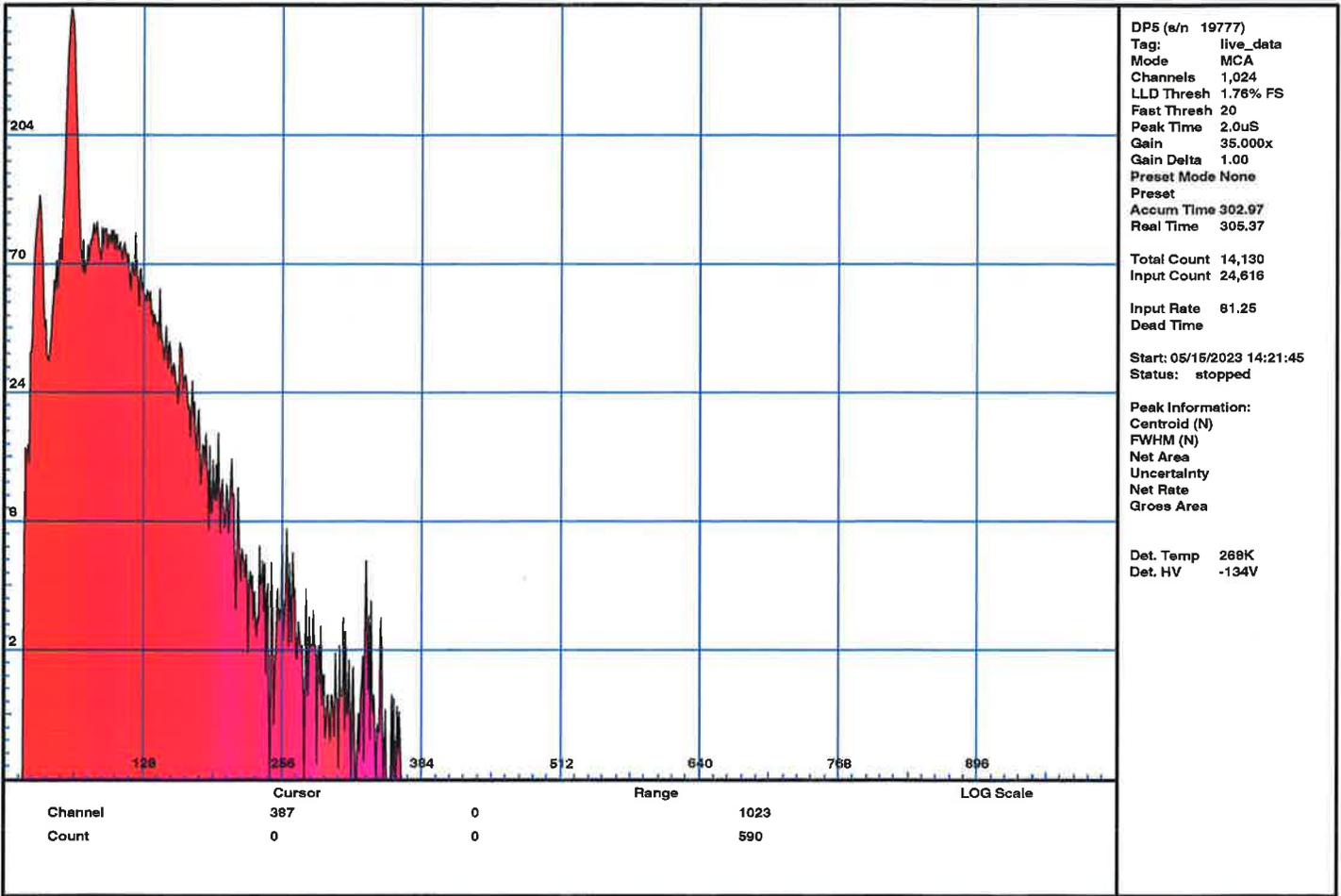


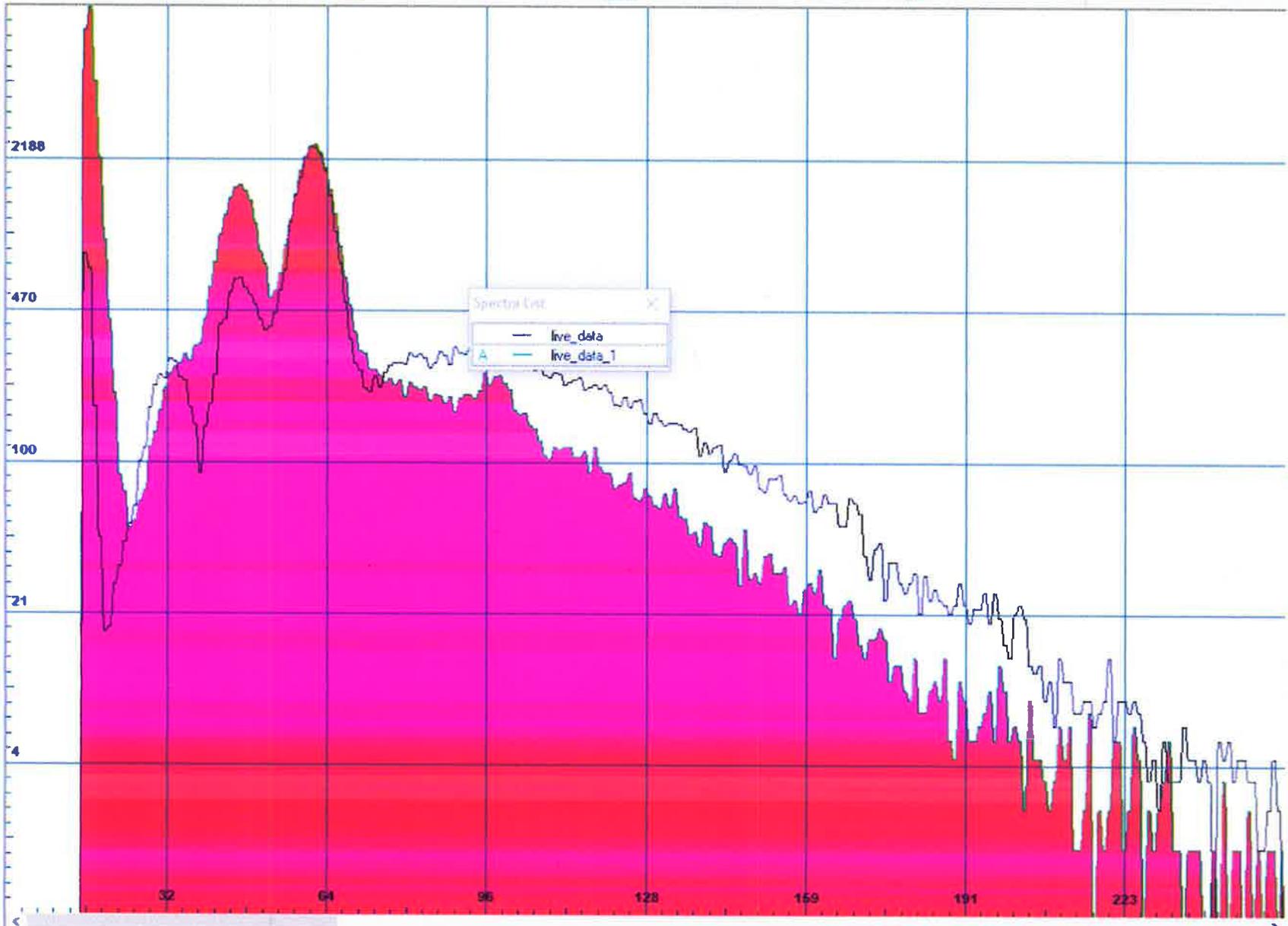
DP5 (s/n 19777)
 Tag: live_data
 Mode: MCA
 Channels: 1,024
 LLD Thresh: 1.76% FS
 Fast Thresh: 20
 Peak Time: 2.0uS
 Gain: 35.000x
 Gain Delta: 1.00
 Preset Mode: None
 Preset:
 Accum Time: 32.95
 Reel Time: 33.21
 Total Count: 4,443
 Input Count: 5,077
 Input Rate: 154.09
 Dead Time:
 Start: 05/15/2023 14:10:57
 Status: stopped
 Peak Information:
 Centroid (N):
 FWHM (N):
 Net Area:
 Uncertainty:
 Net Rate:
 Gross Area:
 Det. Temp: 287K
 Det. HV: -134V

05/15/2023 14:13:46



05/15/2023 14:21:45





DP5 (s/n 19777)
Tag: live_data_1
Mode: NORM
Channels: 1,024
LLD Thresh: 1.50% FS
Fast Thresh: 15.00
Peak Time: 2.00uS
Gain: 35.00x
Gain Delta
Preset Mode: None
Preset
Accum Time: 151.61
Real Time: 152.28

Total Count: 80,856
Input Count: 64,080

Input Rate: 422.67
Dead Time

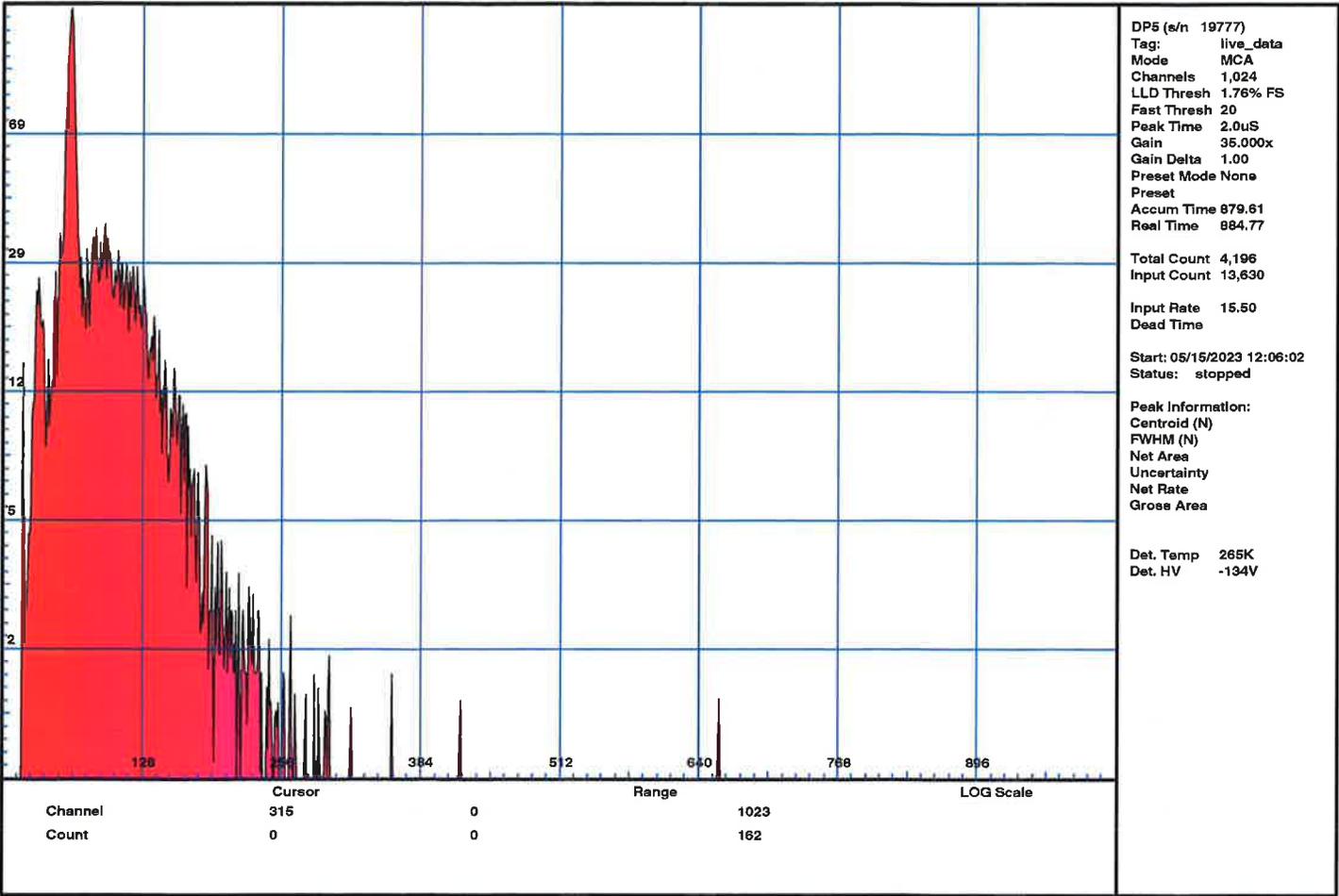
Start: 05/15/2023 11:22:02
Status: stopped

Peak Information:
Centroid (N)
FWHM (N)
Net Area
Uncertainty
Net Rate
Gross Area

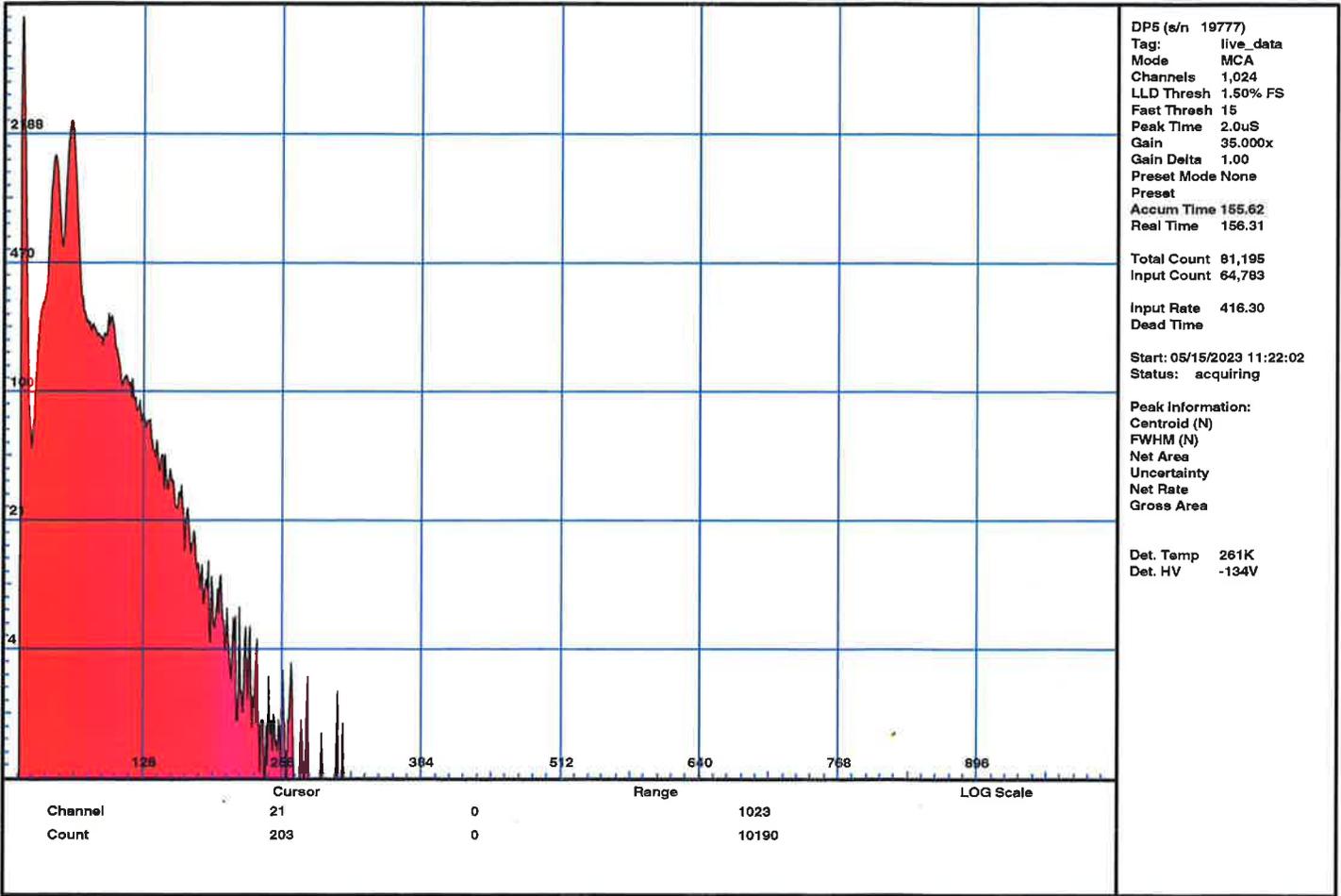
Det. Temp: 281K
Det. HV: -134V

Channel	Cursor	Range	LOG Scale
Count	368	0 266	<input type="checkbox"/> <input checked="" type="checkbox"/>
	0	0 10189	<input type="checkbox"/> <input checked="" type="checkbox"/>

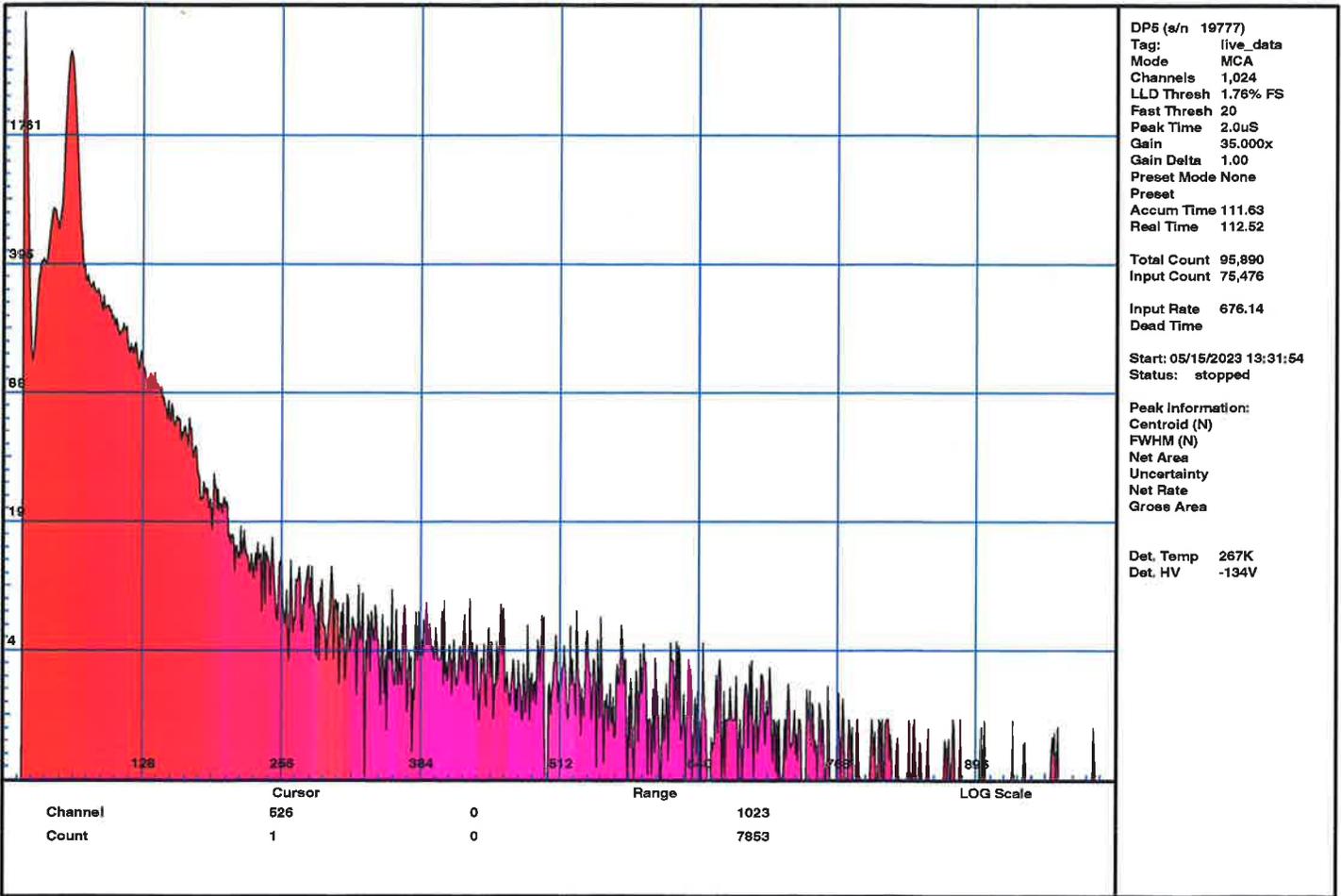
05/15/2023 12:06:02



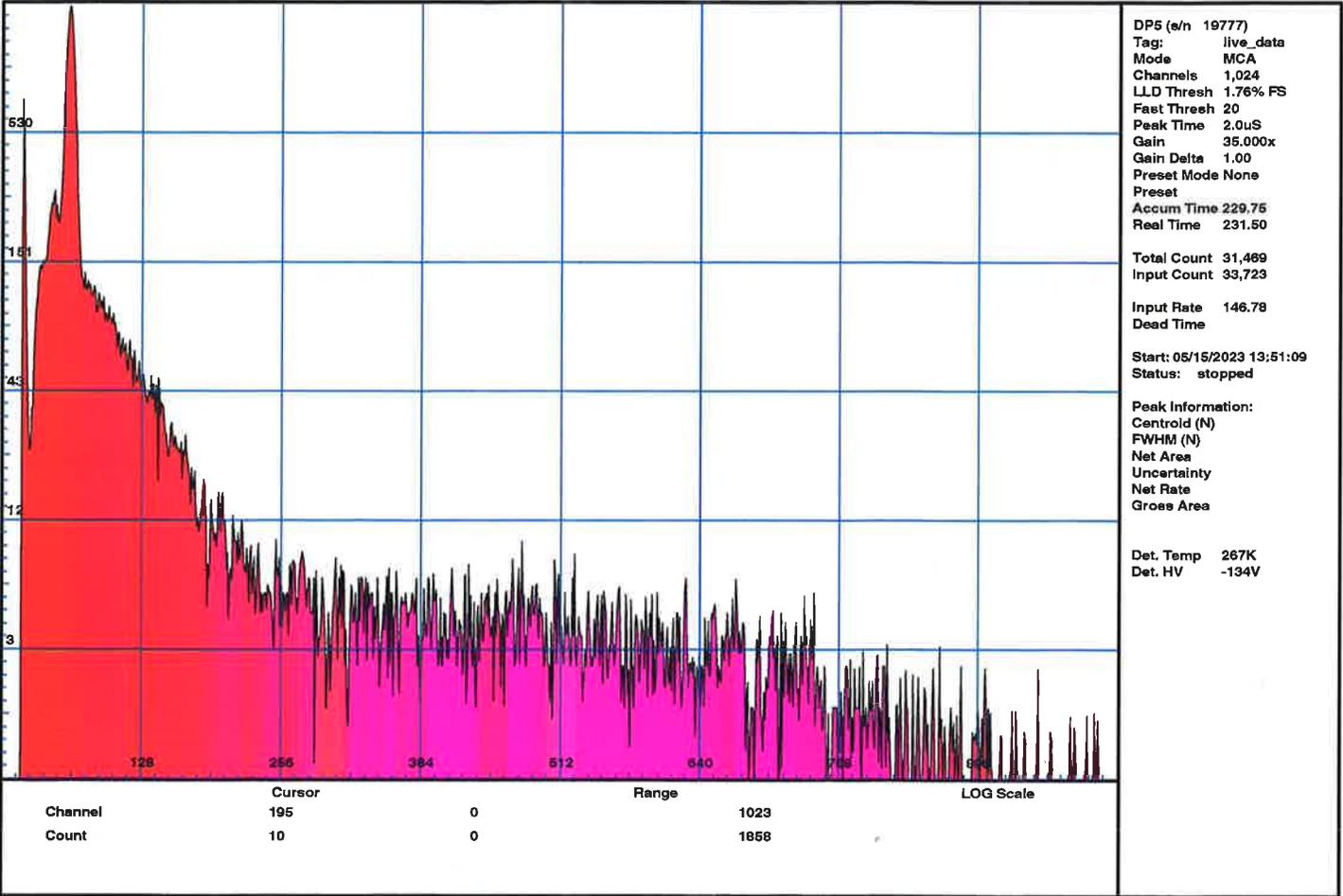
05/15/2023 11:22:02



05/15/2023 13:31:54



05/15/2023 13:51:09



DP5 (s/n 19777)
Tag: live_data
Mode MCA
Channels 1,024
LLD Thresh 1.76% FS
Fast Thresh 20
Peak Time 2.0uS
Gain 35.000x
Gain Delta 1.00
Preset Mode None
Preset
Accum Time 229.75
Real Time 231.50

Total Count 31,469
Input Count 33,723

Input Rate 146.78
Dead Time

Start: 05/15/2023 13:51:09
Status: stopped

Peak Information:
Centroid (N)
FWHM (N)
Net Area
Uncertainty
Net Rate
Gross Area

Det. Temp 267K
Det. HV -134V