Fragment Analyzer Run Summary:

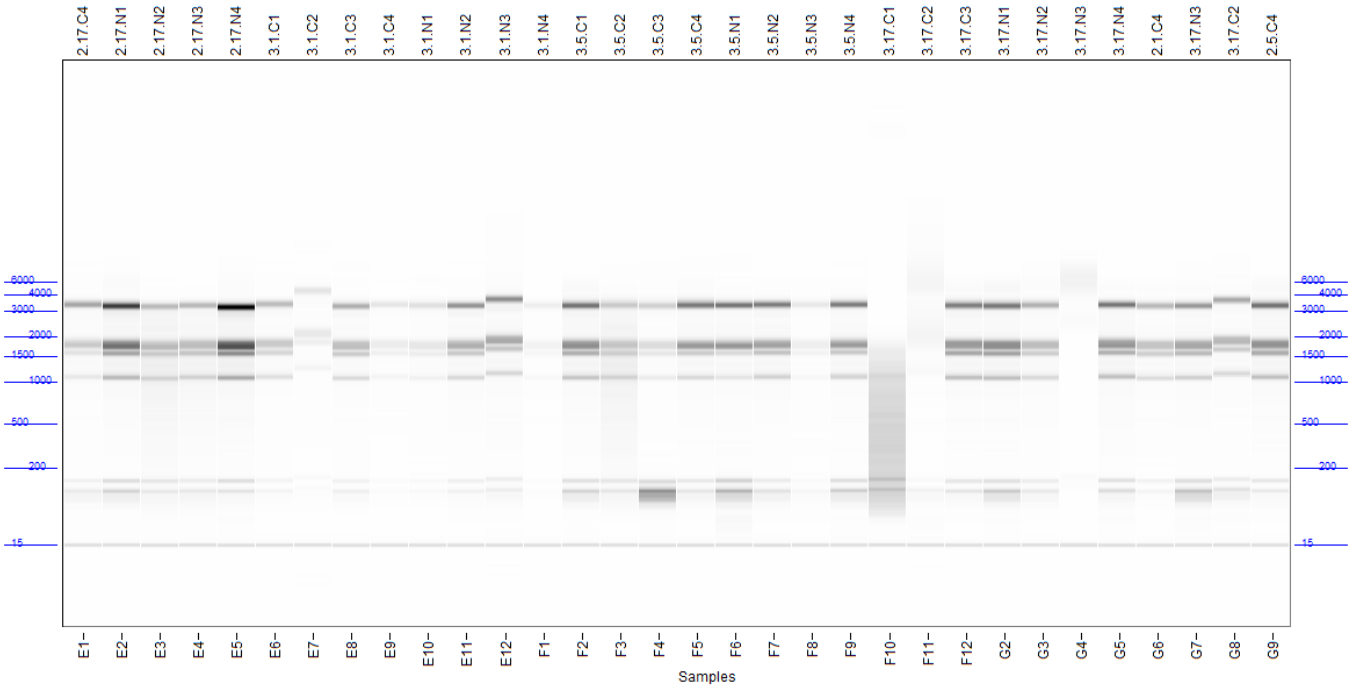
Filename and Data Path: Z:\documents\FragmentAnalyser\2025 10 29\16-38-07\2025 10 29 16H 38M.raw
Created: Wednesday, 29 October 2025 5:05:26 pm
# of Capillaries: 32
Array Serial #: 011823-17SFS
Effect Length: 33 cm
Array Usage Count: 62
FA Version #: 4.0.0.11
Device Serial #: 3164

METHOD INFORMATION
Method Name: DNF-472T33 - HS Total RNA 15nt.mthds
Gel Prime: No
Full Conditioning: Yes
Gel Prime to Buffer: Yes
Gel Selection: Gel 2
Perform Prerun: 8.0 kV, 30 sec.
Rinse: No
Marker 1: No
Rinse: Tray: 3, Row: A, # Dips: 2
Sample Injection: 7.0 kV, 150 sec.
Separation: 8.0 kV, 40.0 min.
Tray Name: Tray-1

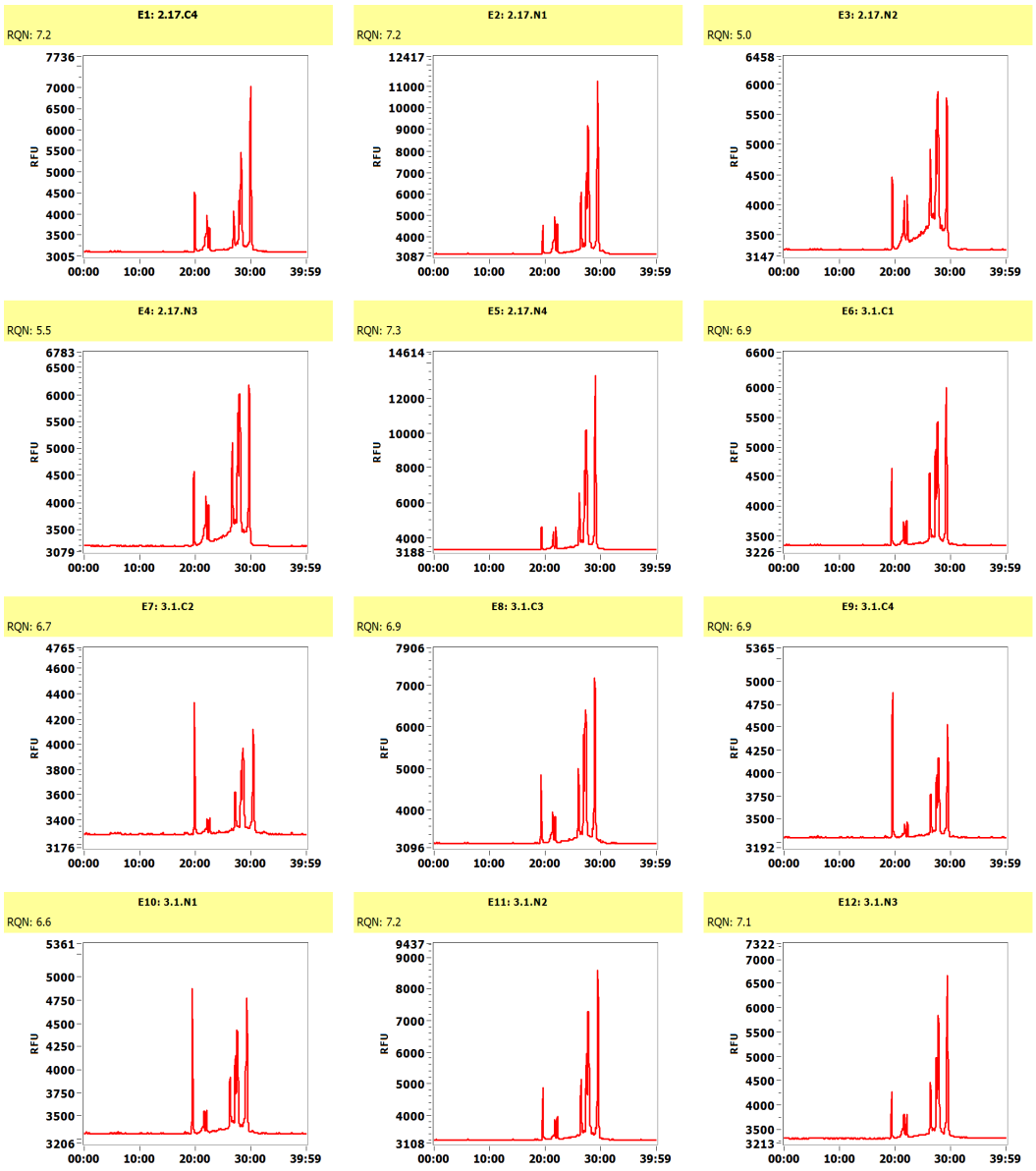
Analysis Mode: RNA (Eukaryotic)

NOTE

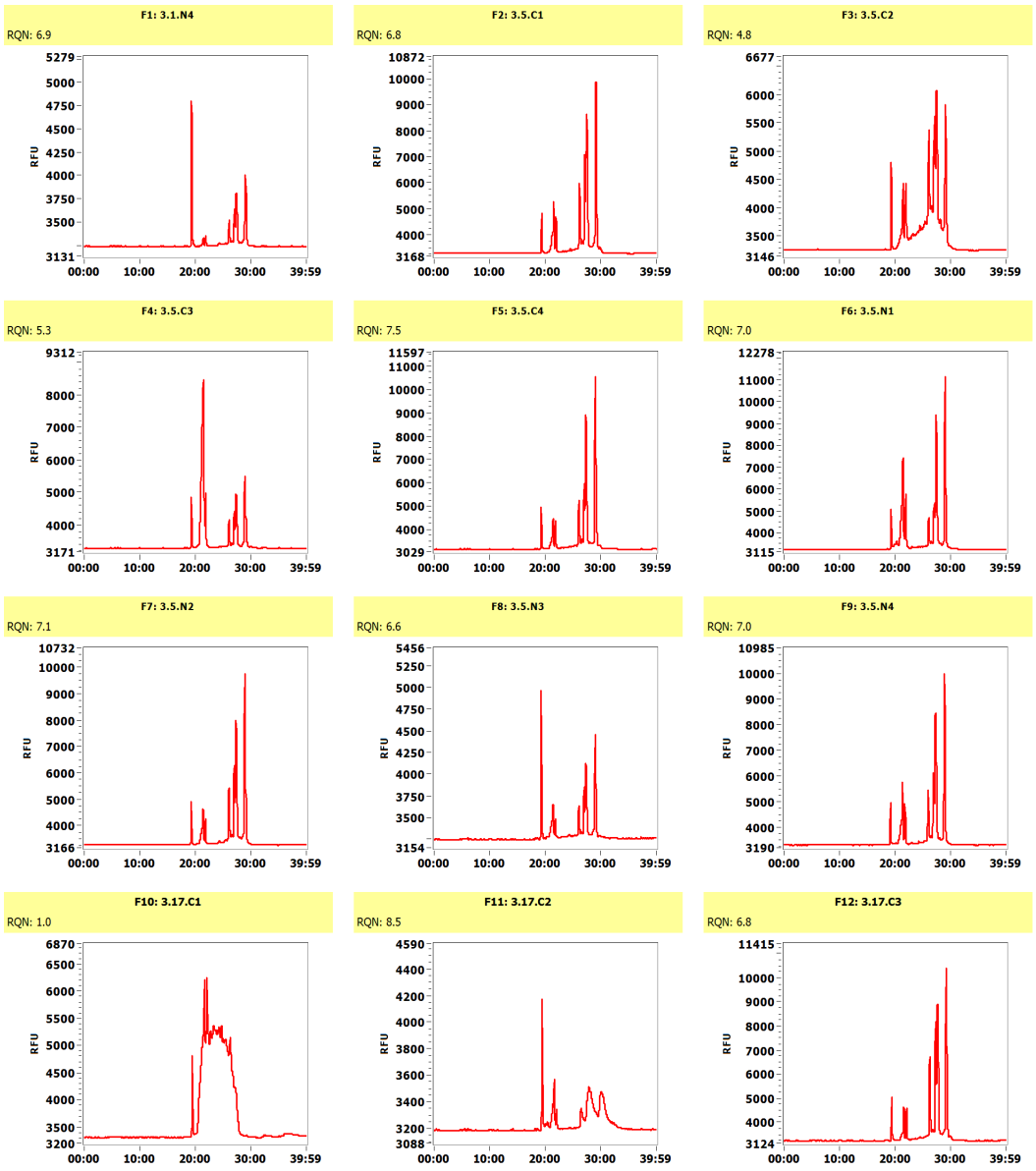
Gel Image



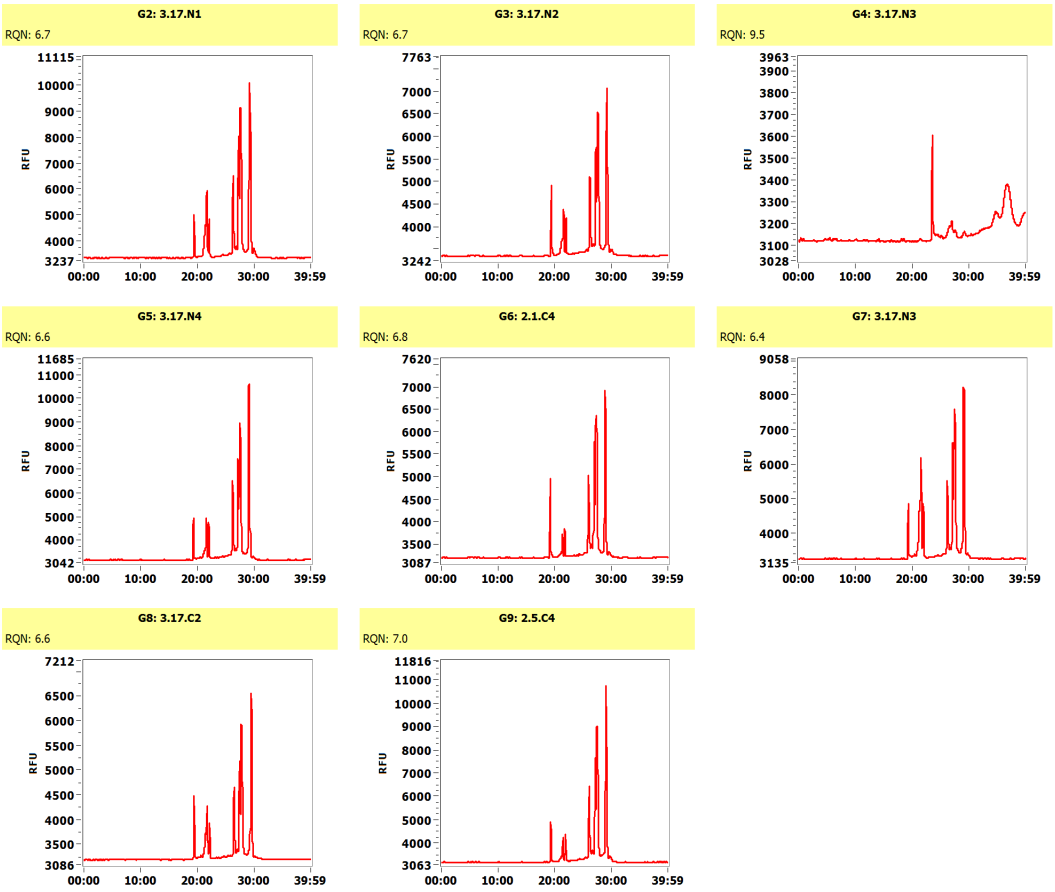
Filename and Data Path: Z:\documents\FragmentAnalyser\2025 10 29\16-38-07\2025 10 29 16H 38M.raw



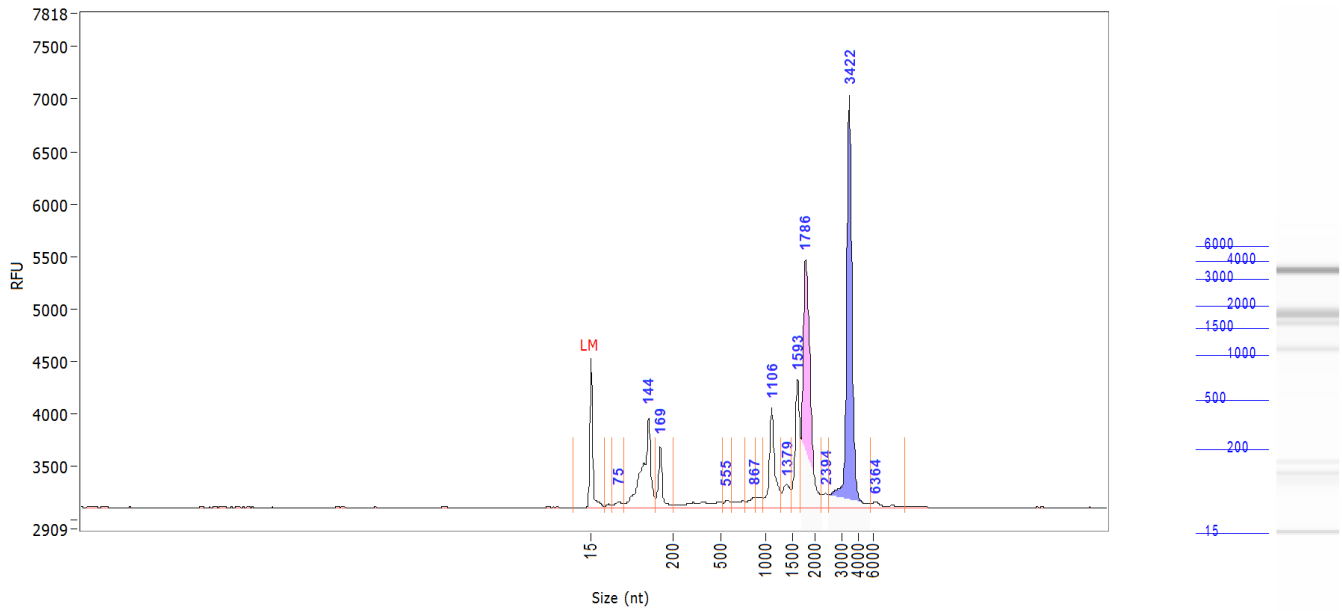
Filename and Data Path: Z:\documents\FragmentAnalyser\2025 10 29\16-38-07\2025 10 29 16H 38M.raw



Filename and Data Path: Z:\documents\FragmentAnalyser\2025 10 29\16-38-07\2025 10 29 16H 38M.raw



Sample: 2.17.C4
Well Location: E1
Created: Wednesday, 29 October 2025 5:05:26 pm

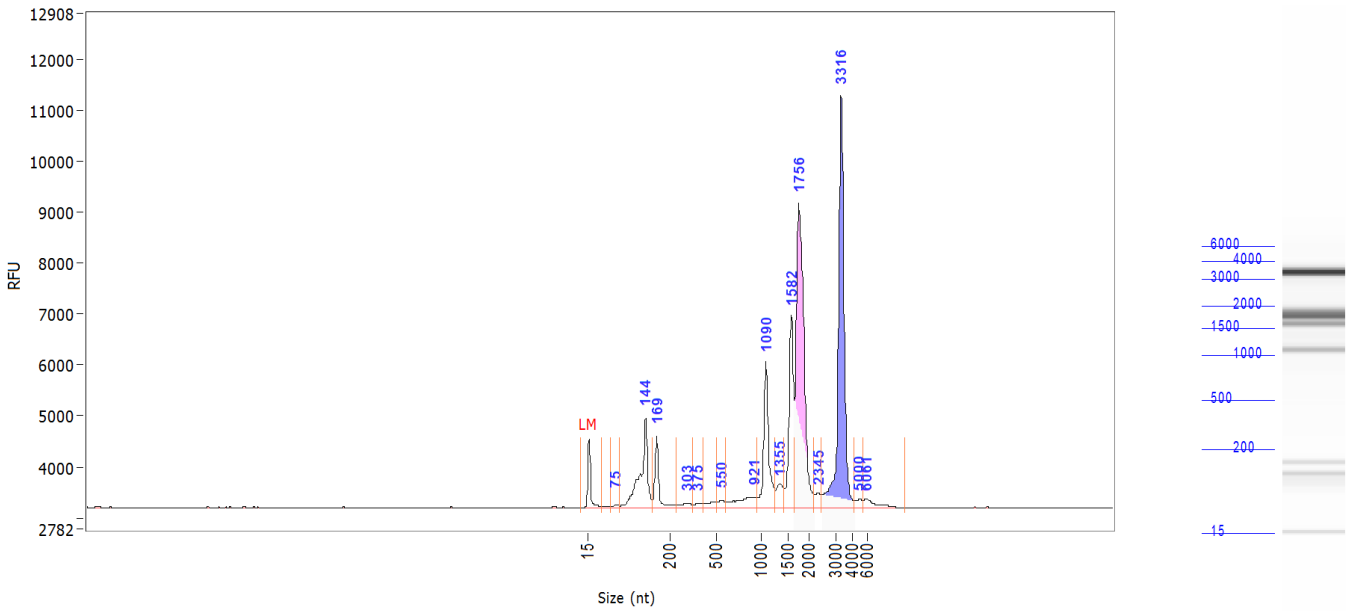


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	75	0.0327
3	144	0.5129
4	169	0.1600
5	555	0.0301
6	867	0.0451
7	1106	0.3116
8	1379	0.0943
9	1593	0.3292
10	1786	0.9607
11	2394	0.0427
12	3422	1.1859
13	6364	0.0390

TIC:	3.7442	ng/uL
TIM:	20.285	nmole/L
Total Conc.:	3.9278	ng/uL
28S/18S:	1.8	
RQN	7.2	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.17.N1
Well Location: E2
Created: Wednesday, 29 October 2025 5:05:26 pm

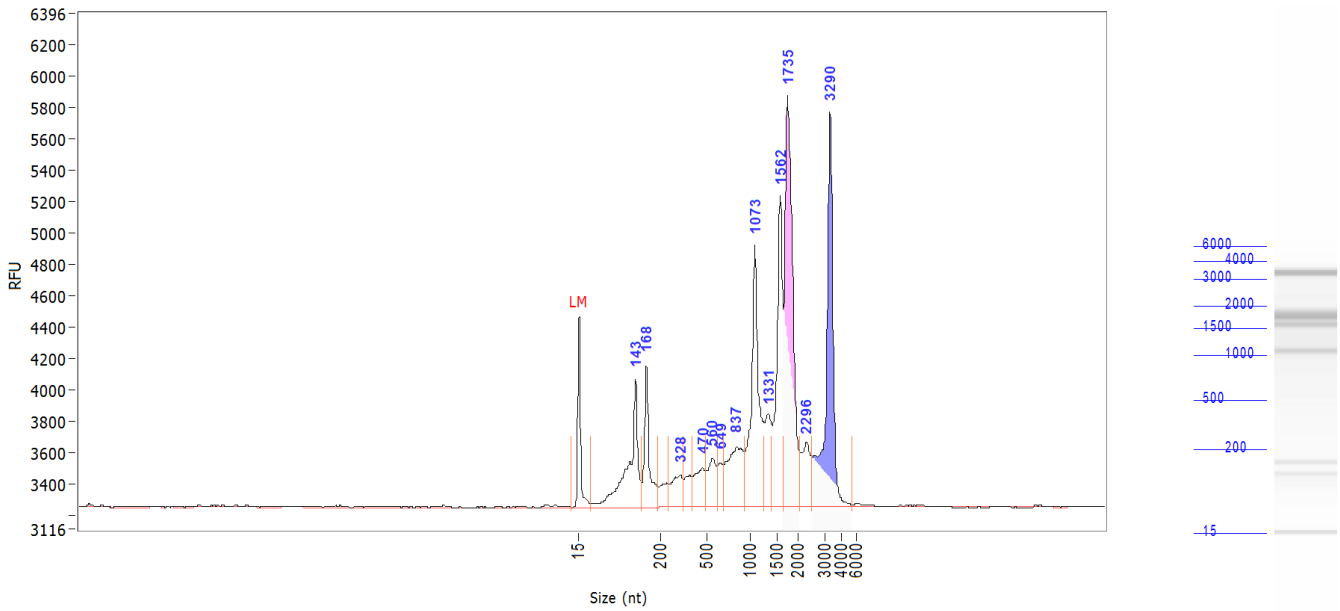


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	75	0.0241
3	144	0.9279
4	169	0.3965
5	303	0.0668
6	375	0.0462
7	550	0.0657
8	921	0.2585
9	1090	0.8992
10	1355	0.2063
11	1582	1.0170
12	1756	2.6579
13	2345	0.1024
14	3316	2.5819
15	5000	0.0586
16	6061	0.1154

TIC:	9.4243	ng/uL
TIM:	43.105	nmole/L
Total Conc.:	9.4372	ng/uL
28S/18S:	1.5	
RQN	7.2	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.17.N2
Well Location: E3
Created: Wednesday, 29 October 2025 5:05:26 pm

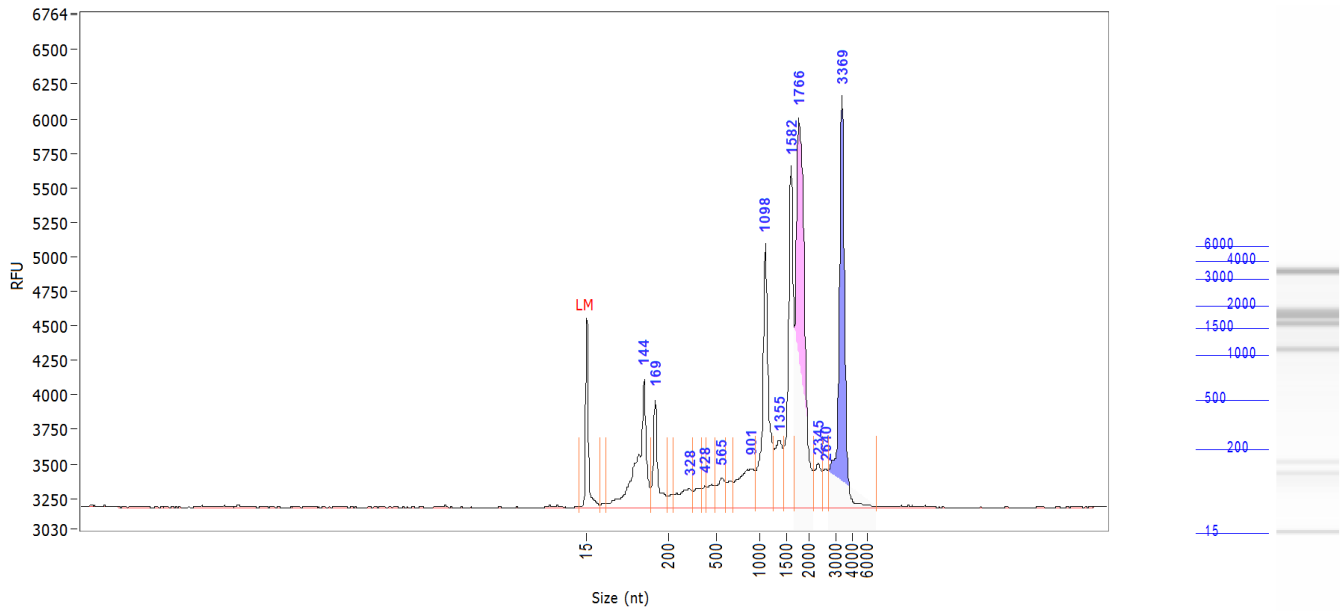


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	143	0.6020
3	168	0.3592
4	328	0.1692
5	470	0.2028
6	560	0.1844
7	649	0.1056
8	837	0.4429
9	1073	0.8562
10	1331	0.2698
11	1562	0.7578
12	1735	1.3381
13	2296	0.2377
14	3290	1.0566

TIC:	6.5822	ng/uL
TIM:	34.250	nmole/L
Total Conc.:	6.7110	ng/uL
28S/18S:	1.2	
RQN	5.0	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.17.N3
Well Location: E4
Created: Wednesday, 29 October 2025 5:05:26 pm

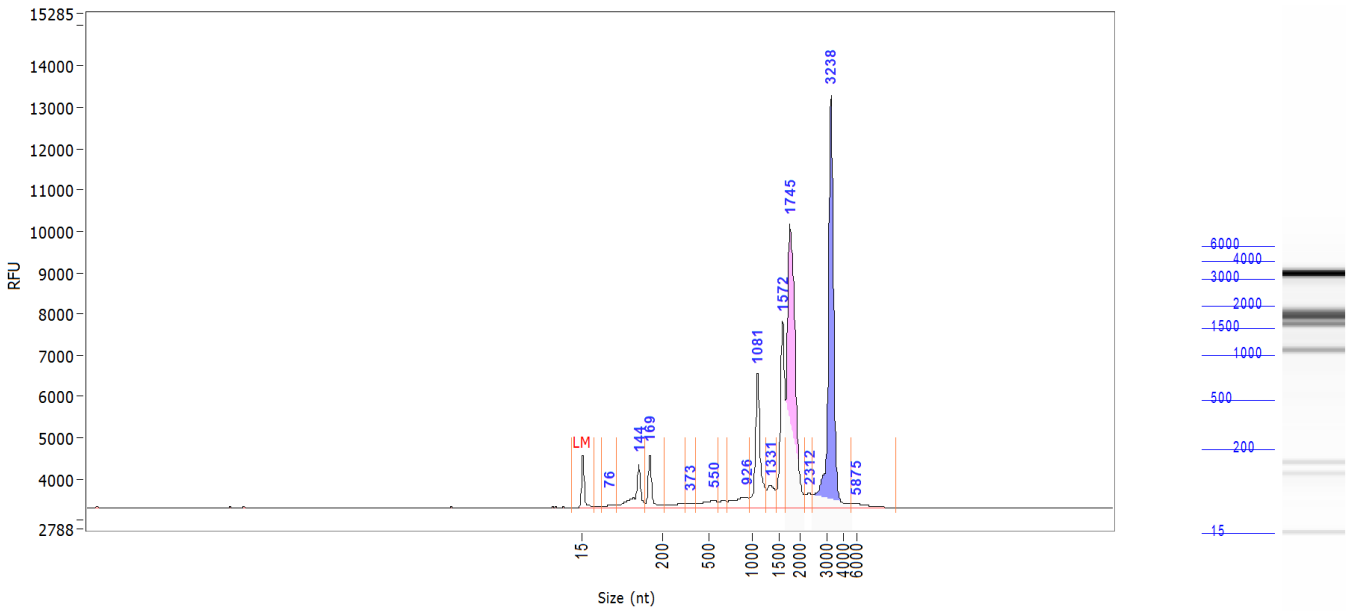


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.5986
3	169	0.2529
4	328	0.1225
5	428	0.0378
6	565	0.1182
7	901	0.2816
8	1098	0.7219
9	1355	0.2115
10	1582	0.7446
11	1766	1.3763
12	2345	0.1147
13	2640	0.0800
14	3369	0.9664

TIC:	5.6271	ng/uL
TIM:	28.239	nmole/L
Total Conc.:	5.8129	ng/uL
28S/18S:	1.1	
RQN	5.5	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.17.N4
Well Location: E5
Created: Wednesday, 29 October 2025 5:05:26 pm

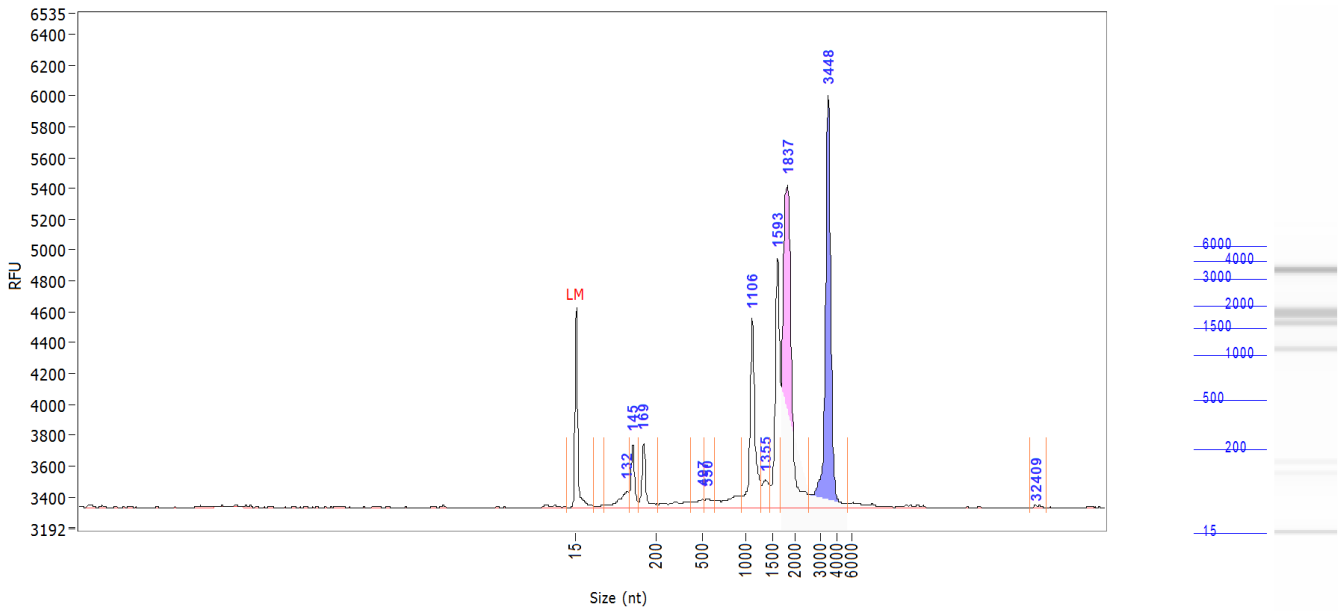


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	76	0.0540
3	144	0.4816
4	169	0.3822
5	373	0.0643
6	550	0.1954
7	926	0.2588
8	1081	1.0586
9	1331	0.2722
10	1572	1.2461
11	1745	3.3288
12	2312	0.1298
13	3238	3.2216
14	5875	0.0998

TIC:	10.7931	ng/uL
TIM:	37.605	nmole/L
Total Conc.:	10.9050	ng/uL
28S/18S:	1.5	
RQN	7.3	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.C1
Well Location: E6
Created: Wednesday, 29 October 2025 5:05:26 pm



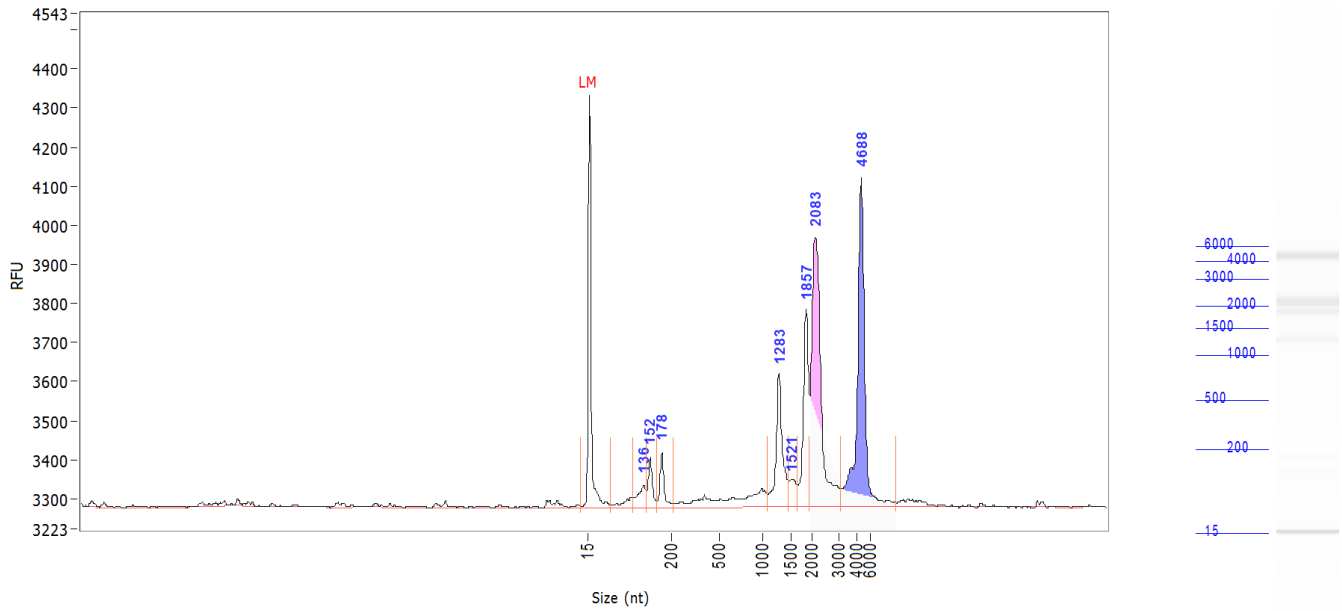
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	132	0.0793
3	145	0.1123
4	169	0.1241
5	497	0.0339
6	550	0.0281
7	1106	0.3965
8	1355	0.0824
9	1593	0.4545
10	1837	1.0784
11	3448	0.8746
12	32409	0.0028

TIC:	3.2669	ng/uL
TIM:	11.754	nmole/L
Total Conc.:	3.4224	ng/uL

28S/18S:	1.4
RQN	6.9

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.C2
Well Location: E7
Created: Wednesday, 29 October 2025 5:05:26 pm

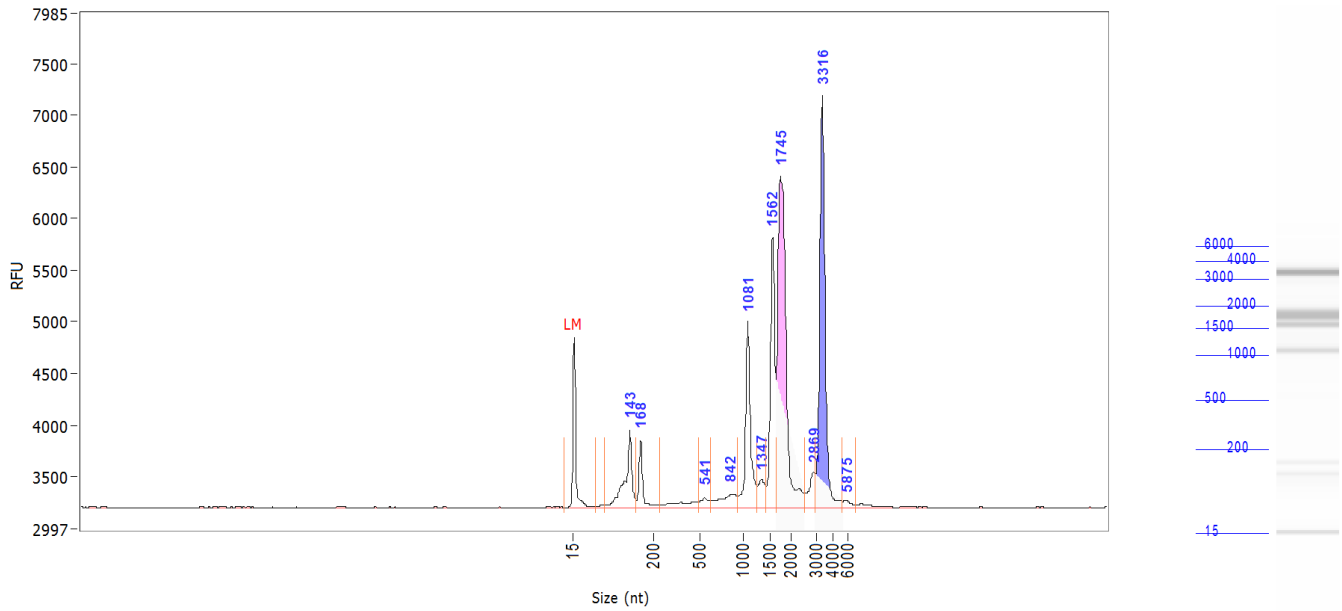


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	136	0.0398
3	152	0.0482
4	178	0.0517
5	1283	0.1667
6	1521	0.0370
7	1857	0.1959
8	2083	0.4578
9	4688	0.4112

TIC:	1.4083	ng/uL
TIM:	4.573	nmole/L
Total Conc.:	1.5656	ng/uL
28S/18S:	1.6	
RQN	6.7	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.C3
Well Location: E8
Created: Wednesday, 29 October 2025 5:05:26 pm

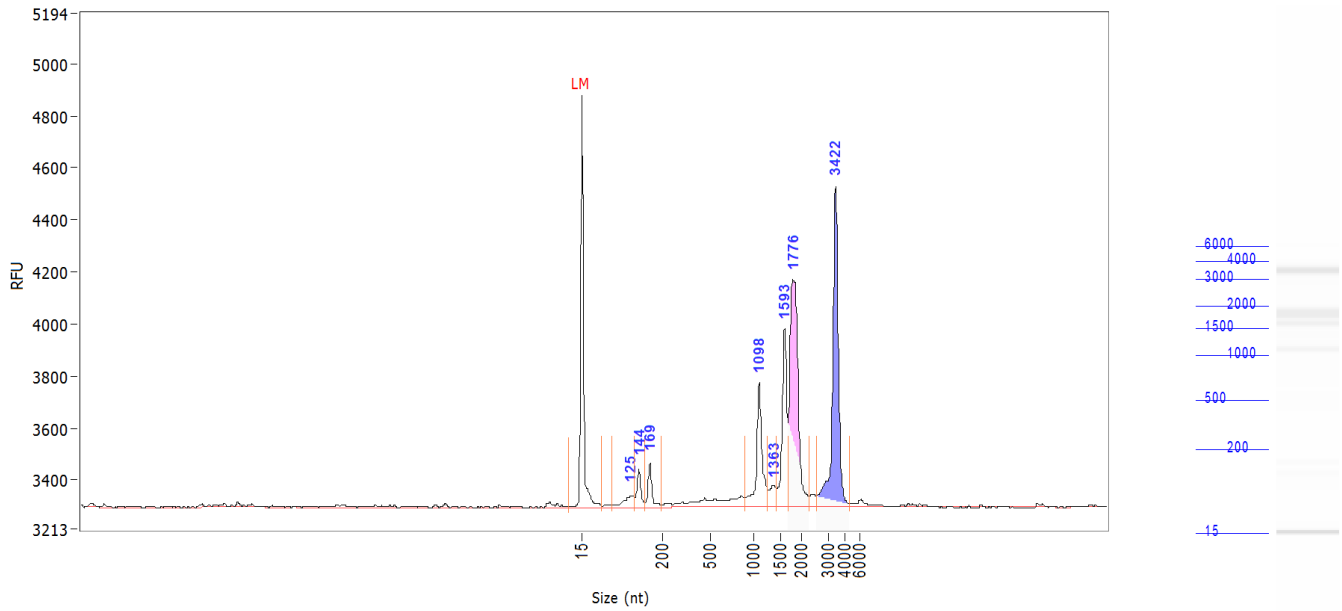


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	143	0.3035
3	168	0.1498
4	541	0.0423
5	842	0.1146
6	1081	0.4458
7	1347	0.0919
8	1562	0.5662
9	1745	1.2702
10	2869	0.1019
11	3316	0.9578
12	5875	0.0237

TIC:	4.0675	ng/uL
TIM:	15.969	nmole/L
Total Conc.:	4.1388	ng/uL
28S/18S:	1.2	
RQN	6.9	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.C4
Well Location: E9
Created: Wednesday, 29 October 2025 5:05:26 pm

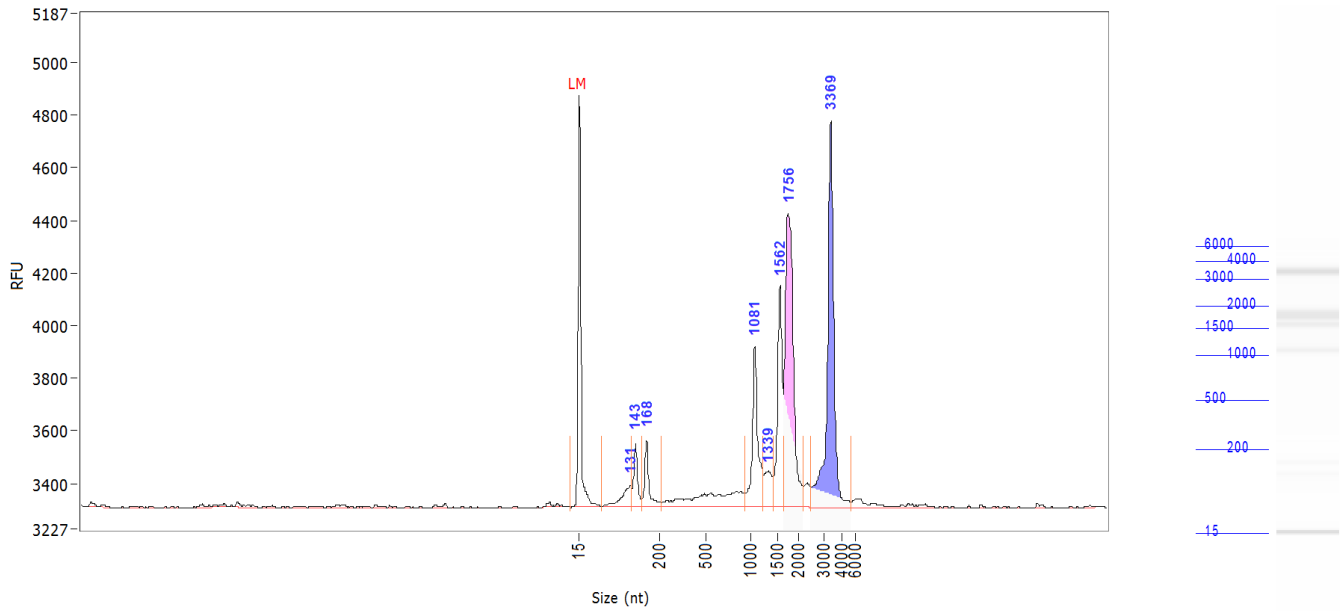


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	125	0.0294
3	144	0.0357
4	169	0.0394
5	1098	0.1414
6	1363	0.0296
7	1593	0.1617
8	1776	0.3605
9	3422	0.3381

TIC:	1.1358	ng/uL
TIM:	3.953	nmole/L
Total Conc.:	1.2457	ng/uL
28S/18S:	1.5	
RQN	6.9	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.N1
Well Location: E10
Created: Wednesday, 29 October 2025 5:05:26 pm

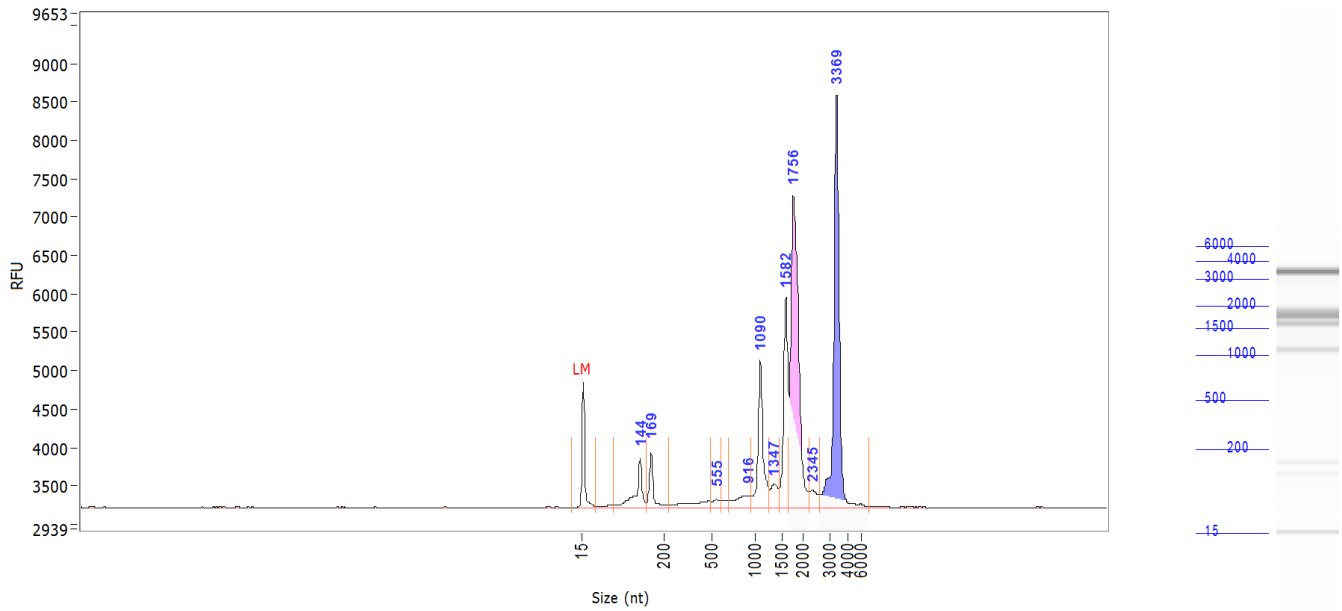


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	131	0.0528
3	143	0.0605
4	168	0.0692
5	1081	0.1880
6	1339	0.0555
7	1562	0.2099
8	1756	0.4719
9	3369	0.4597

TIC:	1.5675	ng/uL
TIM:	6.204	nmole/L
Total Conc.:	1.7629	ng/uL
28S/18S:	1.5	
RQN	6.6	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.N2
Well Location: E11
Created: Wednesday, 29 October 2025 5:05:26 pm



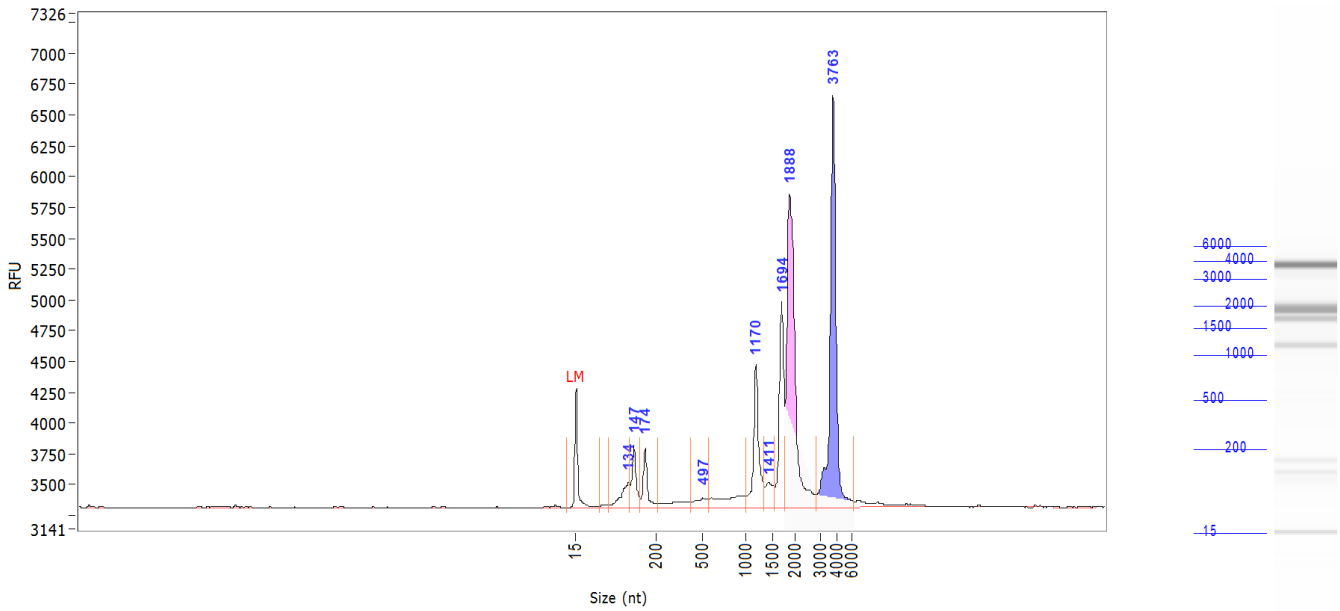
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.2478
3	169	0.1842
4	555	0.0427
5	916	0.1279
6	1090	0.5112
7	1347	0.1168
8	1582	0.6096
9	1756	1.5475
10	2345	0.0898
11	3369	1.3905

TIC:	4.8681	ng/uL
TIM:	16.515	nmole/L
Total Conc.:	5.0227	ng/uL

28S/18S:	1.4
RQN	7.2

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.N3
Well Location: E12
Created: Wednesday, 29 October 2025 5:05:26 pm

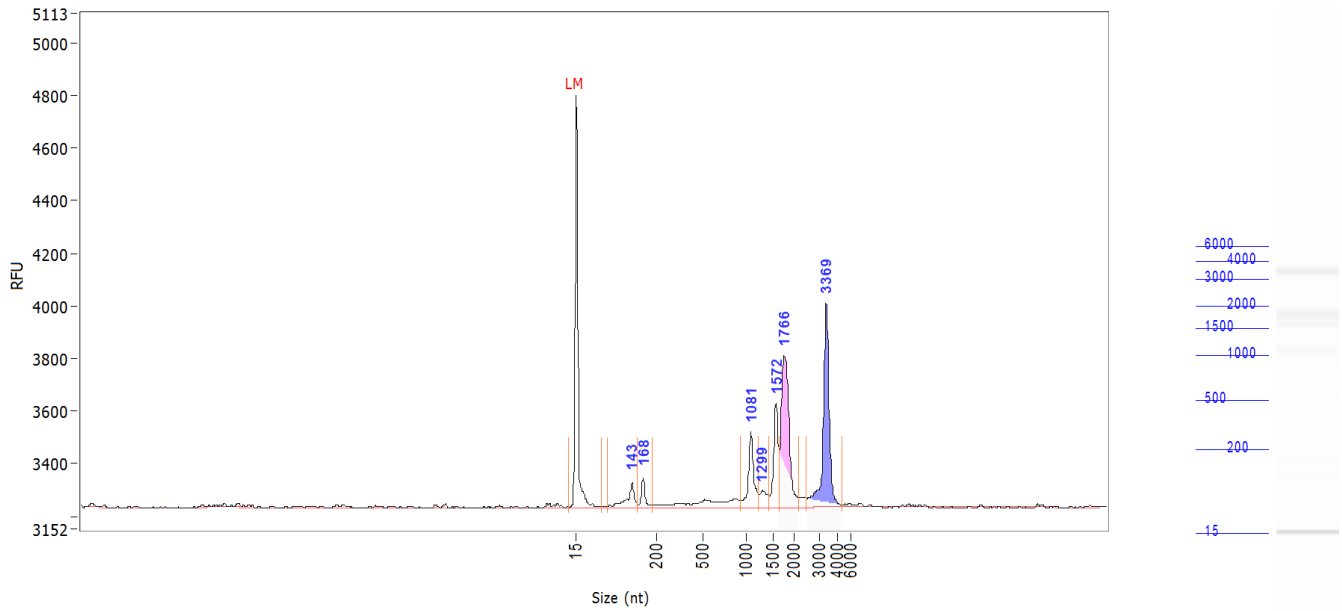


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	134	0.1839
3	147	0.2081
4	174	0.2025
5	497	0.0778
6	1170	0.5051
7	1411	0.1307
8	1694	0.6230
9	1888	1.6174
10	3763	1.4739

TIC:	5.0224	ng/uL
TIM:	19.460	nmole/L
Total Conc.:	5.4176	ng/uL
28S/18S:	1.5	
RQN	7.1	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.1.N4
Well Location: F1
Created: Wednesday, 29 October 2025 5:05:26 pm



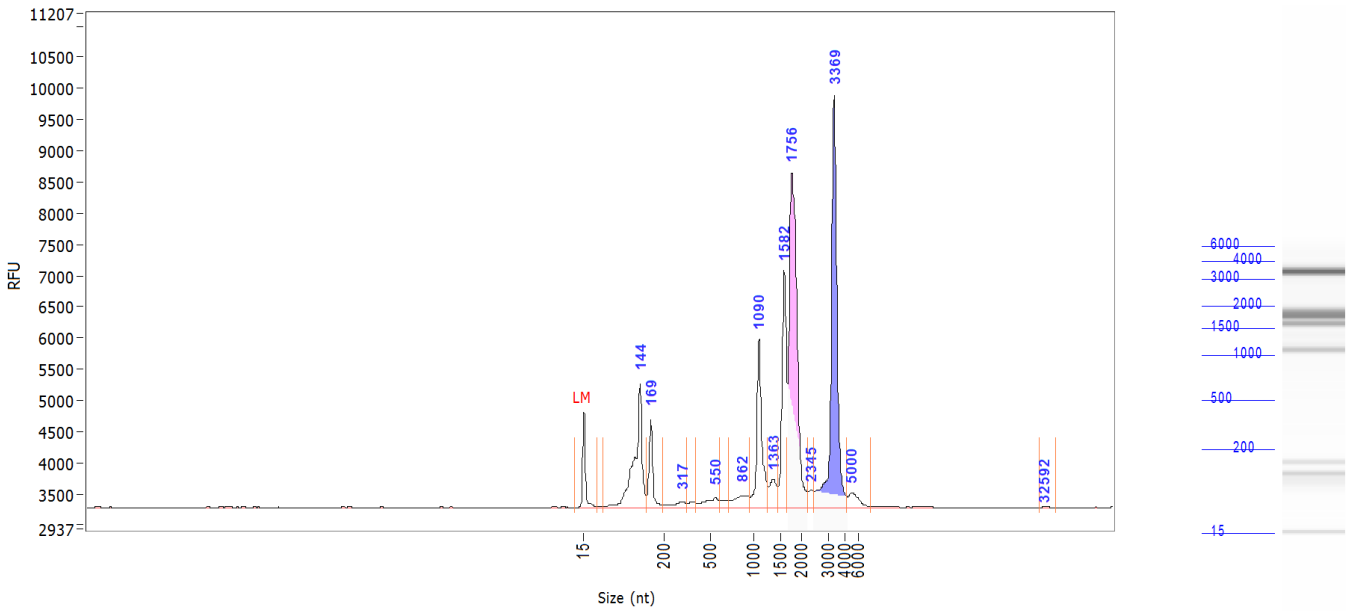
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	143	0.0401
3	168	0.0267
4	1081	0.0833
5	1299	0.0234
6	1572	0.0921
7	1766	0.2330
8	3369	0.2238

TIC:	0.7225	ng/uL
TIM:	2.466	nmole/L
Total Conc.:	0.8084	ng/uL

28S/18S:	1.5
RQN	6.9

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.C1
Well Location: F2
Created: Wednesday, 29 October 2025 5:05:26 pm

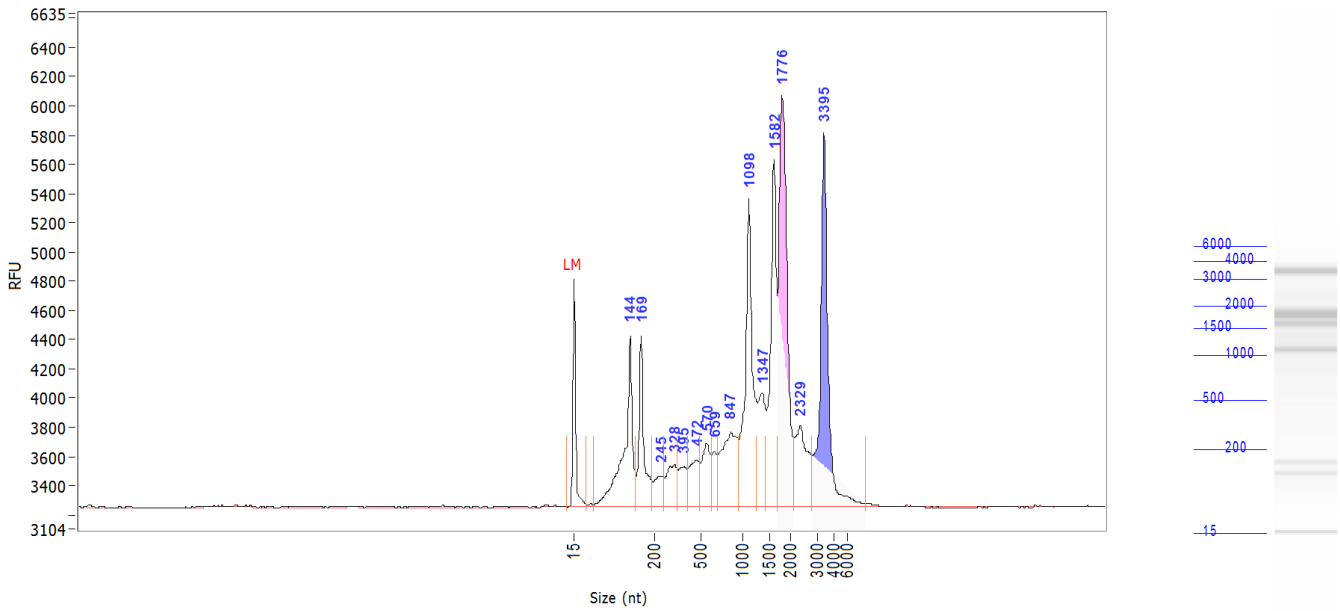


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.9792
3	169	0.3421
4	317	0.0798
5	550	0.1241
6	862	0.1645
7	1090	0.7538
8	1363	0.1737
9	1582	0.9065
10	1756	2.1530
11	2345	0.0733
12	3369	1.9153
13	5000	0.1148
14	32592	0.0024

TIC:	7.7826	ng/uL
TIM:	39.656	nmole/L
Total Conc.:	7.8184	ng/uL
28S/18S:	1.3	
RQN	6.8	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.C2
Well Location: F3
Created: Wednesday, 29 October 2025 5:05:26 pm

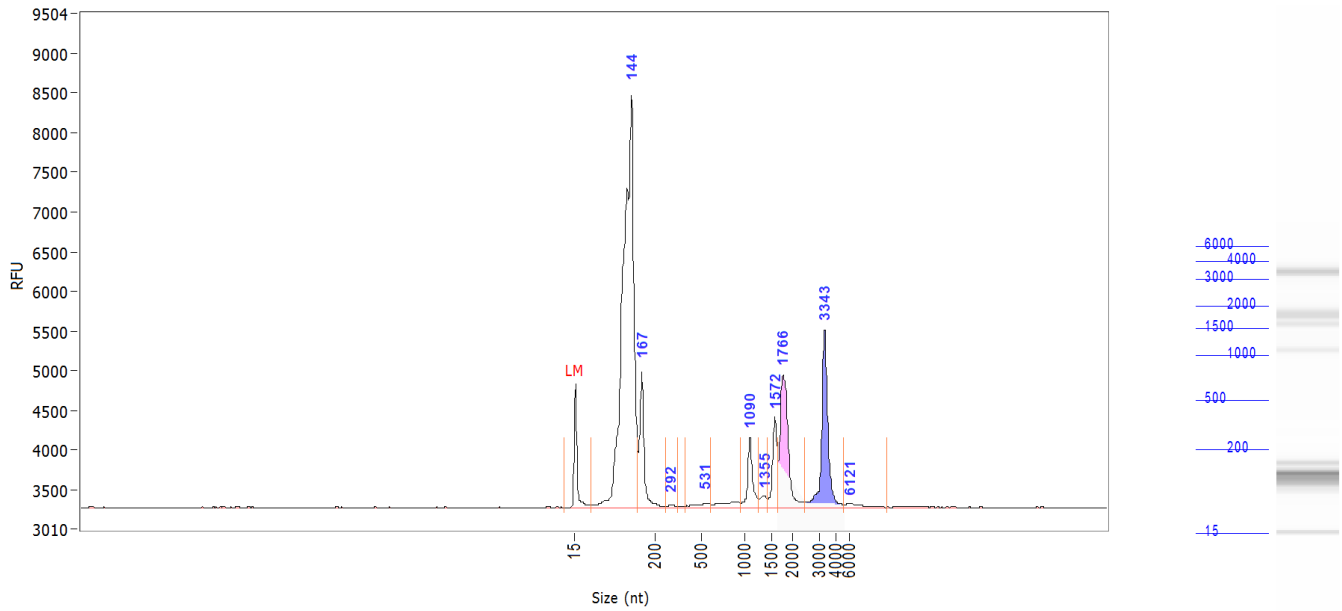


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.6348
3	169	0.3792
4	245	0.1257
5	328	0.1933
6	395	0.1277
7	472	0.2038
8	570	0.2051
9	659	0.1146
10	847	0.4614
11	1098	0.8670
12	1347	0.3125
13	1582	0.7418
14	1776	1.2058
15	2329	0.3661
16	3395	0.9561

TIC:	6.8949	ng/uL
TIM:	37.985	nmole/L
Total Conc.:	6.7952	ng/uL
28S/18S:	1.2	
RQN	4.8	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.C3
Well Location: F4
Created: Wednesday, 29 October 2025 5:05:26 pm

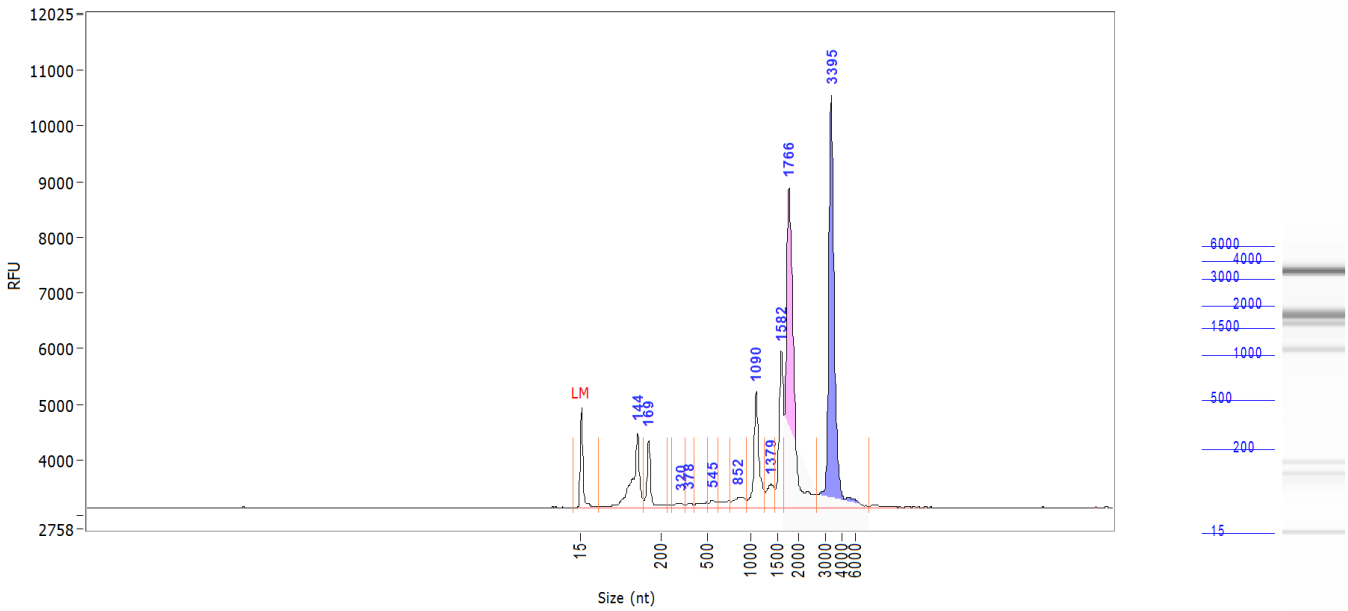


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	3.4190
3	167	0.4703
4	292	0.0140
5	531	0.0473
6	1090	0.2276
7	1355	0.0511
8	1572	0.2598
9	1766	0.6593
10	3343	0.6533
11	6121	0.0420

TIC:	5.8436	ng/uL
TIM:	86.177	nmole/L
Total Conc.:	5.9155	ng/uL
28S/18S:	1.6	
RQN	5.3	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.C4
Well Location: F5
Created: Wednesday, 29 October 2025 5:05:26 pm



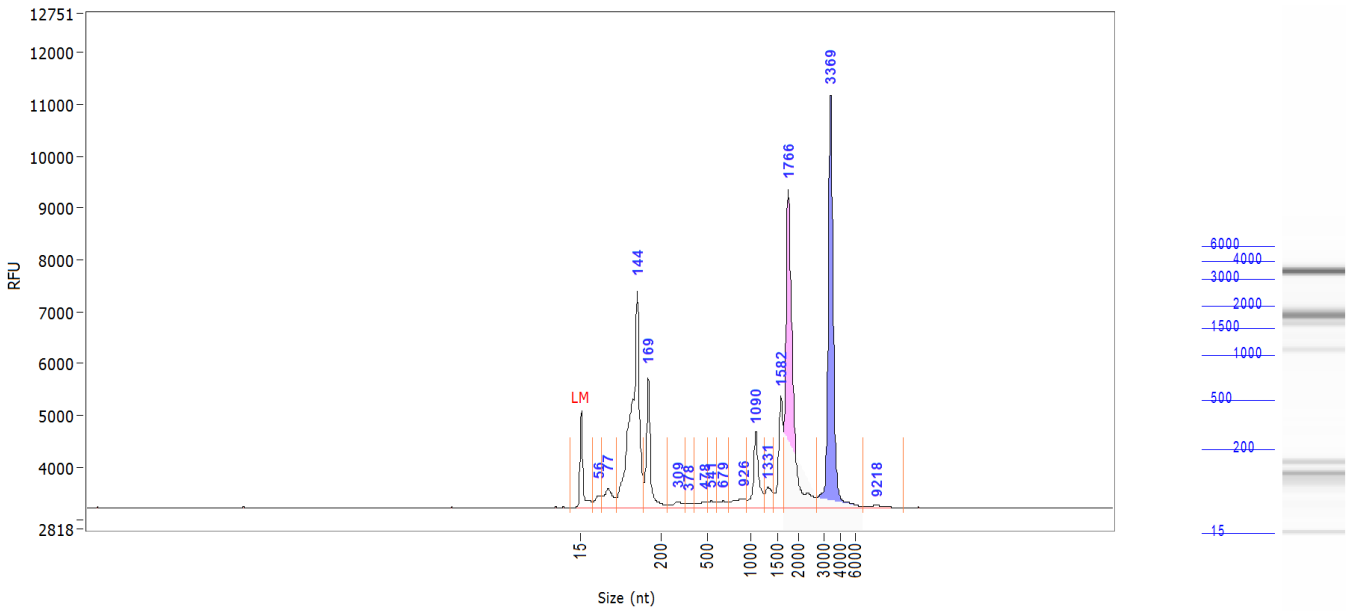
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.5396
3	169	0.2501
4	320	0.0355
5	378	0.0266
6	545	0.0449
7	852	0.1040
8	1090	0.5105
9	1379	0.1437
10	1582	0.5618
11	1766	1.8859
12	3395	1.8460

TIC:	5.9485	ng/uL
TIM:	25.391	nmole/L
Total Conc.:	6.0435	ng/uL

28S/18S:	1.6
RQN	7.5

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.N1
Well Location: F6
Created: Wednesday, 29 October 2025 5:05:26 pm

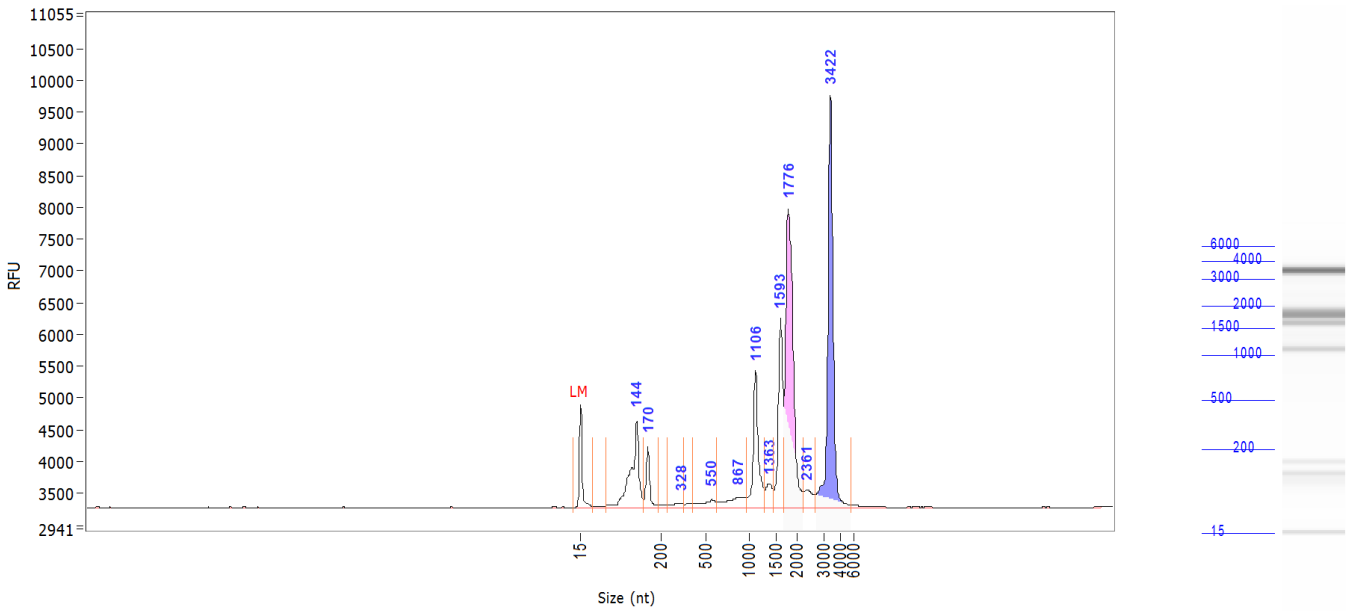


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	56	0.0835
3	77	0.1719
4	144	1.6635
5	169	0.4949
6	309	0.0533
7	378	0.0300
8	478	0.0515
9	541	0.0386
10	679	0.0541
11	926	0.0918
12	1090	0.3196
13	1331	0.1166
14	1582	0.3821
15	1766	1.6166
16	3369	1.5202
17	9218	0.0272

TIC:	6.7154	ng/uL
TIM:	64.744	nmole/L
Total Conc.:	6.6733	ng/uL
28S/18S:	1.5	
RQN	7.0	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.N2
Well Location: F7
Created: Wednesday, 29 October 2025 5:05:26 pm



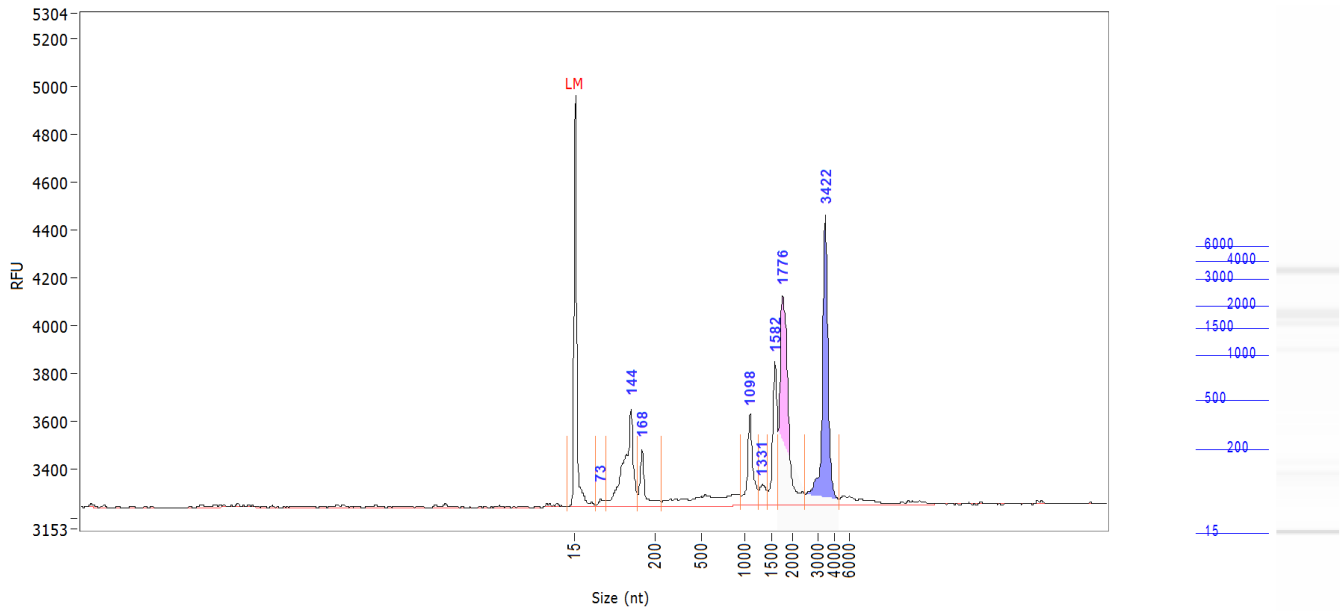
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.6681
3	170	0.2132
4	328	0.0461
5	550	0.0890
6	867	0.1635
7	1106	0.5789
8	1363	0.1384
9	1593	0.6704
10	1776	1.7260
11	2361	0.1245
12	3422	1.5756

TIC:	5.9937	ng/uL
TIM:	27.771	nmole/L
Total Conc.:	6.0327	ng/uL

28S/18S:	1.4
RQN	7.1

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.N3
Well Location: F8
Created: Wednesday, 29 October 2025 5:05:26 pm

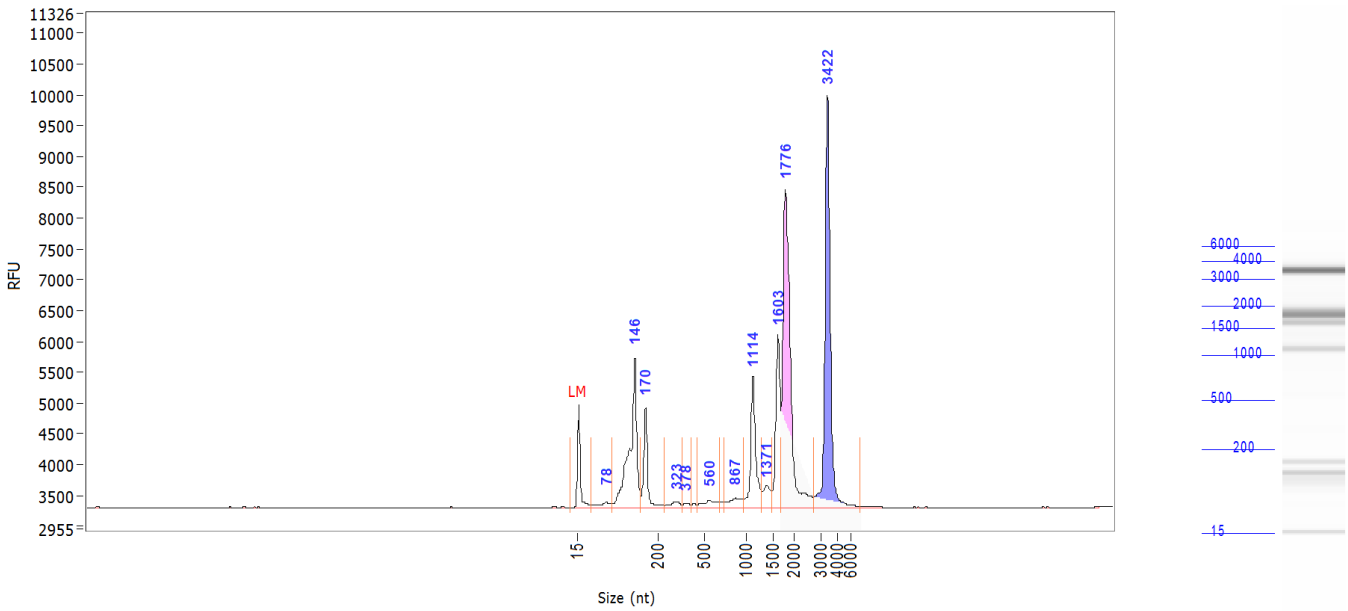


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	73	0.0125
3	144	0.2151
4	168	0.0682
5	1098	0.1011
6	1331	0.0290
7	1582	0.1283
8	1776	0.3335
9	3422	0.3233

TIC:	1.2109	ng/uL
TIM:	7.930	nmole/L
Total Conc.:	1.3562	ng/uL
28S/18S:	1.6	
RQN	6.6	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.5.N4
Well Location: F9
Created: Wednesday, 29 October 2025 5:05:26 pm



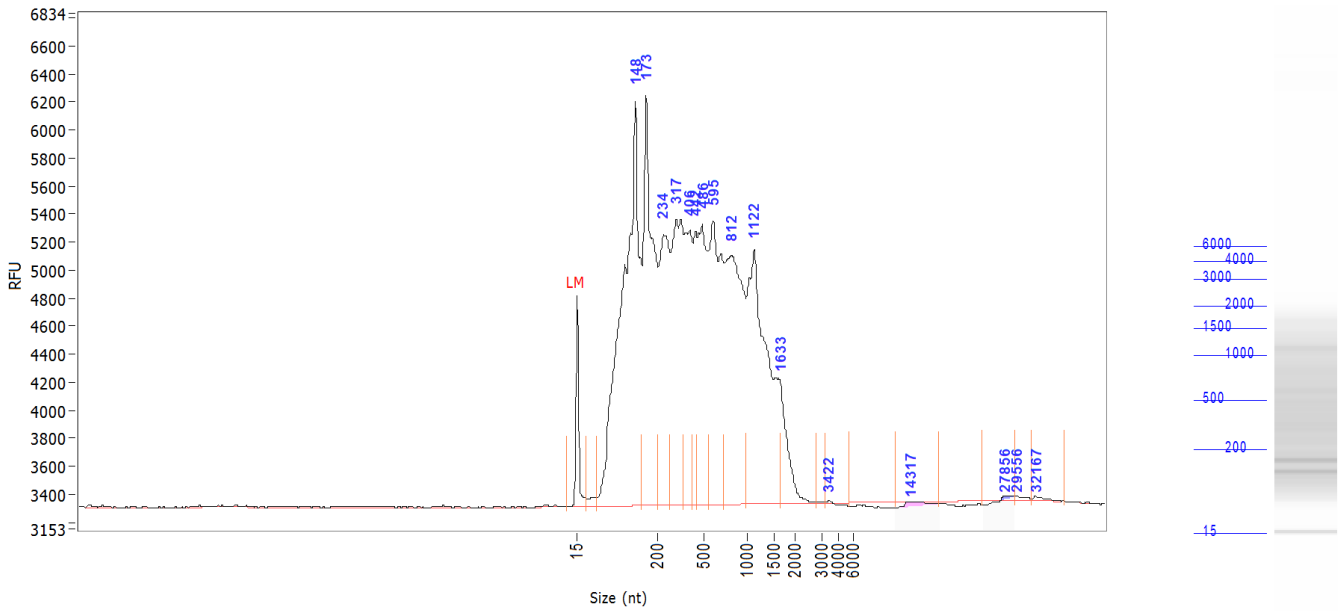
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	78	0.0663
3	146	1.0324
4	170	0.3654
5	323	0.0560
6	378	0.0253
7	560	0.0854
8	867	0.1093
9	1114	0.5407
10	1371	0.1302
11	1603	0.5794
12	1776	1.8420
13	3422	1.5790

TIC:	6.4114	ng/uL
TIM:	40.577	nmole/L
Total Conc.:	6.4195	ng/uL

28S/18S:	1.5
RQN	7.0

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.C1
Well Location: F10
Created: Wednesday, 29 October 2025 5:05:26 pm

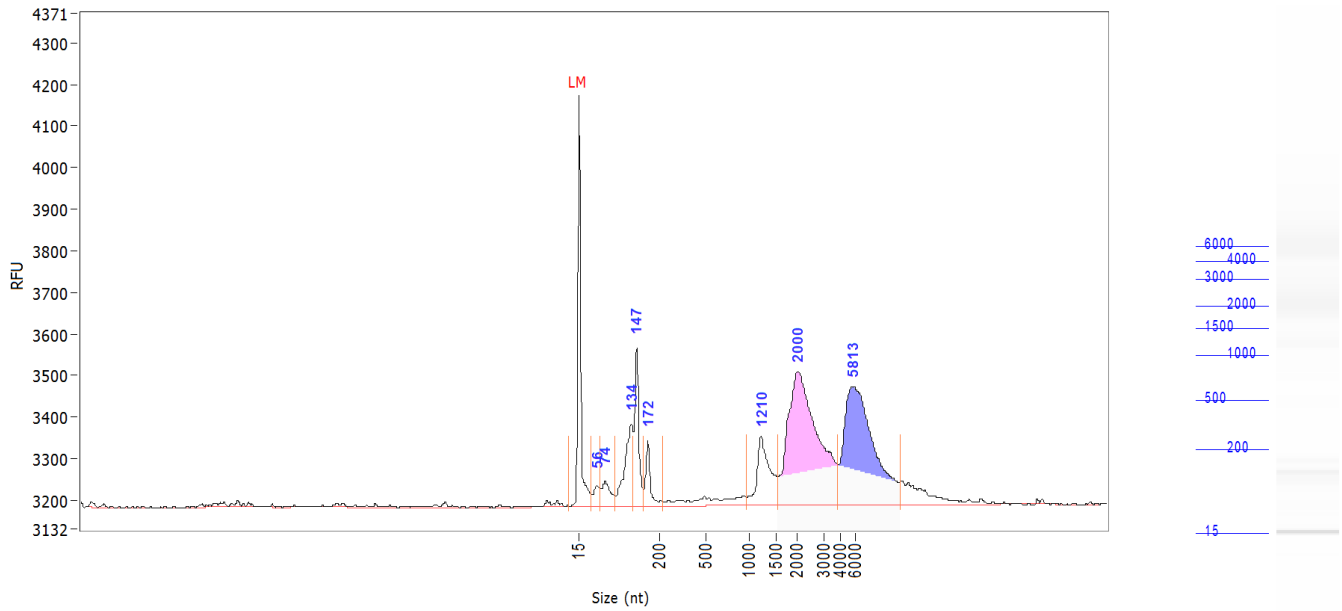


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	148	3.2944
3	173	1.9056
4	234	1.2483
5	317	1.5158
6	406	0.9076
7	442	0.4665
8	486	1.1219
9	595	1.5290
10	812	1.7708
11	1122	2.0206
12	1633	0.3411
13	3422	0.0023
14	14317	0.0001
15	27856	0.0129
16	29556	0.0107
17	32167	0.0081

TIC:	16.1556	ng/uL
TIM:	173.665	nmole/L
Total Conc.:	15.8213	ng/uL
28S/18S:	0.2	
RQN	1.0	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.C2
Well Location: F11
Created: Wednesday, 29 October 2025 5:05:26 pm

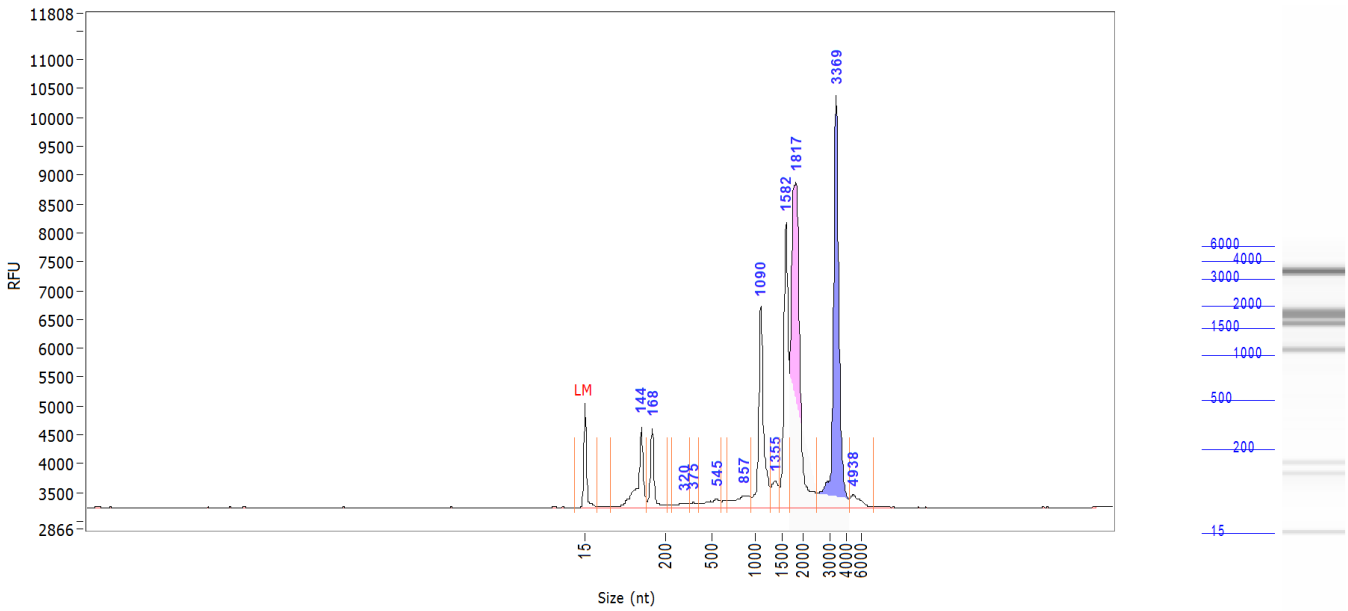


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	56	0.0327
3	74	0.0547
4	134	0.1599
5	147	0.1587
6	172	0.0703
7	1210	0.1721
8	2000	0.7282
9	5813	0.5870

TIC:	1.9637	ng/uL
TIM:	14.341	nmole/L
Total Conc.:	2.1251	ng/uL
28S/18S:	0.8	
RQN	8.5	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.C3
Well Location: F12
Created: Wednesday, 29 October 2025 5:05:26 pm

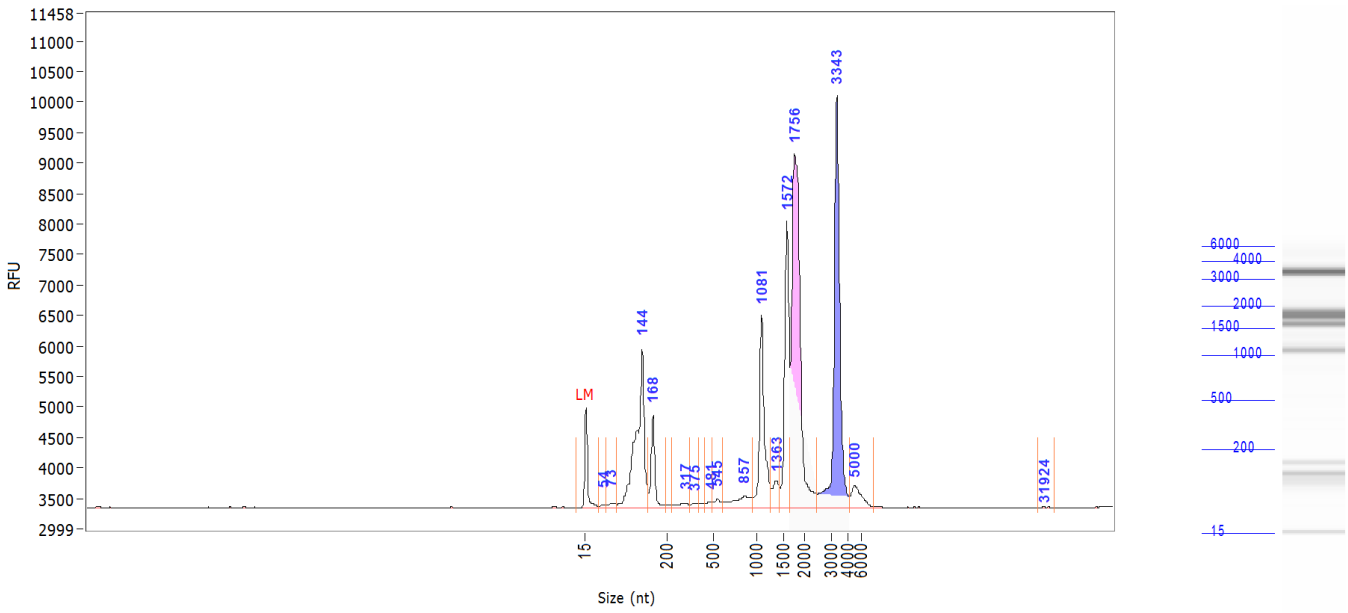


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.4515
3	168	0.2863
4	320	0.0522
5	375	0.0307
6	545	0.1085
7	857	0.1671
8	1090	0.8038
9	1355	0.1569
10	1582	0.9778
11	1817	2.1638
12	3369	1.7465
13	4938	0.0941

TIC:	7.0393	ng/uL
TIM:	27.034	nmole/L
Total Conc.:	7.0485	ng/uL
28S/18S:	1.4	
RQN	6.8	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.N1
Well Location: G2
Created: Wednesday, 29 October 2025 5:05:26 pm

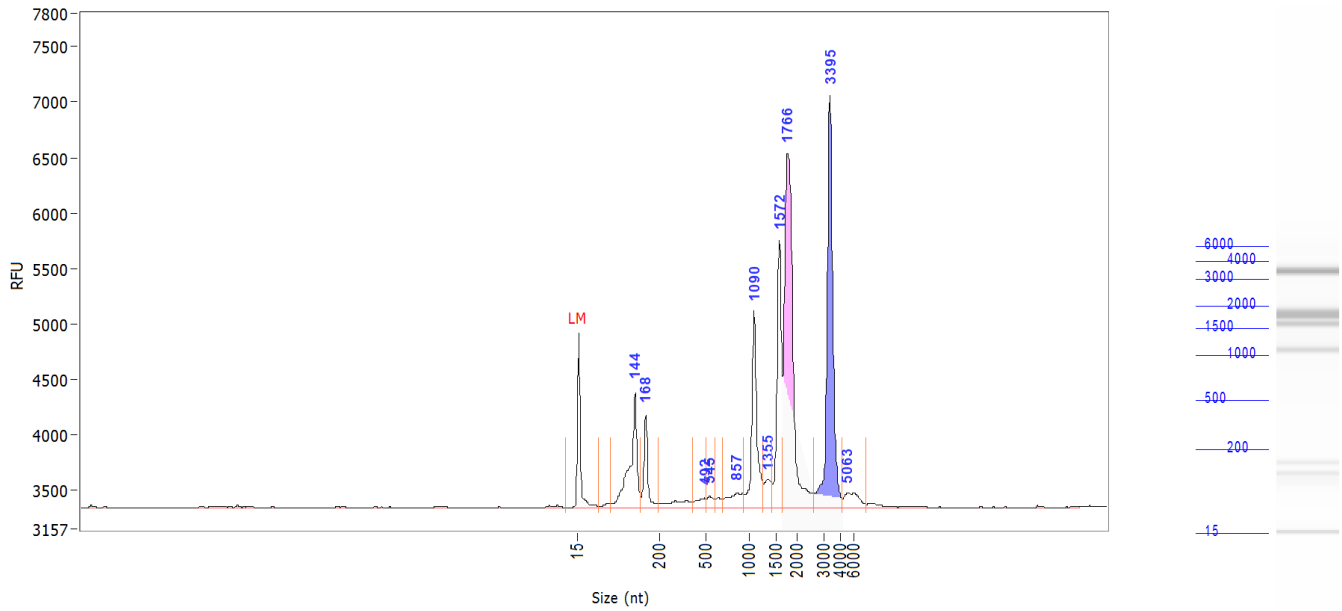


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	54	0.0198
3	73	0.0375
4	144	1.2754
5	168	0.3436
6	317	0.0492
7	375	0.0266
8	481	0.0342
9	545	0.0492
10	857	0.1793
11	1081	0.8082
12	1363	0.1479
13	1572	1.0165
14	1756	2.3416
15	3343	1.7631
16	5000	0.1673
17	31924	0.0024

TIC:	8.2618	ng/uL
TIM:	49.116	nmole/L
Total Conc.:	8.2328	ng/uL
28S/18S:	1.3	
RQN	6.7	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.N2
Well Location: G3
Created: Wednesday, 29 October 2025 5:05:26 pm



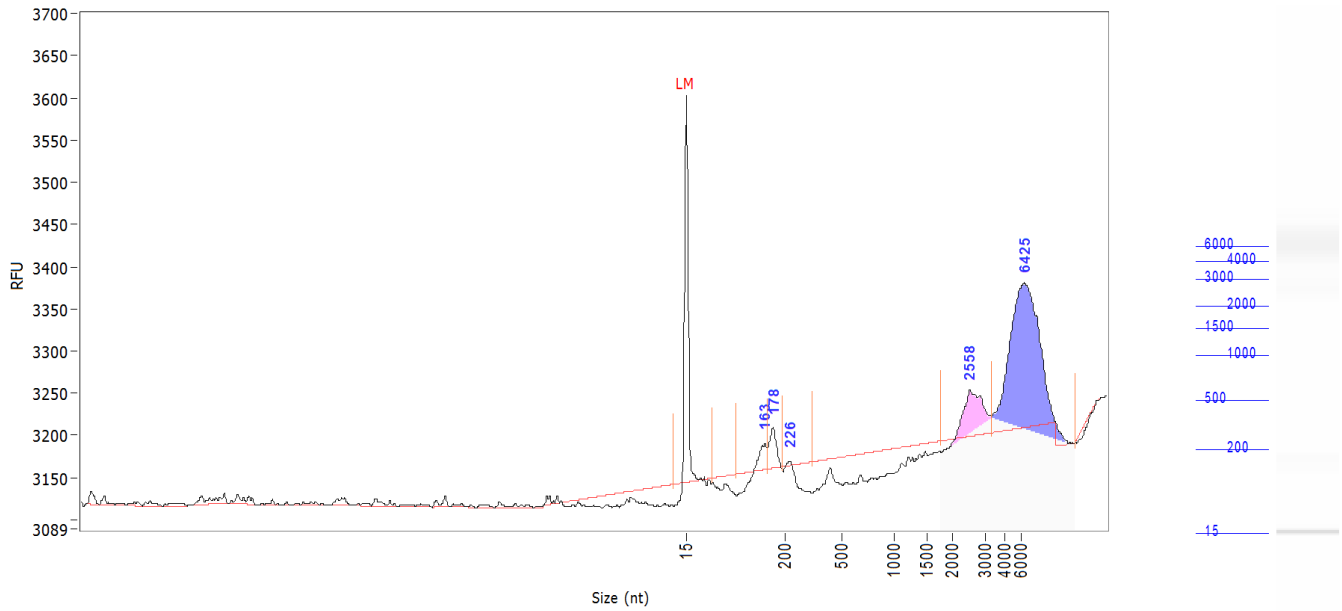
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	144	0.4601
3	168	0.1976
4	492	0.0461
5	545	0.0357
6	857	0.1048
7	1090	0.4731
8	1355	0.0990
9	1572	0.5427
10	1766	1.3481
11	3395	1.0186
12	5063	0.0866

TIC:	4.4125	ng/uL
TIM:	20.512	nmole/L
Total Conc.:	4.5273	ng/uL

28S/18S:	1.3
RQN	6.7

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.N3
Well Location: G4
Created: Wednesday, 29 October 2025 5:05:26 pm

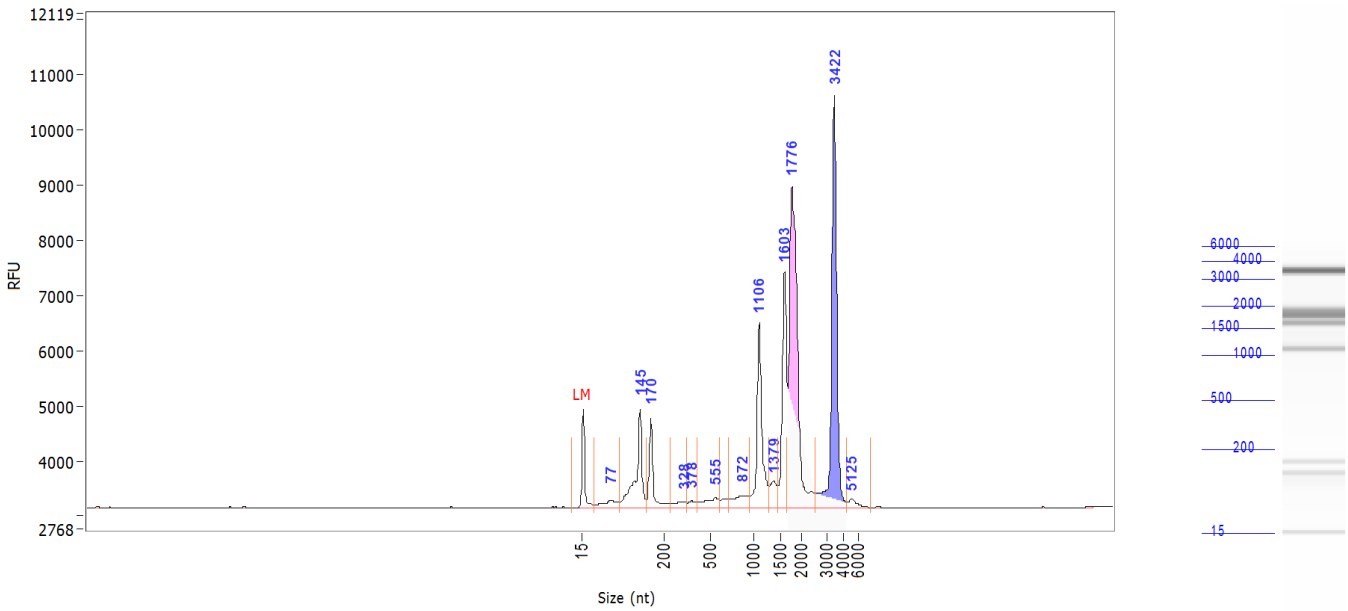


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	163	0.0354
3	178	0.0539
4	226	0.0013
5	2558	0.1292
6	6425	0.6255

TIC:	0.8453	ng/uL
TIM:	2.097	nmole/L
Total Conc.:	0.8431	ng/uL
28S/18S:	5.2	
RQN	9.5	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.N4
Well Location: G5
Created: Wednesday, 29 October 2025 5:05:26 pm



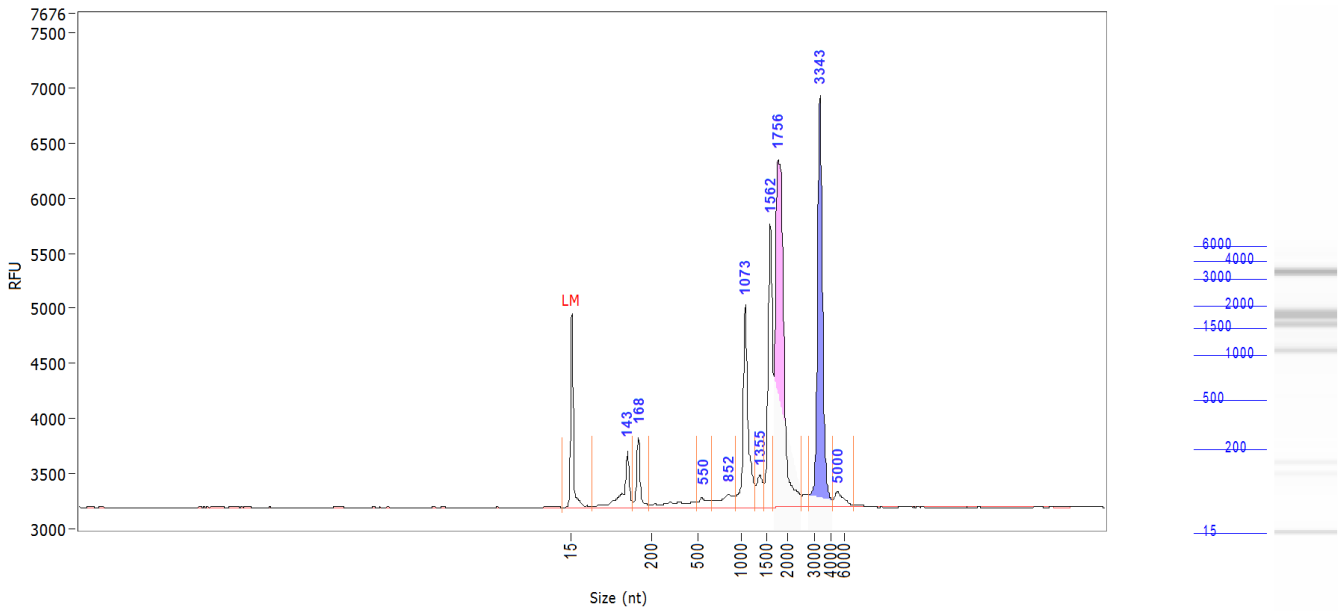
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	77	0.1122
3	145	0.6128
4	170	0.3593
5	328	0.0700
6	378	0.0440
7	555	0.1330
8	872	0.1700
9	1106	0.7911
10	1379	0.1578
11	1603	0.8583
12	1776	2.1002
13	3422	1.6275
14	5125	0.0557

TIC:	7.0920	ng/uL
TIM:	36.101	nmole/L
Total Conc.:	7.0824	ng/uL

28S/18S:	1.4
RQN	6.6

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.1.C4
Well Location: G6
Created: Wednesday, 29 October 2025 5:05:26 pm

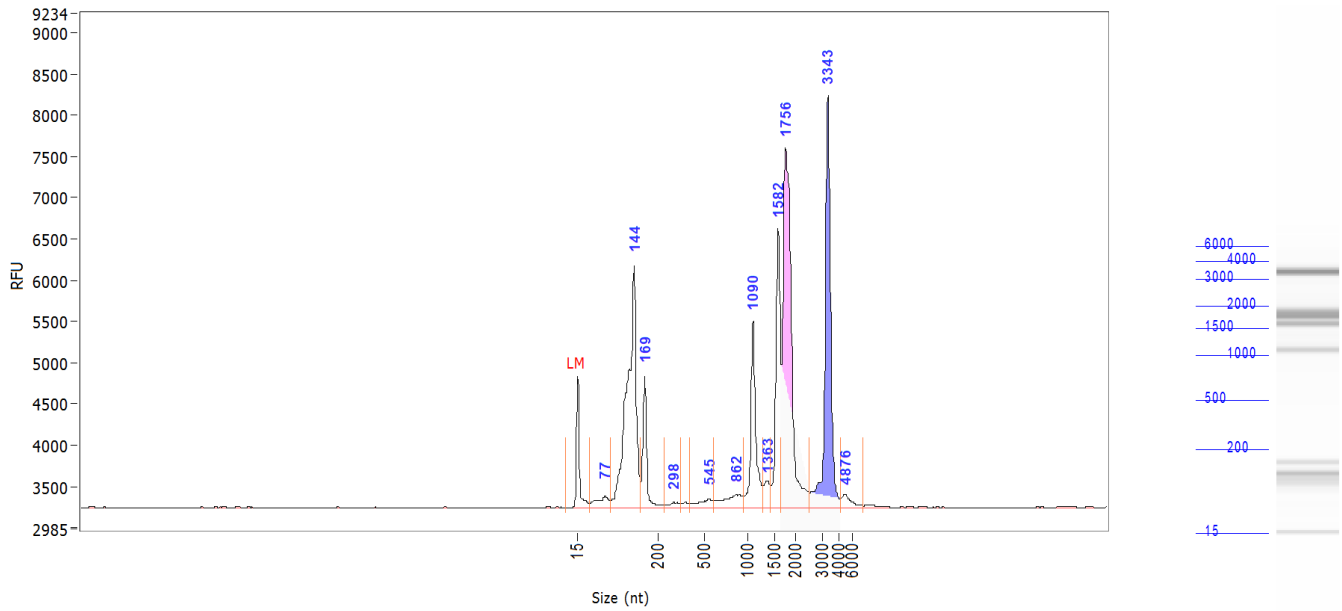


Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	143	0.1767
3	168	0.1285
4	550	0.0411
5	852	0.0801
6	1073	0.4451
7	1355	0.0905
8	1562	0.5274
9	1756	1.2108
10	3343	0.8340
11	5000	0.0563

TIC:	3.5905	ng/uL
TIM:	12.271	nmole/L
Total Conc.:	3.6711	ng/uL
28S/18S:	1.2	
RQN	6.8	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.N3
Well Location: G7
Created: Wednesday, 29 October 2025 5:05:26 pm



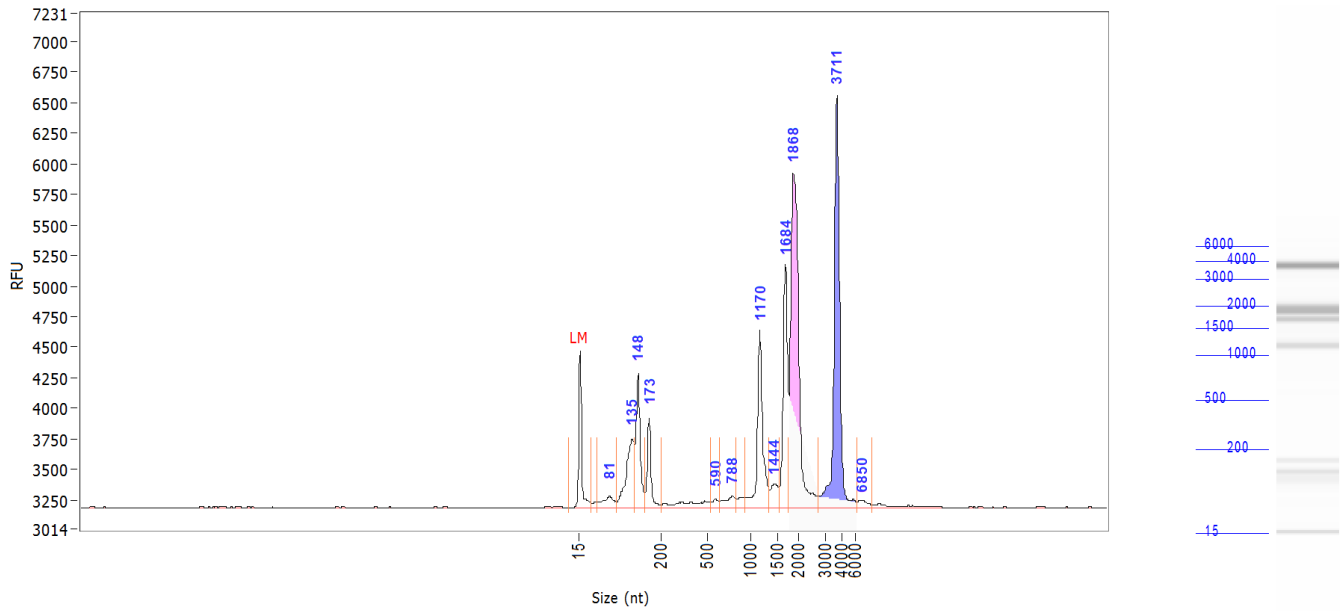
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	77	0.1054
3	144	1.5841
4	169	0.3735
5	298	0.0392
6	545	0.0799
7	862	0.1519
8	1090	0.5714
9	1363	0.1091
10	1582	0.7217
11	1756	1.7575
12	3343	1.2561
13	4876	0.0680

TIC:	6.8180	ng/uL
TIM:	54.429	nmole/L
Total Conc.:	6.8059	ng/uL

28S/18S:	1.3
RQN	6.4

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000         Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 3.17.C2
Well Location: G8
Created: Wednesday, 29 October 2025 5:05:26 pm



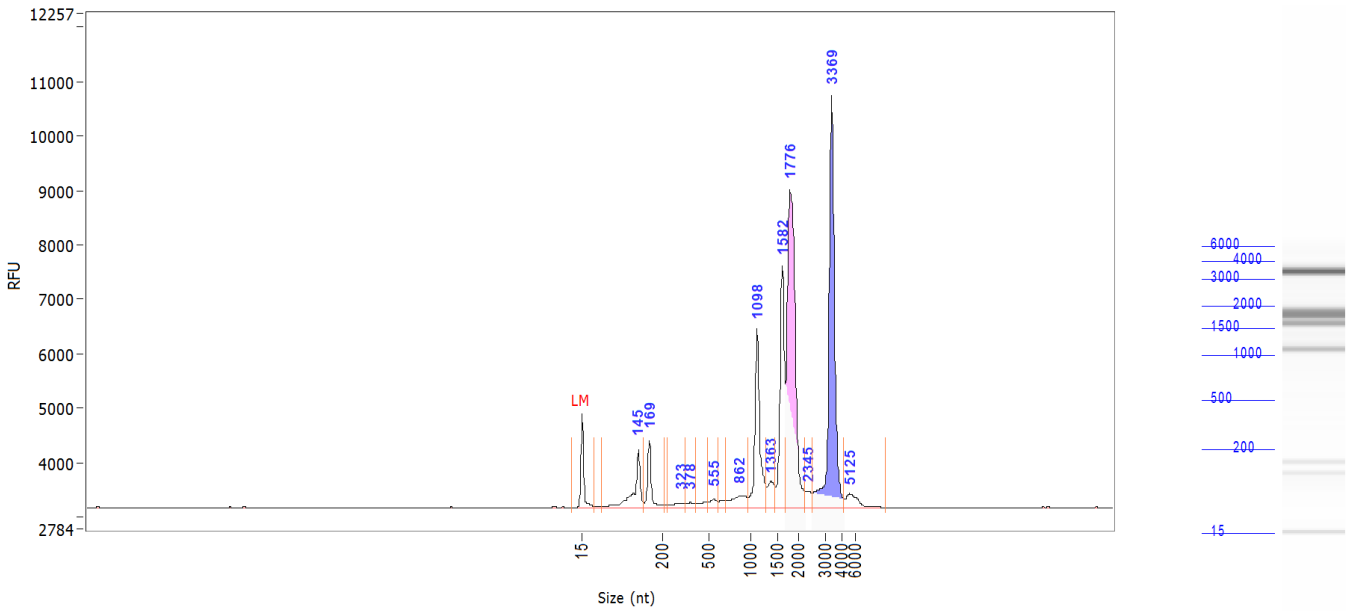
Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	81	0.0817
3	135	0.3509
4	148	0.3615
5	173	0.2078
6	590	0.0270
7	788	0.0660
8	1170	0.4916
9	1444	0.0927
10	1684	0.5448
11	1868	1.3196
12	3711	1.0666
13	6850	0.0303

TIC:	4.6406	ng/uL
TIM:	28.595	nmole/L
Total Conc.:	4.7868	ng/uL

28S/18S:	1.3
RQN	6.6

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```


Sample: 2.5.C4
Well Location: G9
Created: Wednesday, 29 October 2025 5:05:26 pm



Peak	Size (nt)	Conc. (ng/uL)
1	15 (LM)	0.0310
2	145	0.3847
3	169	0.2638
4	323	0.0560
5	378	0.0334
6	555	0.0594
7	862	0.1646
8	1098	0.8074
9	1363	0.1609
10	1582	0.9350
11	1776	2.1651
12	2345	0.0803
13	3369	1.8880
14	5125	0.1199

TIC:	7.1184	ng/uL
TIM:	25.096	nmole/L
Total Conc.:	7.1570	ng/uL
28S/18S:	1.4	
RQN	7.0	

```
Sample Peak Width (sec): 6    Sample Min Peak Height: 20    Sample Baseline V to V?: Y    Sample Baseline V to V pts: 3
Sample Filter: Binomial       # of Pts for Filter: 9        Sample Start Region (min): 0  Sample End Region (min): 40
Manual Baseline Start (min): 18     Manual Baseline End (min): 38
Marker Peak Width (sec): 6    Marker Min Peak Height: 100   Marker Baseline V to V?: Y    Marker Baseline V to V pts: 3
Lower Marker Selection: First Peak > 100 RFU                Upper Marker Selection: Last Peak > 100 RFU
Ladder Size (bp): 15, 200, 500, 1000, 1500, 2000, 3000, 4000, 6000
Quantification Using: Ladder          Final Concentration (ng/uL): 0.2000          Dilution Factor: 10.0
Min. RFU for Data Processing: 2
```

