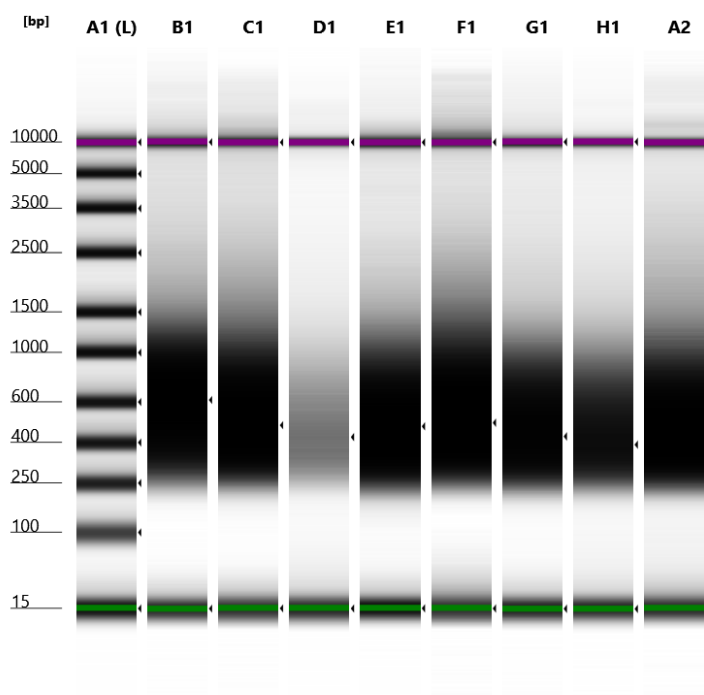


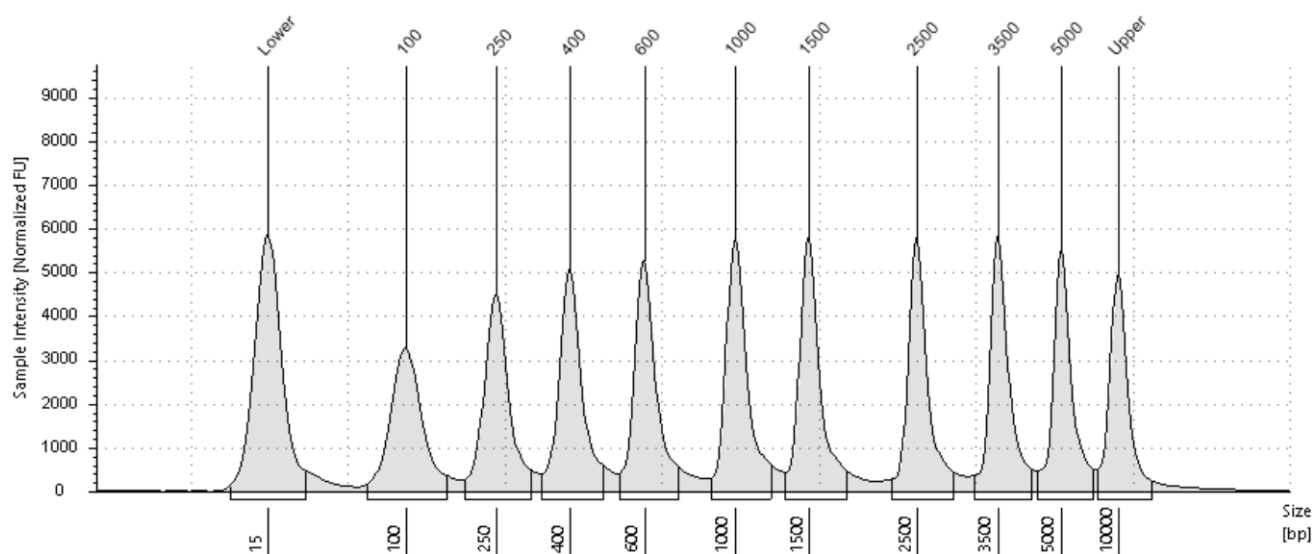
Filename: 2021-05-28 - 11.51.07.D5000



Default image (Contrast 100%)

Sample Info

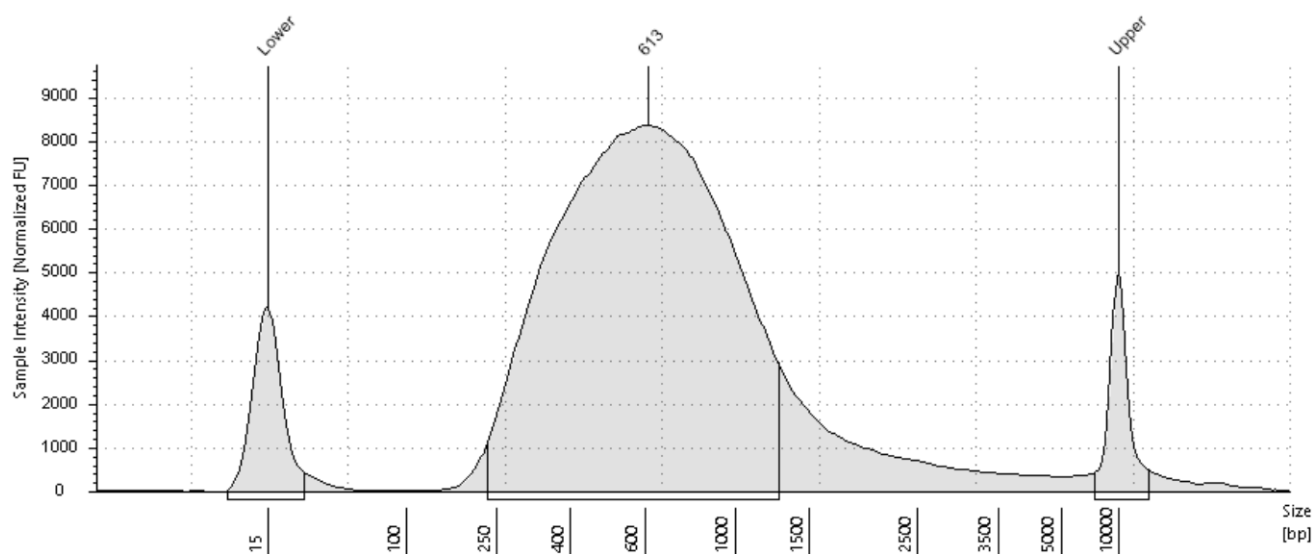
Well	Conc. [ng/μl]	Sample Description	Alert	Observations
A1	46.2	Ladder		Ladder
B1	71.9	WGBSreconditioning 38		
C1	72.7	WGBSreconditioning 34		
D1	11.1	WGBSreconditioning 50		
E1	38.0	WGBSreconditioning 33		
F1	70.8	WGBSreconditioning 54		
G1	28.5	WGBSreconditioning 39		
H1	47.2	WGBSreconditioning 56		
A2	78.6	WGBSreconditioning 59		

A1: Ladder**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
A1	46.2	Ladder		Ladder

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.35	-	651	-		Lower Marker
100	4.68	-	72.0	10.12		
250	5.11	-	31.4	11.05		
400	5.32	-	20.5	11.51		
600	5.27	-	13.5	11.40		
1000	5.55	-	8.54	12.00		
1500	5.42	-	5.56	11.73		
2500	5.15	-	3.17	11.15		
3500	5.04	-	2.21	10.89		
5000	4.69	-	1.44	10.14		
10000	3.25	3.25	0.500	-		Upper Marker

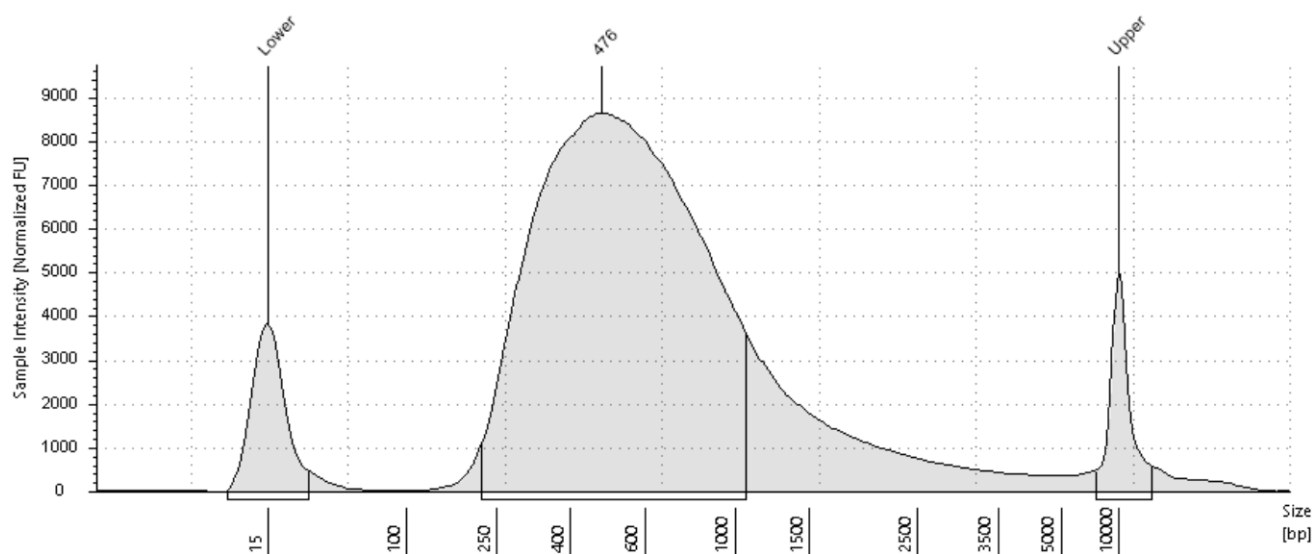
B1: WGBS reconditioning 38**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
B1	71.9	WGBS reconditioning 38		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	5.17	-	530	-		Lower Marker
613	71.9	-	180	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

C1: WGBS reconditioning 34

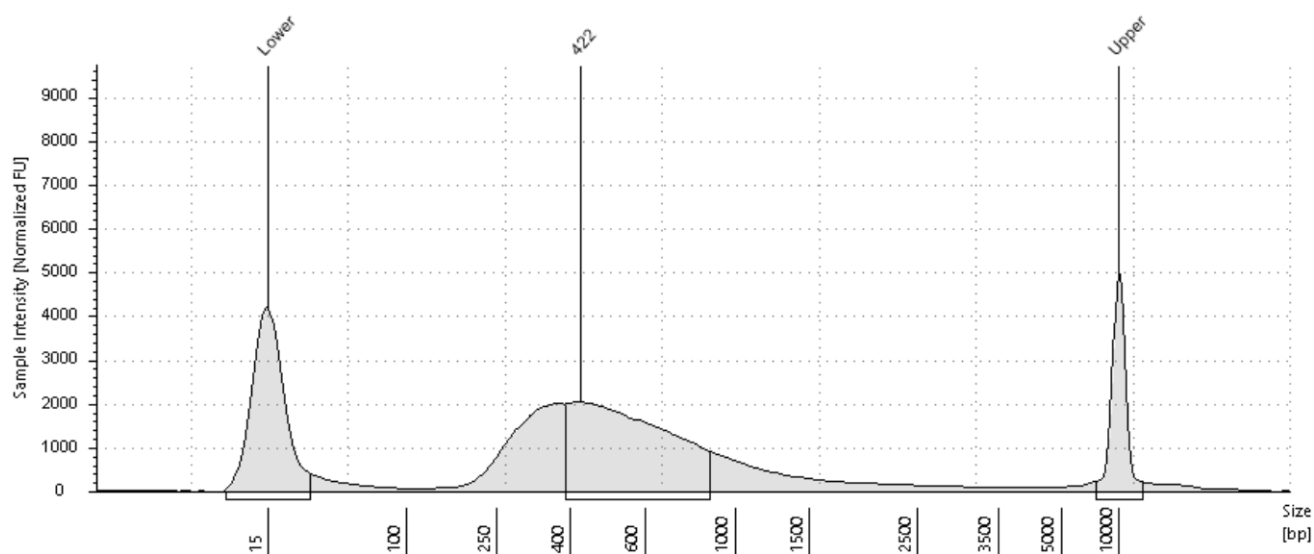


Sample Table

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
C1	72.7	WGBS reconditioning 34		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	5.49	-	563	-		Lower Marker
476	72.7	-	235	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

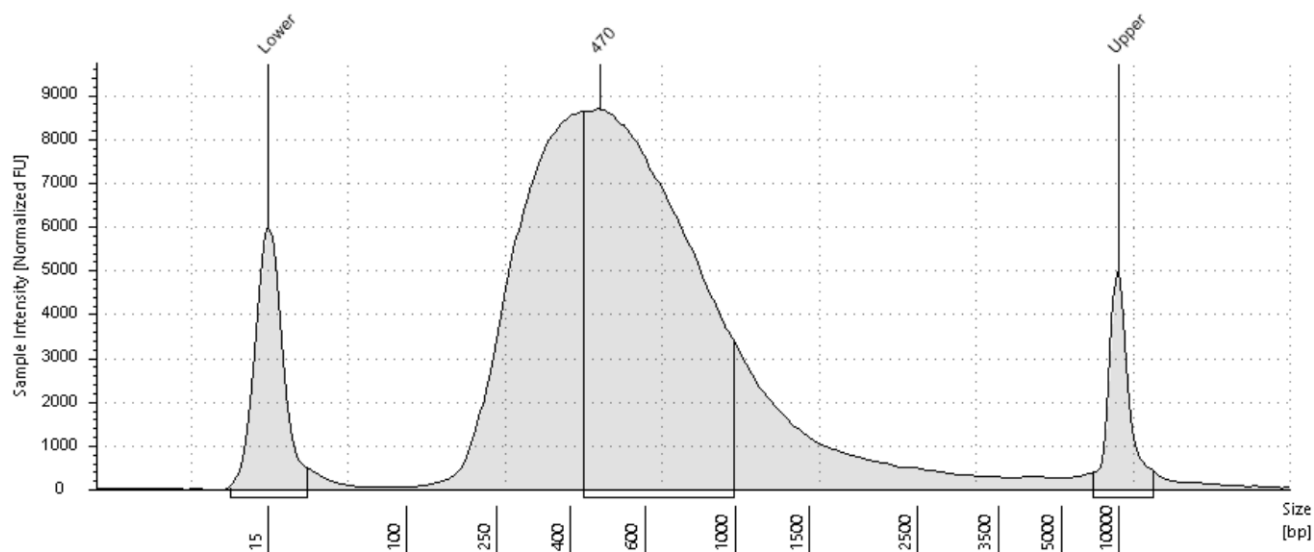
D1: WGBS reconditioning 50**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
D1	11.1	WGBS reconditioning 50		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.58	-	675	-		Lower Marker
422	11.1	-	40.6	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

E1: WGBS reconditioning 33

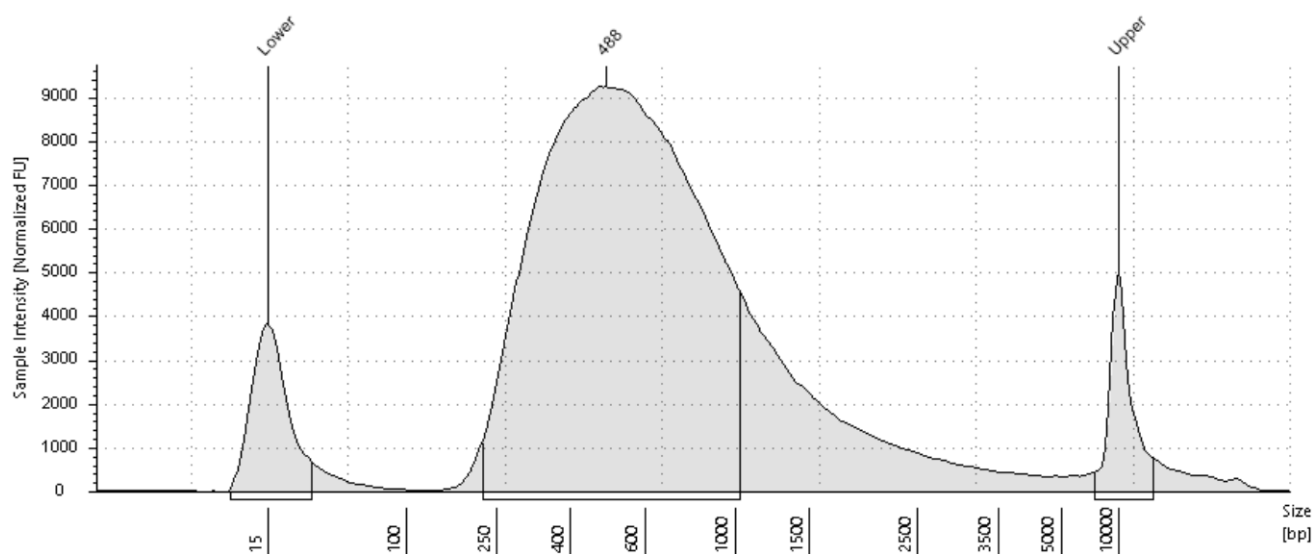


Sample Table

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
E1	38.0	WGBS reconditioning 33		

Peak Table

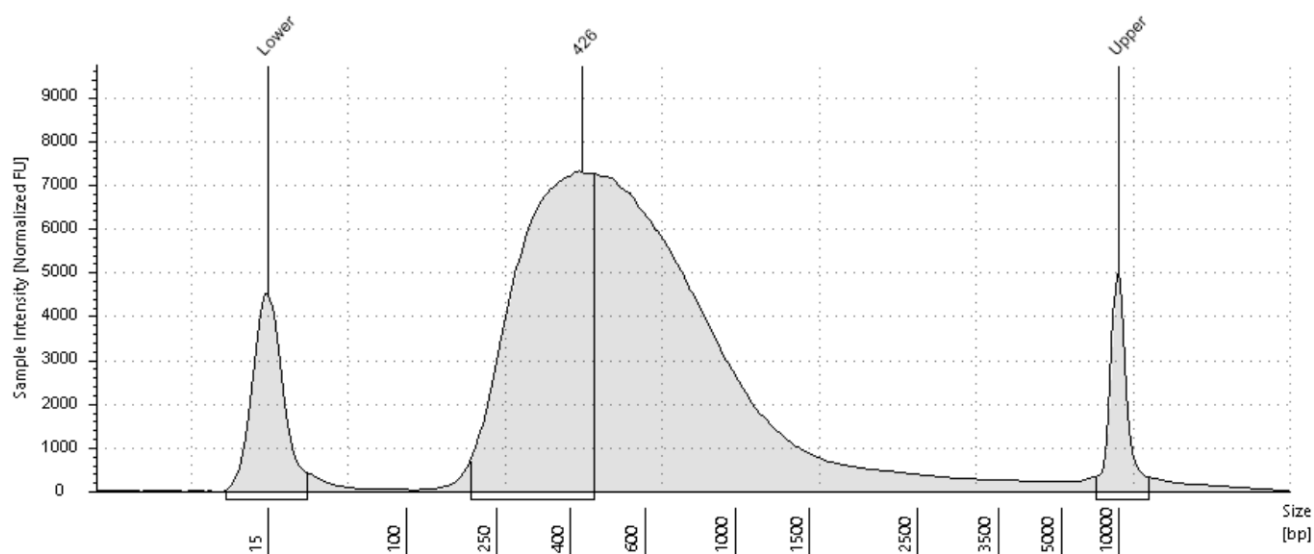
Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.32	-	649	-		Lower Marker
470	38.0	-	124	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

F1: WGBS reconditioning 54**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
F1	70.8	WGBS reconditioning 54		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	5.06	-	519	-		Lower Marker
488	70.8	-	223	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

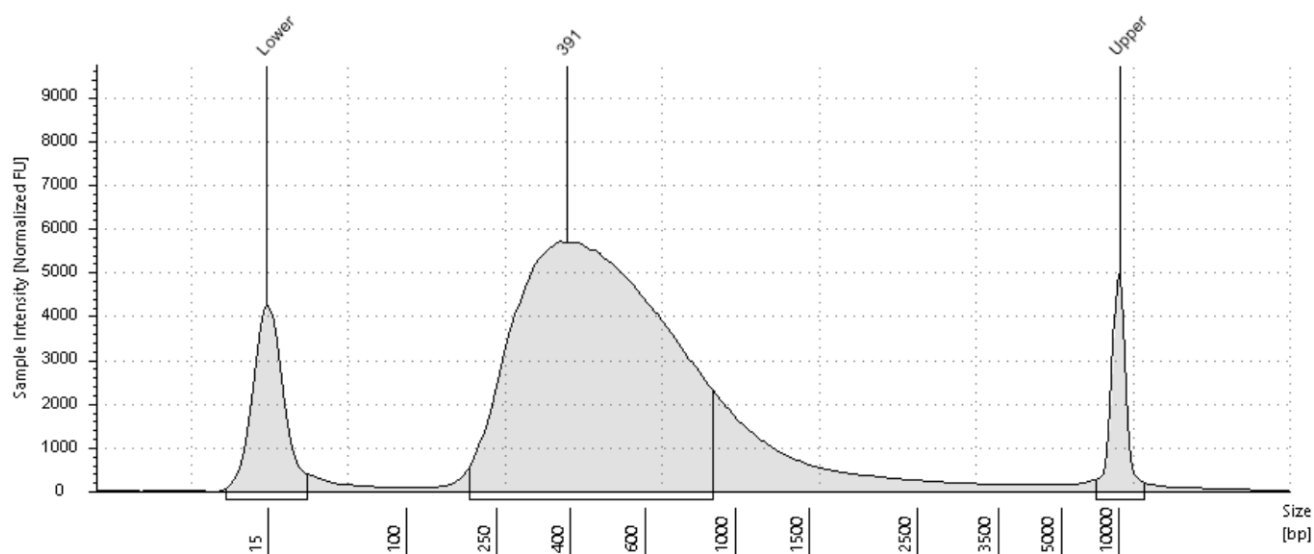
G1: WGBS reconditioning 39**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
G1	28.5	WGBS reconditioning 39		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.12	-	627	-		Lower Marker
426	28.5	-	103	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

H1: WGBS reconditioning 56

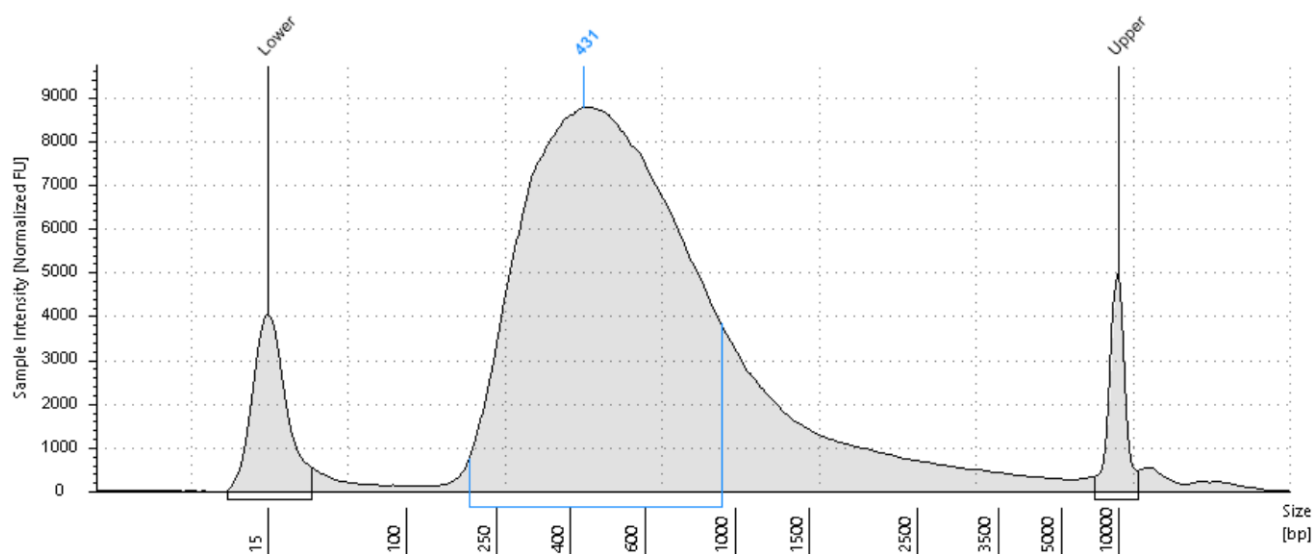


Sample Table

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
H1	47.2	WGBS reconditioning 56		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.16	-	632	-		Lower Marker
391	47.2	-	186	100.00		
10000	3.25	3.25	0.500	-		Upper Marker

A2: WGBS reconditioning 59**Sample Table**

Well	Conc. [ng/ul]	Sample Description	Alert	Observations
A2	78.6	WGBS reconditioning 59		

Peak Table

Size [bp]	Calibrated Conc. [ng/ul]	Assigned Conc. [ng/ul]	Peak Molarity [nmol/l]	% Integrated Area	Peak Comment	Observations
15	6.42	-	658	-		Lower Marker
431	78.6	-	281	100.00		
10000	3.25	3.25	0.500	-		Upper Marker