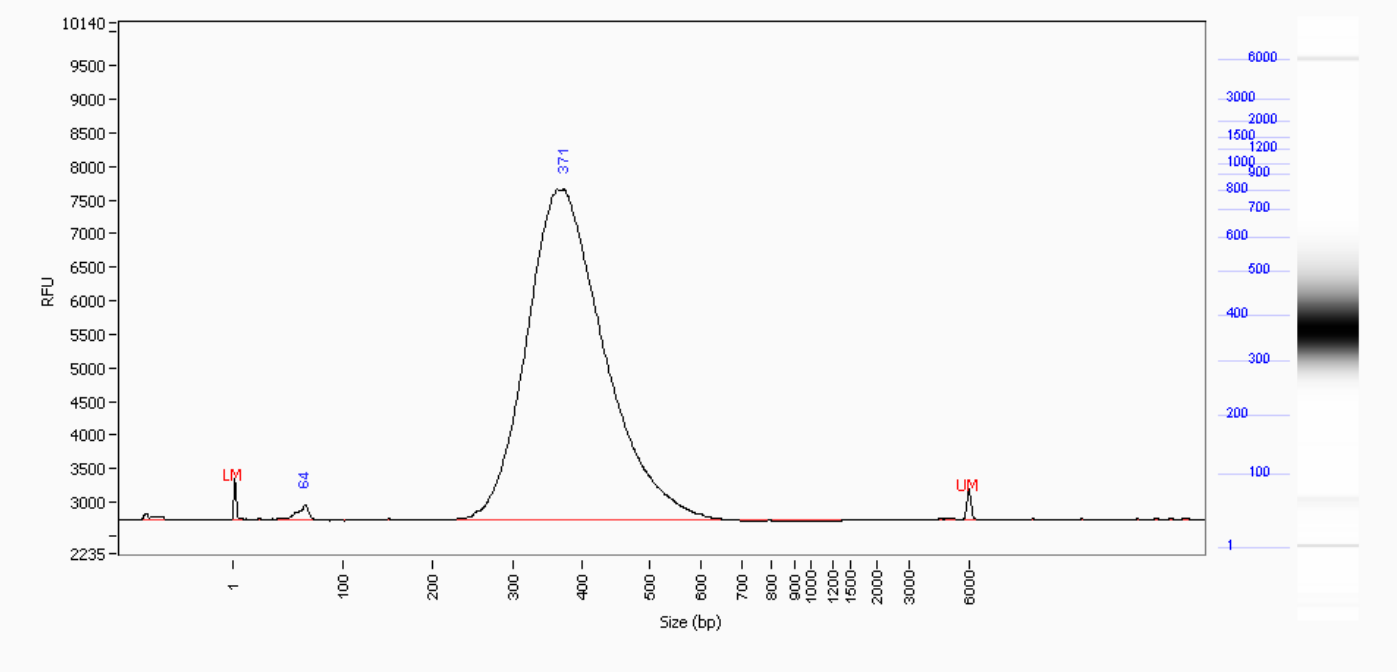
Fragment Analyzer Run Summary:

Filename and Data Path: C:\AATI\Data\2013 12 09\131127Wax_D13-6259-6261TE_130927Fox_D13-5902TE
Filename and Data Path: b_130314BMCA_D13-6477TE_50bp ladder 1;500 11-07-21\2013 12 09 11H 07M
Filename and Data Path: .raw
Created: Monday, December 09, 2013 11:22:42 AM
# of Capillaries: 3

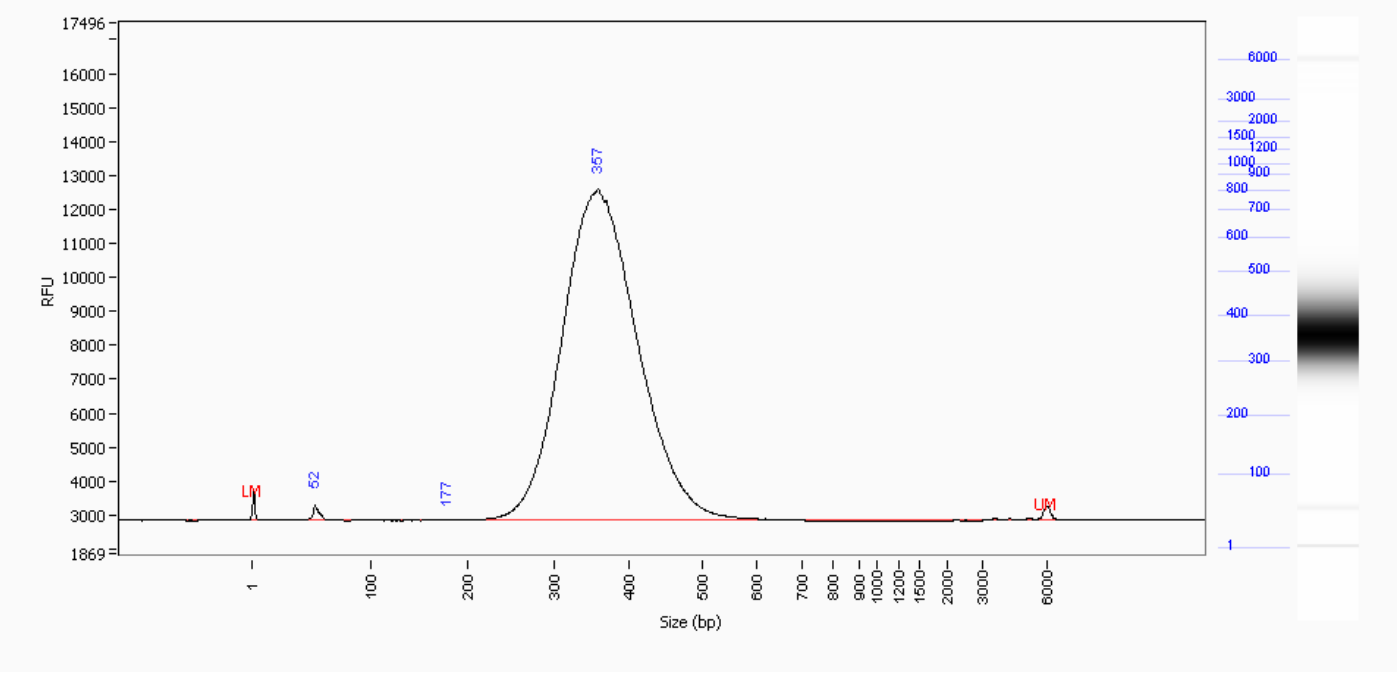
Analysis Mode: NGS

Sample: D13-6259.TE
Well Location: C1
Created: Monday, December 09, 2013 11:22:42 AM



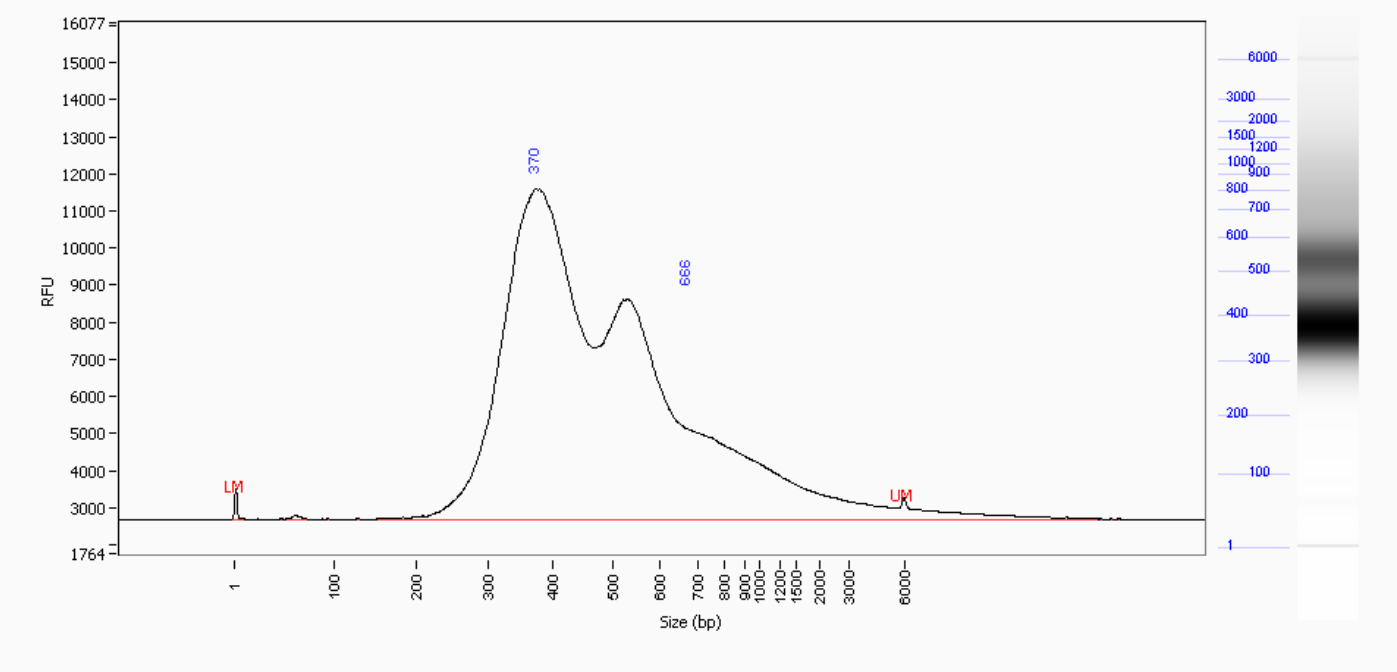
Peak	Size (bp)	Conc. (ng/uL)	Molarity (nmole/L)	Peak Height (RFU)	Corr. Peak Area	Norm. MT (mm:ss)
1	1 (LM)	0.0124	16.228	607	3.452	15:42
2	64	0.2231	5.732	220	5.167	17:46
3	371	22.0017	97.623	4932	509.597	25:24
4	6000 (UM)	0.0068	0.002	455	1.880	37:23
	TIC:	22.2248	103.355			
	Total Conc.	22.2520				

Sample: D13-6260.TE
Well Location: C2
Created: Monday, December 09, 2013 11:22:42 AM



Peak	Size (bp)	Conc. (ng/uL)	Molarity (nmole/L)	Peak Height (RFU)	Corr. Peak Area	Norm. MT (mm:ss)
1	1 (LM)	0.0124	16.228	821	4.539	15:42
2	52	0.1748	5.534	435	5.325	17:22
3	177	0.0025	0.023	17	0.076	20:58
4	357	31.0849	143.252	9752	946.711	25:07
5	6000 (UM)	0.0066	0.002	396	2.426	37:23
	TIC:	31.2623	148.810			
	Total Conc.	31.2805				

Sample: D13-6261.TE
Well Location: C3
Created: Monday, December 09, 2013 11:22:42 AM



Peak	Size (bp)	Conc. (ng/uL)	Molarity (nmole/L)	Peak Height (RFU)	Corr. Peak Area	Norm. MT (mm:ss)
1	1 (LM)	0.0124	16.228	842	4.933	15:42
2	370	27.2362	121.114	8932	901.467	25:23
3	666	21.1947	52.366	5953	701.505	30:17
4	6000 (UM)	0.0228	0.006	601	9.053	37:23
	TIC:	48.4308	173.479			
	Total Conc.	47.8569				

ID	Range	ng/uL	% Total	nmole/L	Avg. Size	%CV
C1: D13-6259.TE	252 bp to 635 bp	21.937	98.6	94.6119	381	14.9
C2: D13-6260.TE	230 bp to 556 bp	31.008	99.1	140.7168	363	13.2
C3: D13-6261.TE	223 bp to 2369 bp	46.789	97.8	146.7283	525	51.3