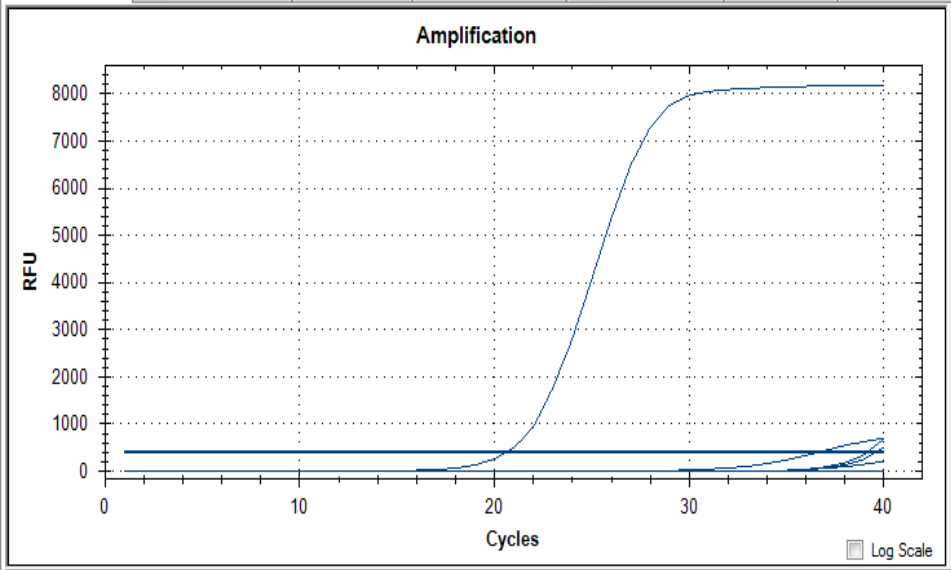


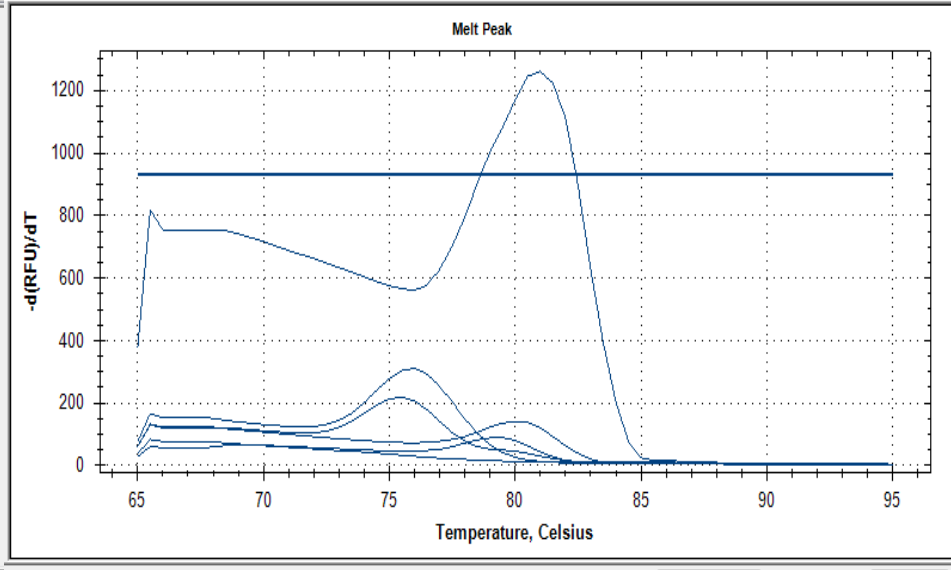
FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A	Unk	Unk	Unk	Unk	Unk	Unk						
B												
C												
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	Ct
A01	FAM	Unkn		N/A
A02	FAM	Unkn		N/A
A03	FAM	Unkn		N/A
A04	FAM	Unkn		N/A
A05	FAM	Unkn		N/A
A06	FAM	Unkn		N/A



FAM HEX Texas Red Cy5 Quasar 705

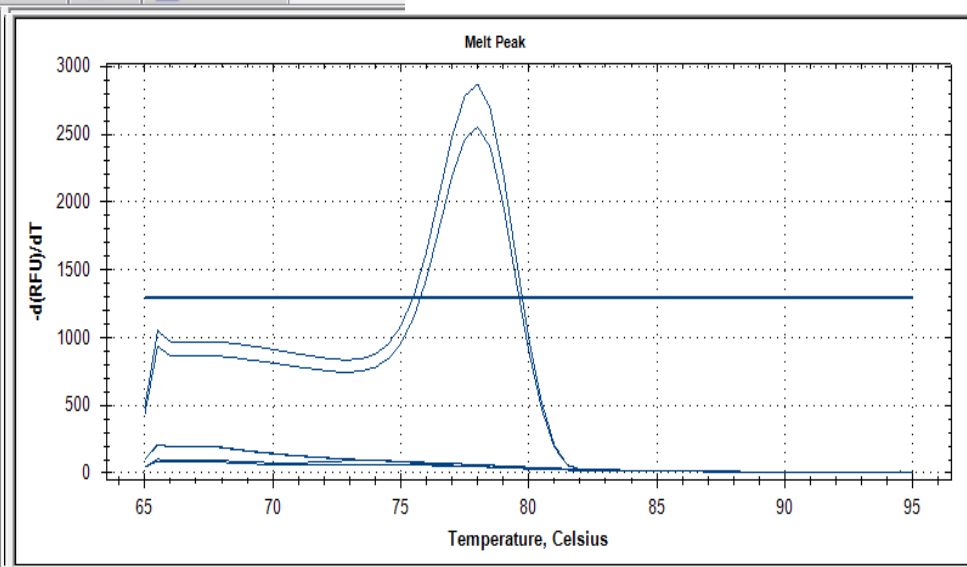
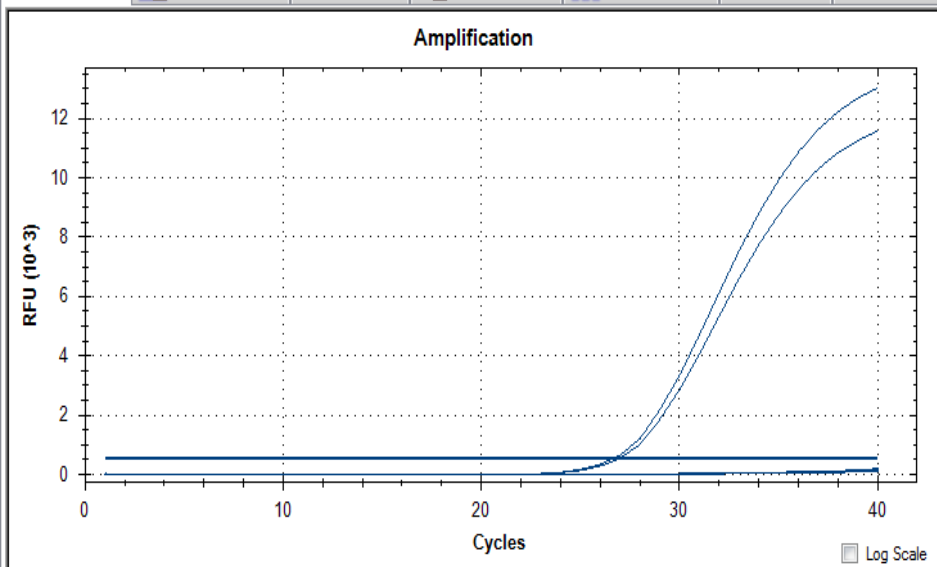


Peak Type: Positive Step Number: 7

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C	Unk	Unk	Unk	Unk	Unk	Unk						
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	C(t)
C01	FAM	Unkn		36.86
C02	FAM	Unkn		N/A
C03	FAM	Unkn		N/A
C04	FAM	Unkn		20.70
C05	FAM	Unkn		39.22
C06	FAM	Unkn		39.69

MZ_1-6

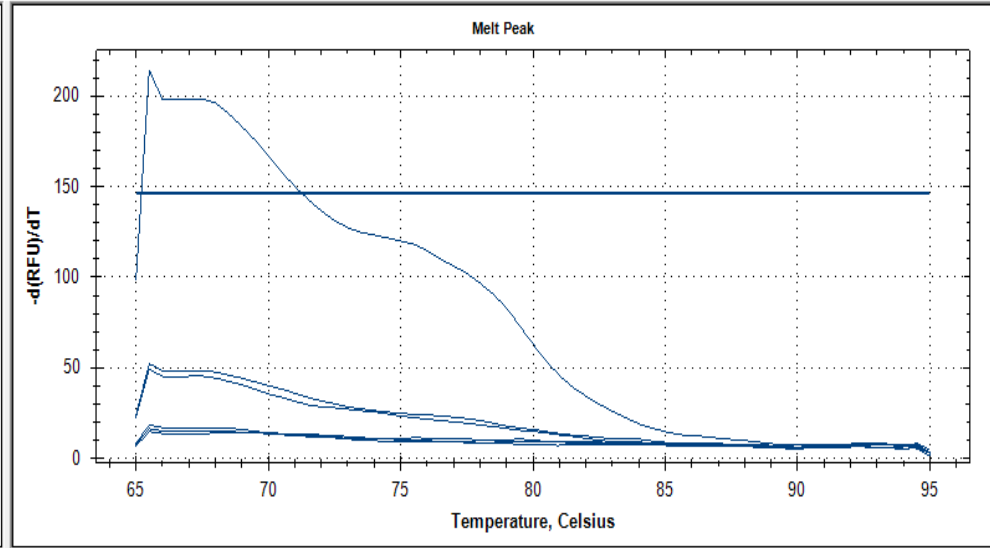
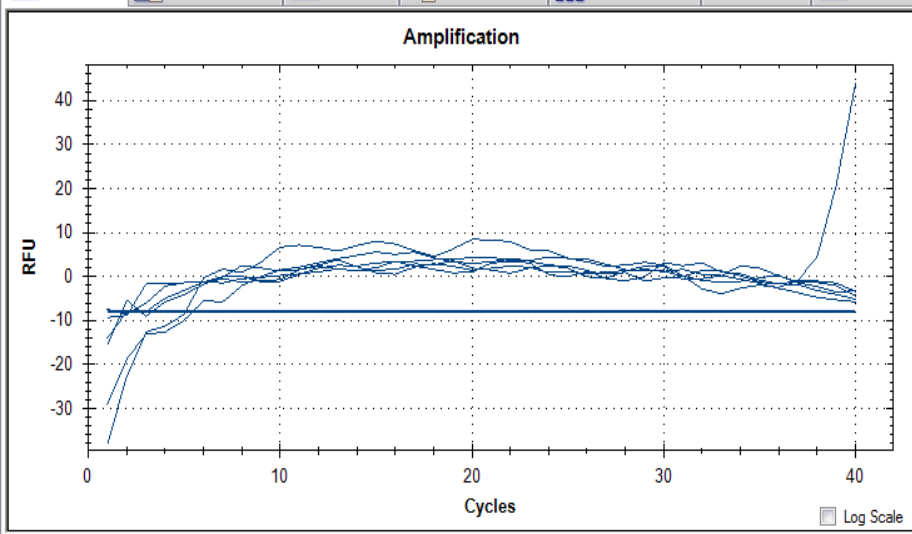


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B	Unk	Unk	Unk	Unk	Unk	Unk						
C												
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	Ct
B01	FAM	Unkn		26.96
B02	FAM	Unkn		26.63
B03	FAM	Unkn		N/A
B04	FAM	Unkn		N/A
B05	FAM	Unkn		N/A
B06	FAM	Unkn		N/A

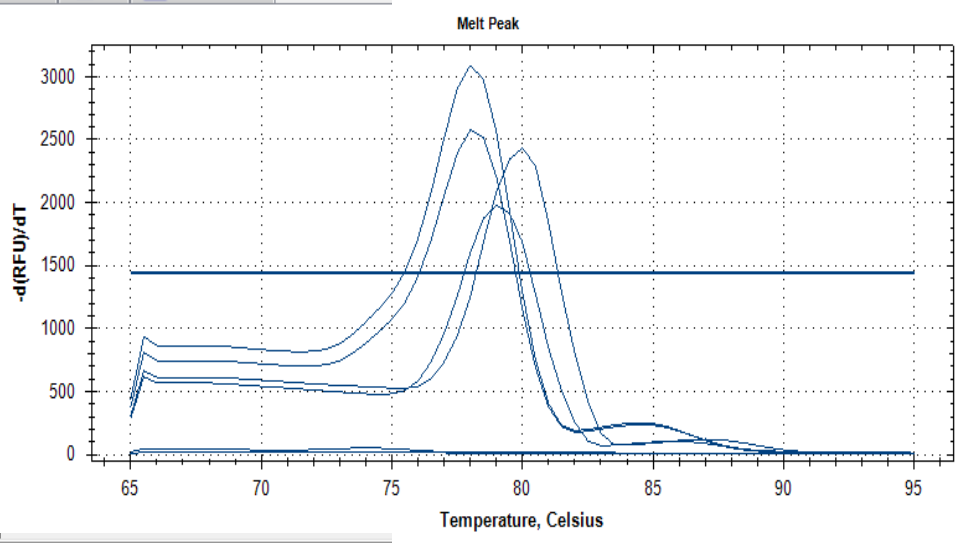
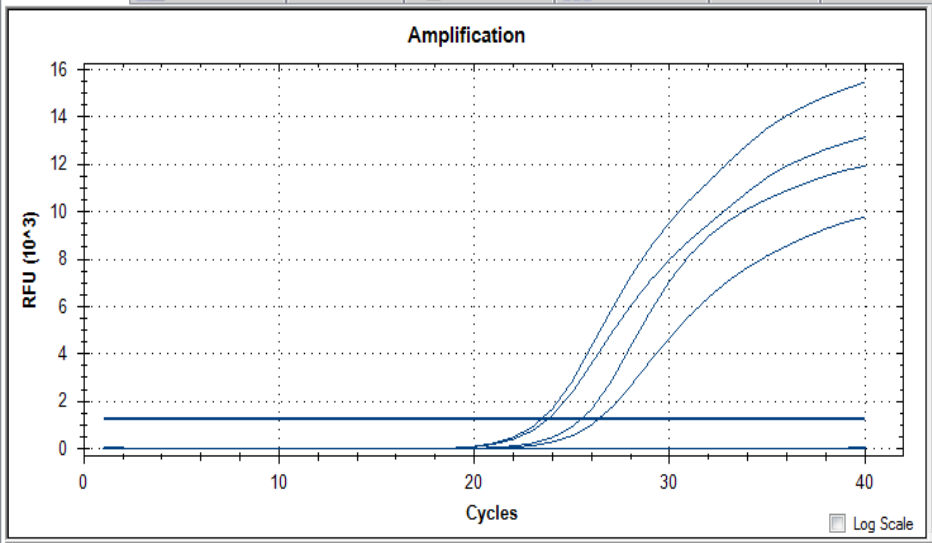
RW_1-6



FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D	Unk	Unk	Unk	Unk	Unk	Unk						
E												
F												
G												
H												

Well	Fluor	Content	Sample	Ct
D01	FAM	Unkn		2.11
D02	FAM	Unkn		1.99
D03	FAM	Unkn		5.43
D04	FAM	Unkn		5.07
D05	FAM	Unkn		3.31
D06	FAM	Unkn		2.23

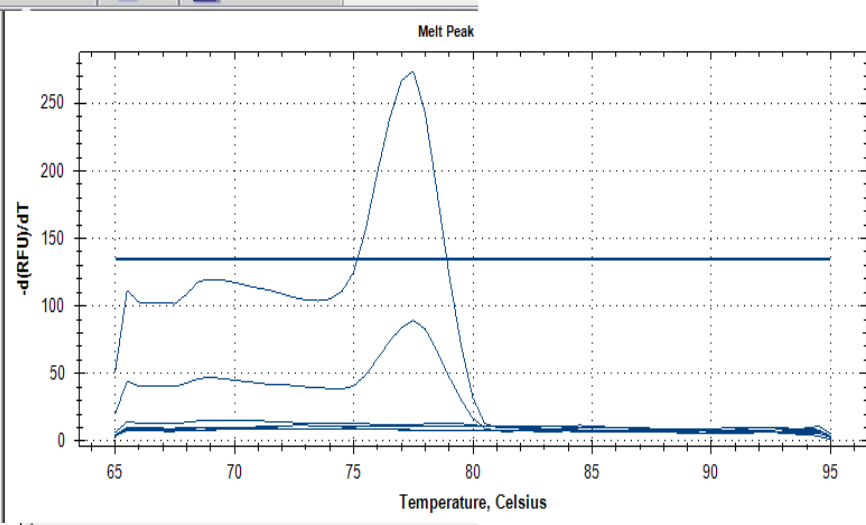
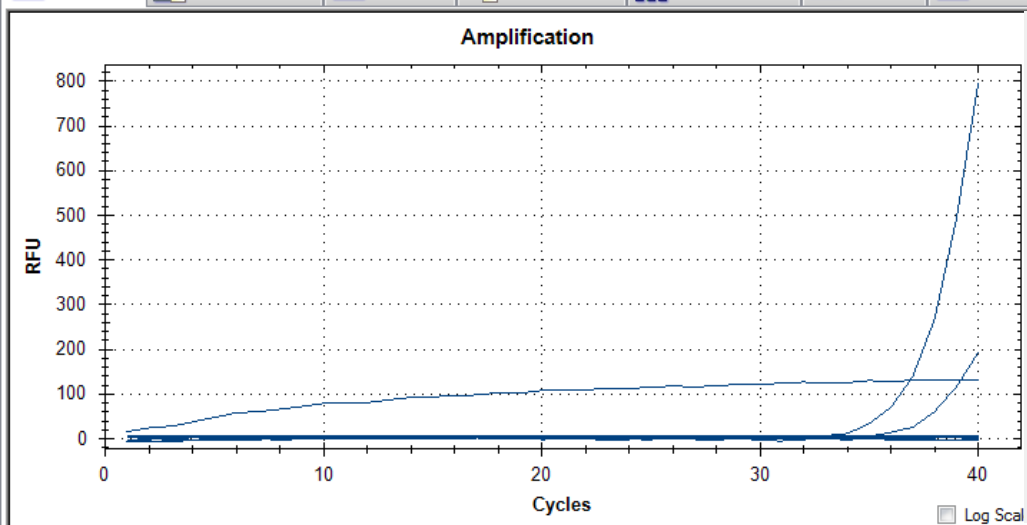


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E	Unk	Unk	Unk	Unk	Unk	Unk						
F												
G												
H												

Well	Fluor	Content	Sample	Ct
E01	FAM	Unkn		25.48
E02	FAM	Unkn		26.38
E03	FAM	Unkn		23.79
E04	FAM	Unkn		23.46
E05	FAM	Unkn		N/A
E06	FAM	Unkn		N/A

PP_1-6

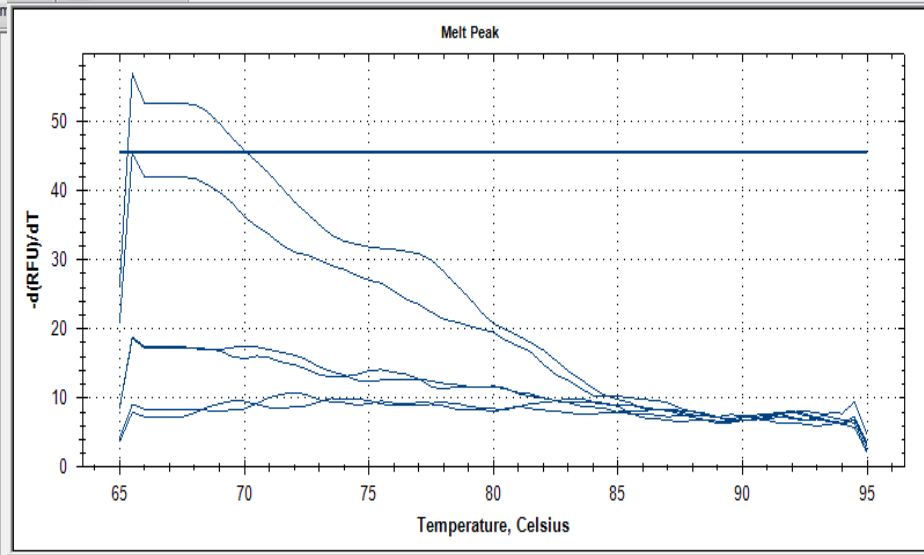
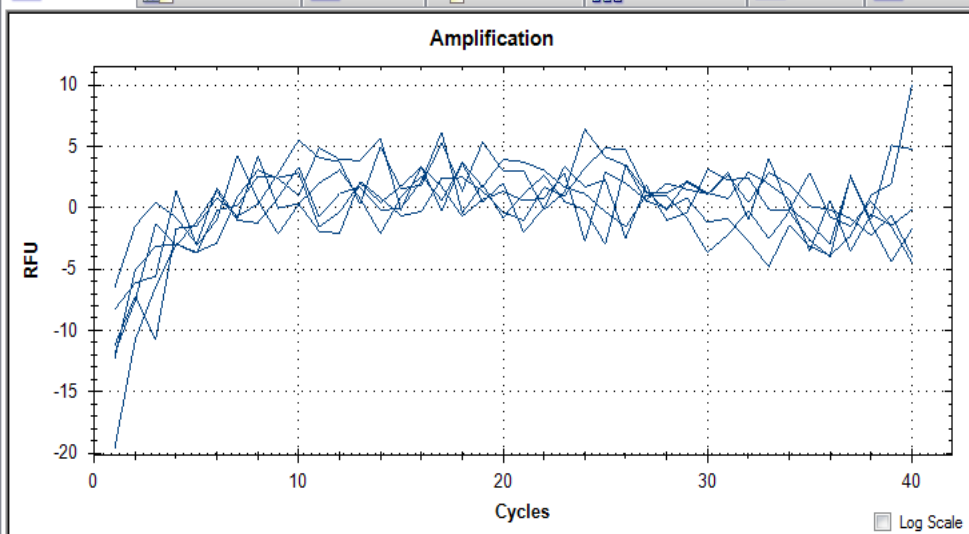


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F	Unk	Unk	Unk	Unk	Unk	Unk						
G												
H												

Well	Fluor	Content	Sample	Ct
F01	FAM	Unkn		N/A
F02	FAM	Unkn		N/A
F03	FAM	Unkn		35.15
F04	FAM	Unkn		32.81
F05	FAM	Unkn		13.83
F06	FAM	Unkn		N/A

DM_1-6

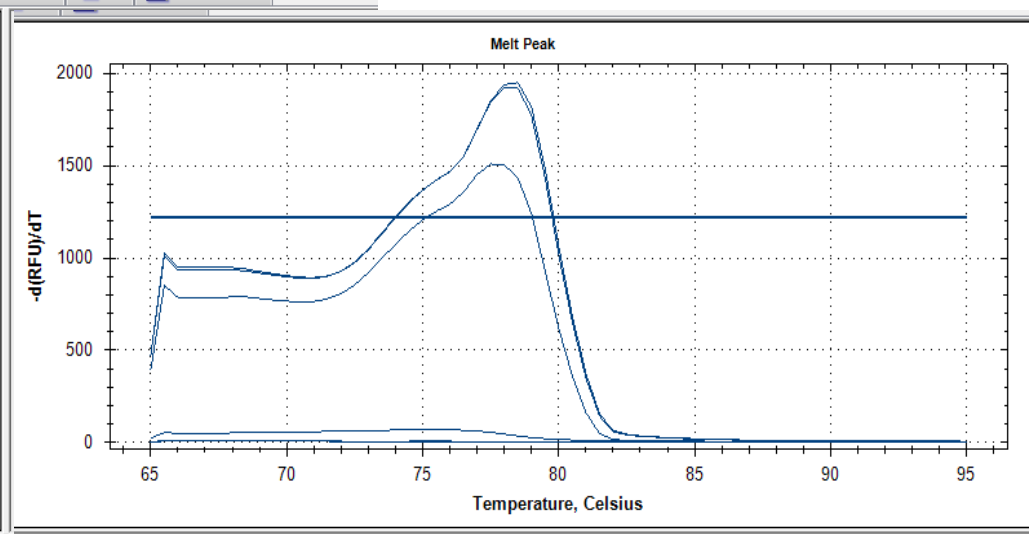
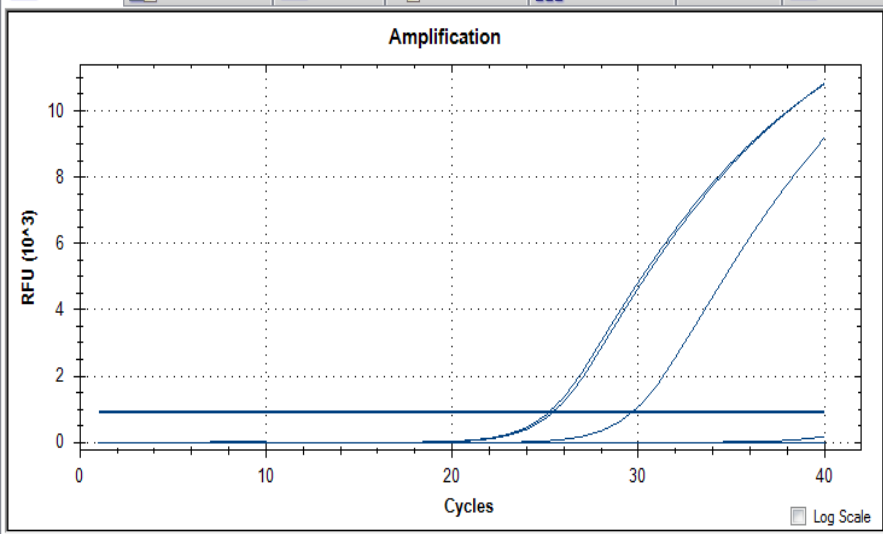


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F												
G	Unk	Unk	Unk	Unk	Unk	Unk						
H												

Well	Fluor	Content	Sample	C(t)
G01	FAM	Unkn		N/A
G02	FAM	Unkn		N/A
G03	FAM	Unkn		N/A
G04	FAM	Unkn		N/A
G05	FAM	Unkn		N/A
G06	FAM	Unkn		N/A

BB_1-6

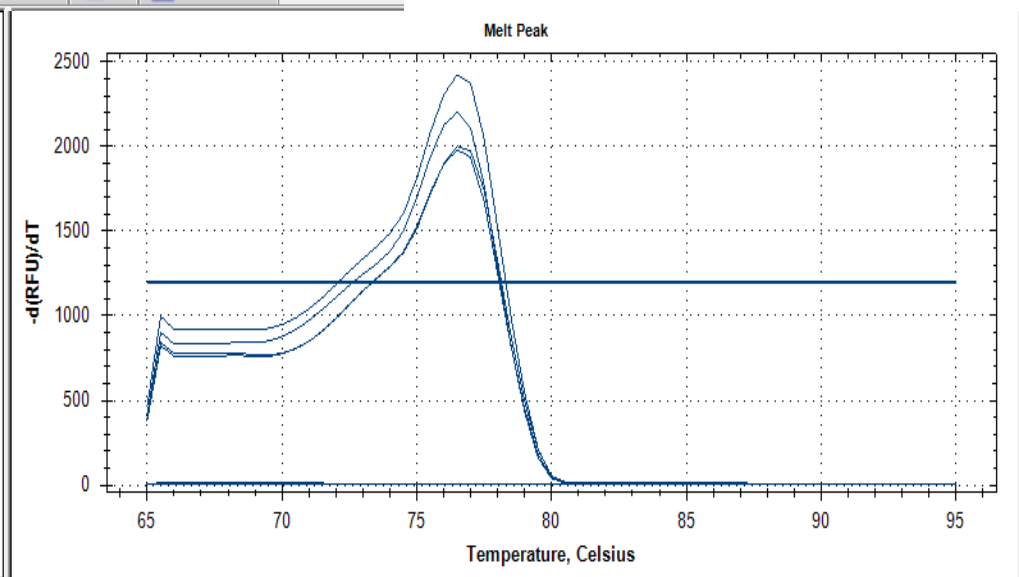
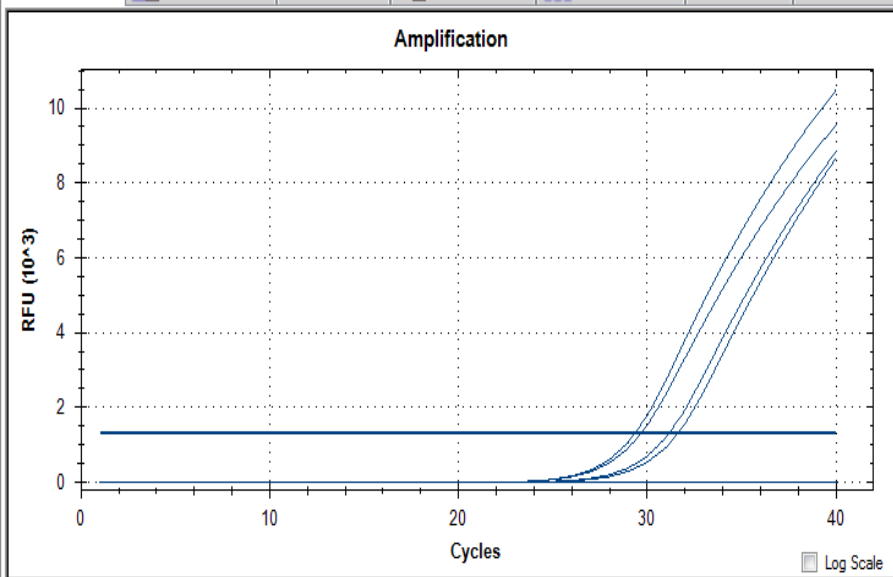


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A							Unk	Unk	Unk	Unk	Unk	Unk
B												
C												
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	Ct
A07	FAM	Unkn		25.41
A08	FAM	Unkn		25.21
A09	FAM	Unkn		N/A
A10	FAM	Unkn		N/A
A11	FAM	Unkn		29.66
A12	FAM	Unkn		N/A

JT_6-1

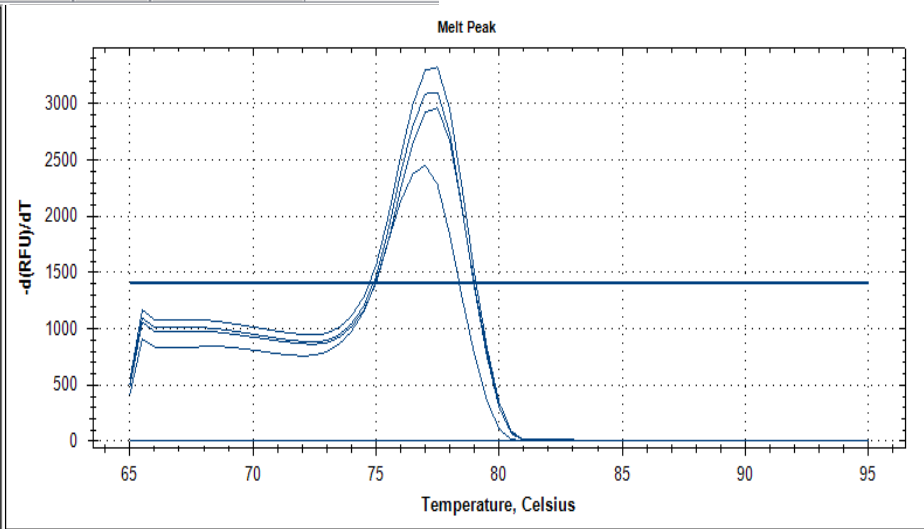
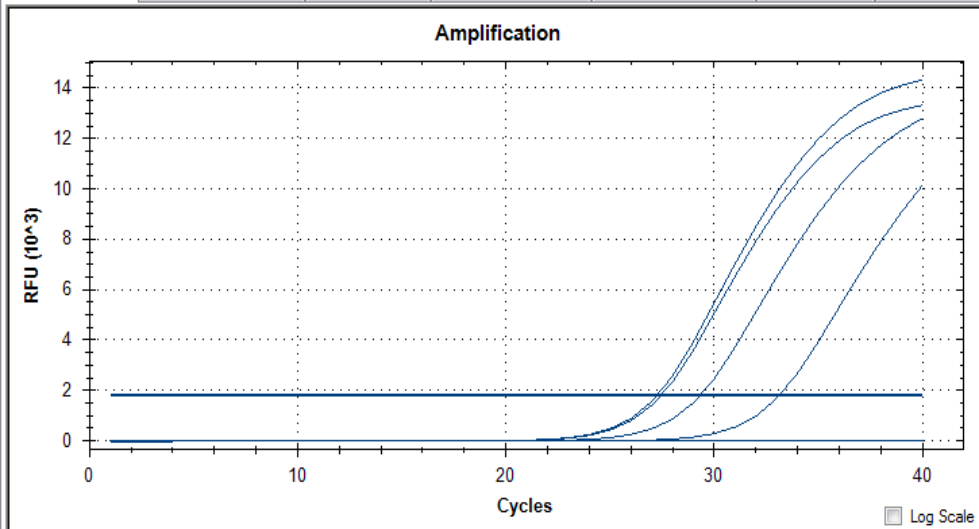


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B							Unk	Unk	Unk	Unk	Unk	Unk
C												
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	C(t)
B07	FAM	Unkn		29.70
B08	FAM	Unkn		29.38
B09	FAM	Unkn		31.19
B10	FAM	Unkn		31.65
B11	FAM	Unkn		N/A
B12	FAM	Unkn		N/A

DB_RRCCBB

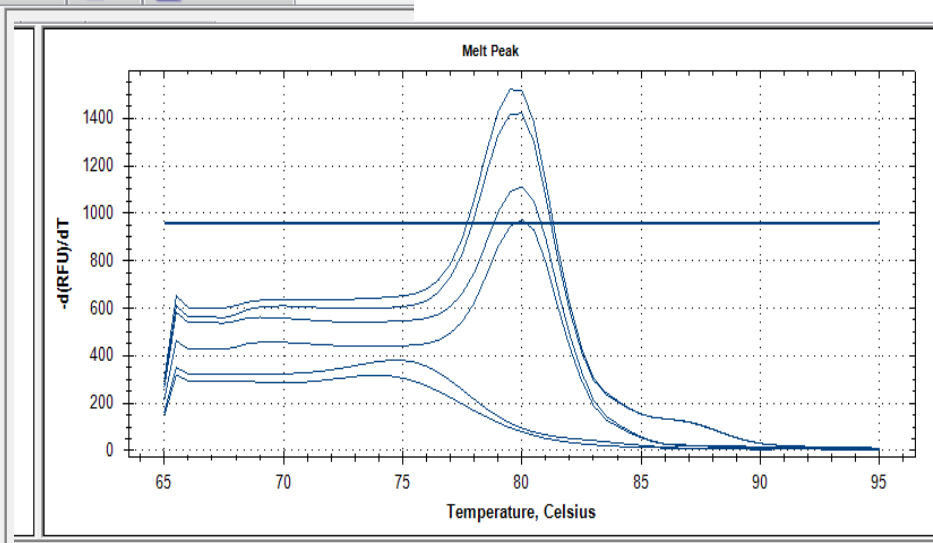
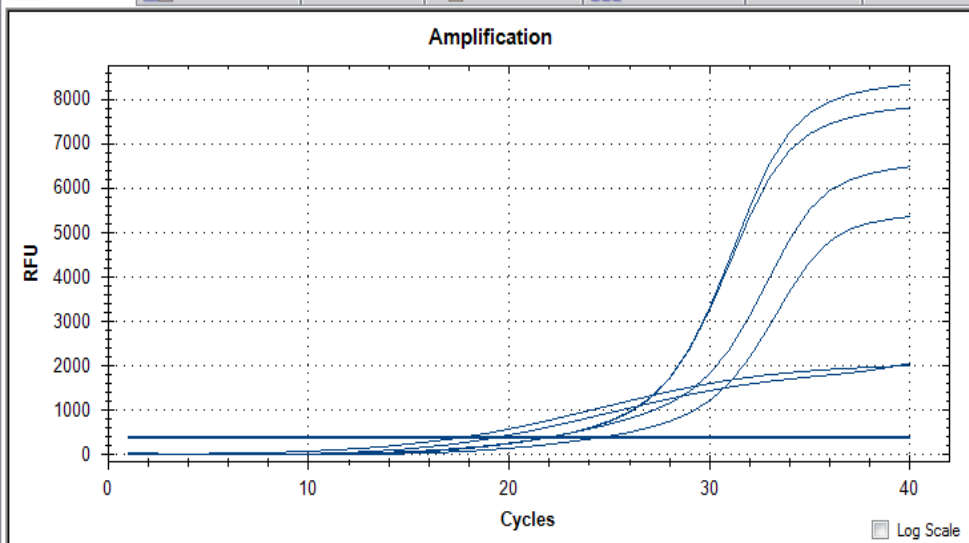


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C							Unk	Unk	Unk	Unk	Unk	Unk
D												
E												
F												
G												
H												

Well	Fluor	Content	Sample	C(t)
C07	FAM	Unkn		N/A
C08	FAM	Unkn		N/A
C09	FAM	Unkn		27.41
C10	FAM	Unkn		27.23
C11	FAM	Unkn		29.29
C12	FAM	Unkn		33.10

PF_6-1

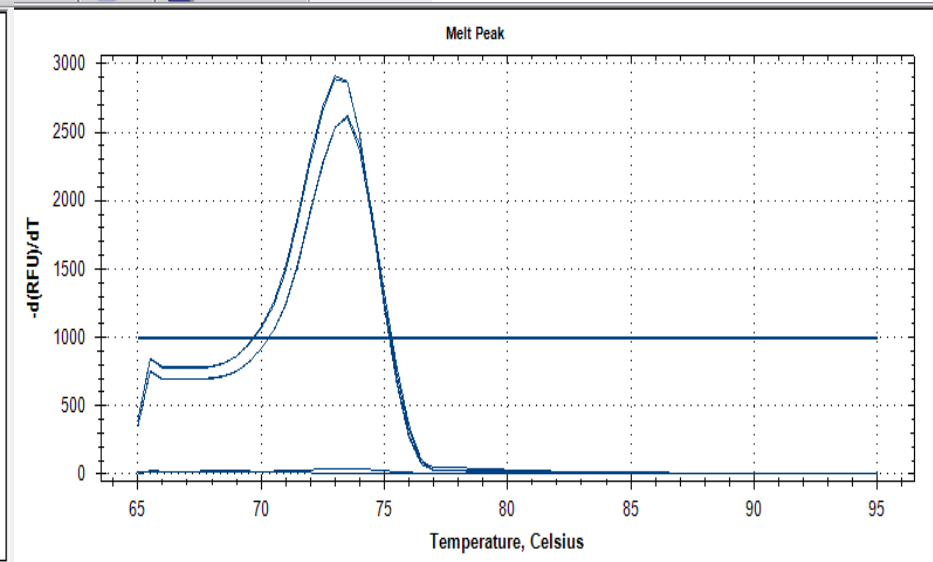
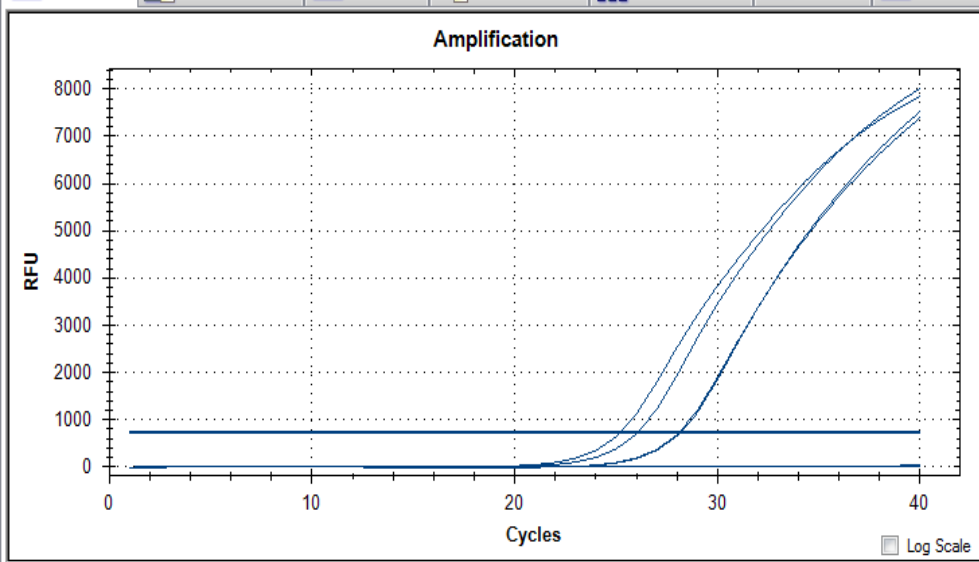


FAM HEX Texas Red Cy5 Quasar 705

	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E							Unk	Unk	Unk	Unk	Unk	Unk
F												
G												
H												

Well	Fluor	Content	Sample	Ct
E07	FAM	Unkn		19.32
E08	FAM	Unkn		17.58
E09	FAM	Unkn		21.91
E10	FAM	Unkn		21.90
E11	FAM	Unkn		21.92
E12	FAM	Unkn		24.51

LC_6-1

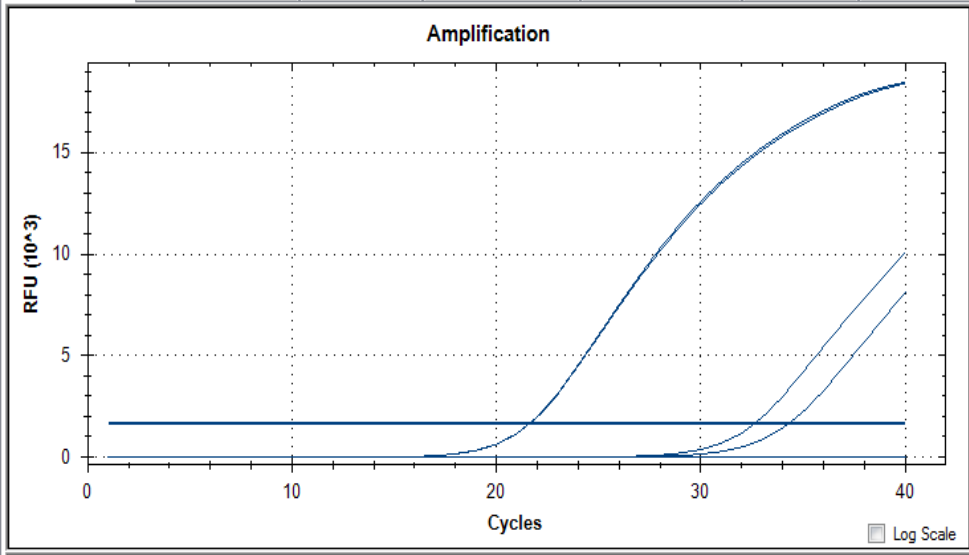


FAM HEX Texas Red Cy5 Quasar 705

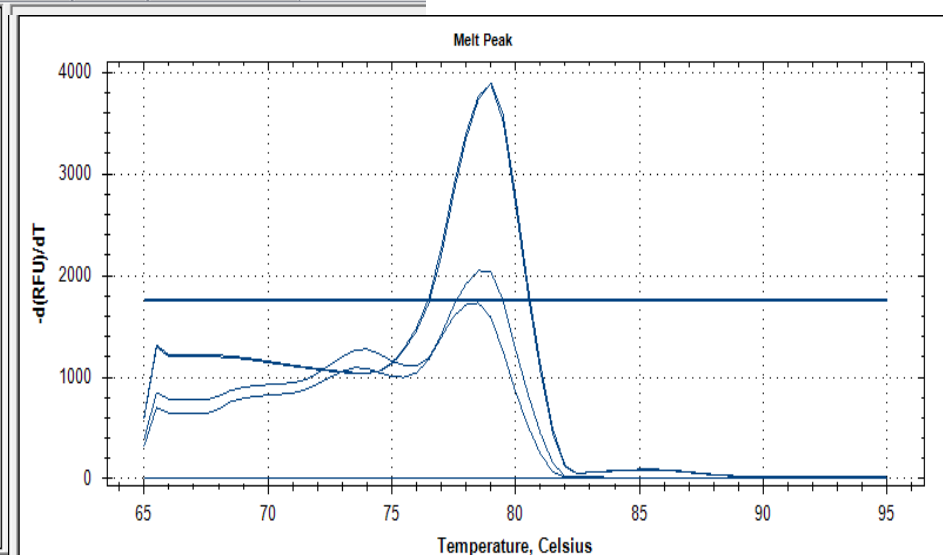
	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F												
G							Unk	Unk	Unk	Unk	Unk	Unk
H												

Well	Fluor	Content	Sample	Ct
G07	FAM	Unkn		N/A
G08	FAM	Unkn		N/A
G09	FAM	Unkn		25.22
G10	FAM	Unkn		26.10
G11	FAM	Unkn		28.13
G12	FAM	Unkn		28.19

CM_6-1



FAM HEX Texas Red Cy5 Quasar 705



	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C												
D												
E												
F												
G												
H							Unk	Unk	Unk	Unk	Unk	Unk

Well	Fluor	Content	Sample	Ct
H07	FAM	Unkn		21.64
H08	FAM	Unkn		21.67
H09	FAM	Unkn		34.33
H10	FAM	Unkn		32.66
H11	FAM	Unkn		N/A
H12	FAM	Unkn		N/A

SB_6-1