



### G

Profile: Temperature | Amplification | Amplification Rate | Anneal | Anneal Derivative | Result

Graph Name	Well Number	Well Name	Peak Value
			mm:ss
Amp Time	1	S1	06:30
Amp Time	2	S2	07:30
Amp Time	3	S3	08:30
Amp Time	4	S4	09:30
Amp Time	5	S5	11:00
Amp Time	6	S6	12:15
Amp Time	7	PC	07:45
Amp Time	8	NTC	
			°C
Anneal Derivative	1	S1	90.1
Anneal Derivative	2	S2	90.1
Anneal Derivative	3	S3	90.1
Anneal Derivative	4	S4	90.2
Anneal Derivative	5	S5	90.1
Anneal Derivative	6	S6	90.1
Anneal Derivative	7	PC	90.3
Anneal Derivative	8	NTC	