

File: 7.2.19_PD test
Print Date: Monday, February 11, 2019 11:02:06
User: Administrator
Plate Type: Standard Curve
PCR Volume: 40 µL

Document Information

Operator: Administrator
Run Date: Thursday, February 07, 2019 15:04:08
Last Modified: Thursday, February 07, 2019 18:13:27
Instrument Type: Applied Biosystems 7300 Real-Time PCR System

Comments

SDS v1.4

Thermal Profile

Stage	Temperature	Time	Repeat	Ramp Rate	Auto Increment
1	37.0 °C	2:00	1	Auto	
2	95.0 °C	15:00	1	Auto	
3	95.0 °C	0:05	45	Auto	
	60.0 °C	0:40		Auto	
	72.0 °C	0:20		Auto	

Standard 7300 Mode

Data Collection : Stage 3, Step 2

Analysis Methods:

Delta Rn

Detector Information

Detector Name	Reporter	Quencher	Threshold	Baseline Start	Baseline End
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SYBR Green

SYBR

(none)

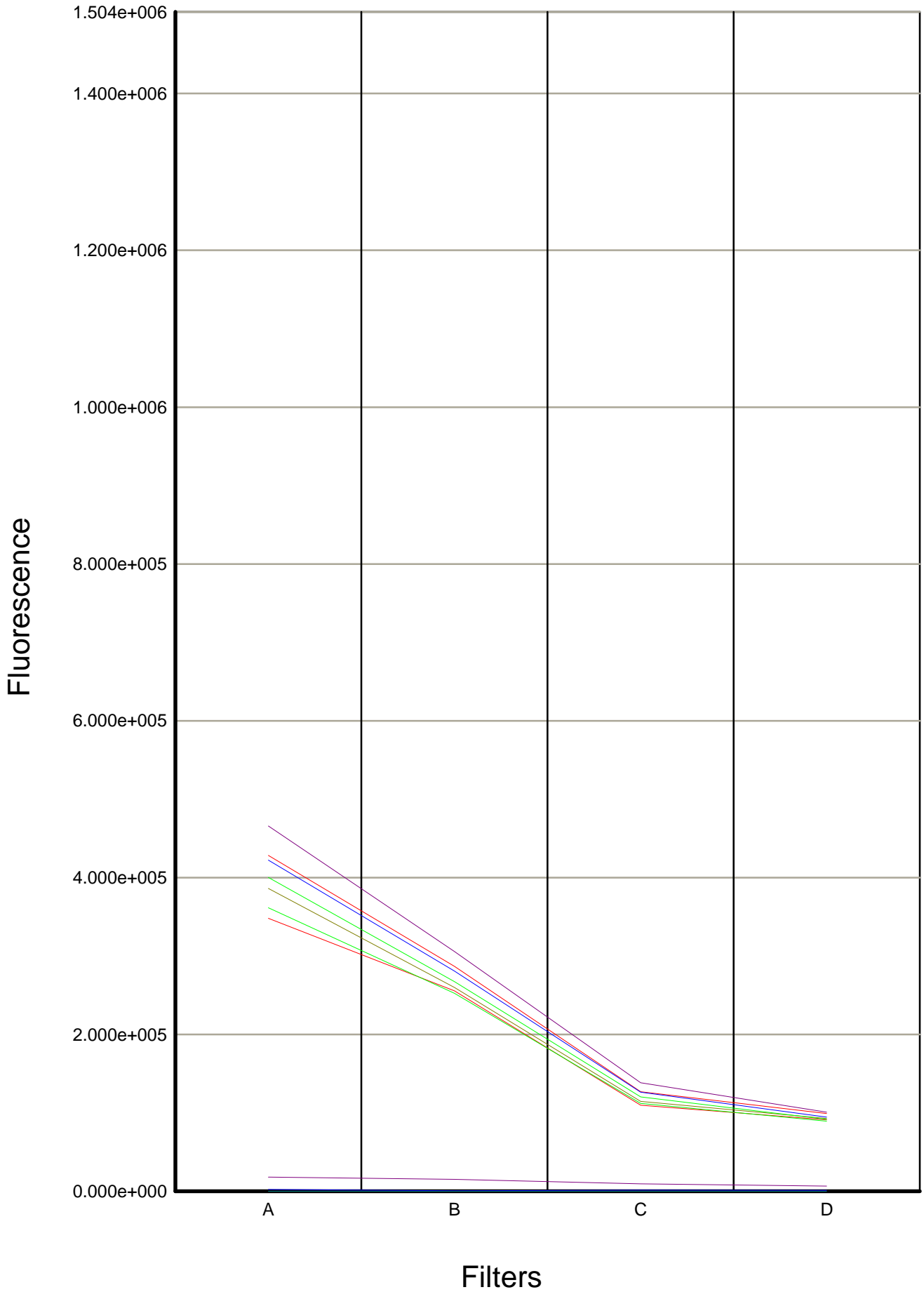
<0.747206>

Auto

Auto

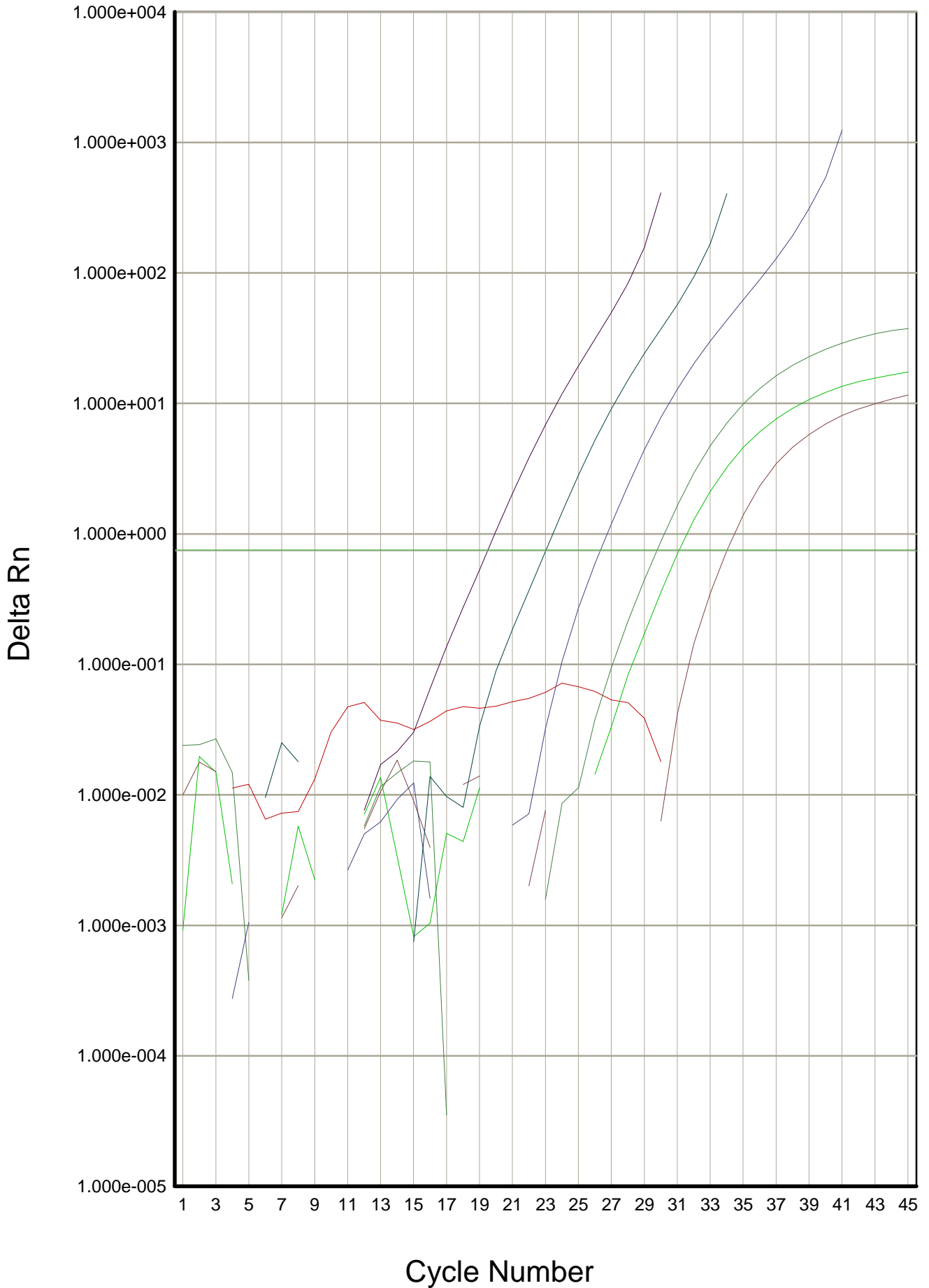
Well	Sample Name	Detector	Task	Ct	StdDev Ct	Quantity	Mean Qty	StdDev Qty	Filtered	Tm	User Defined #1	User Defined #2	User Defined #3
A1		SYBR Green	NTC	Undet.									
A2		SYBR Green	Unknown	31.0733									
B1		SYBR Green	Standard	34									
B2		SYBR Green	Standard	29.6971									
B3		SYBR Green	Standard	26.2582									
B4		SYBR Green	Standard	23.0192									
B5		SYBR Green	Standard	19.4098									

Raw Data



Reading: 1
Well(s): A1-A5,B1-B5

Delta Rn vs Cycle



Selected Detector: All
Well(s): A1-A5,B1-B5