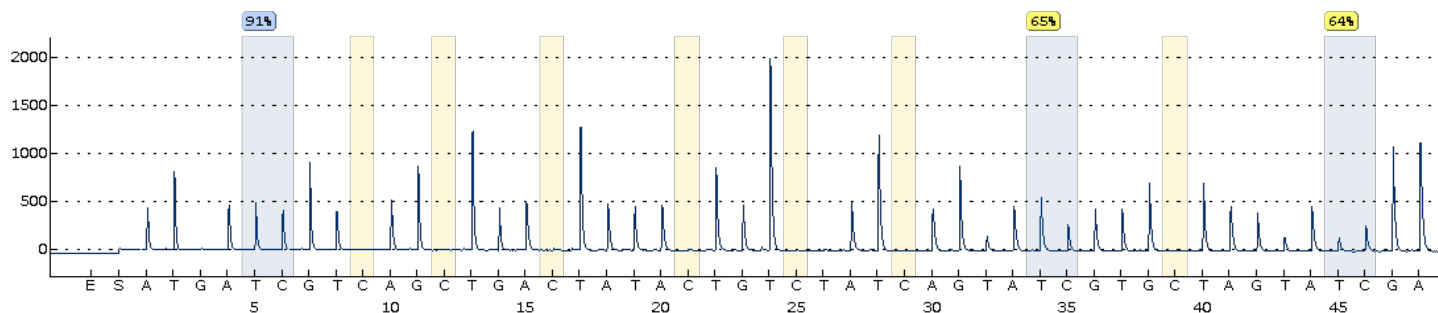
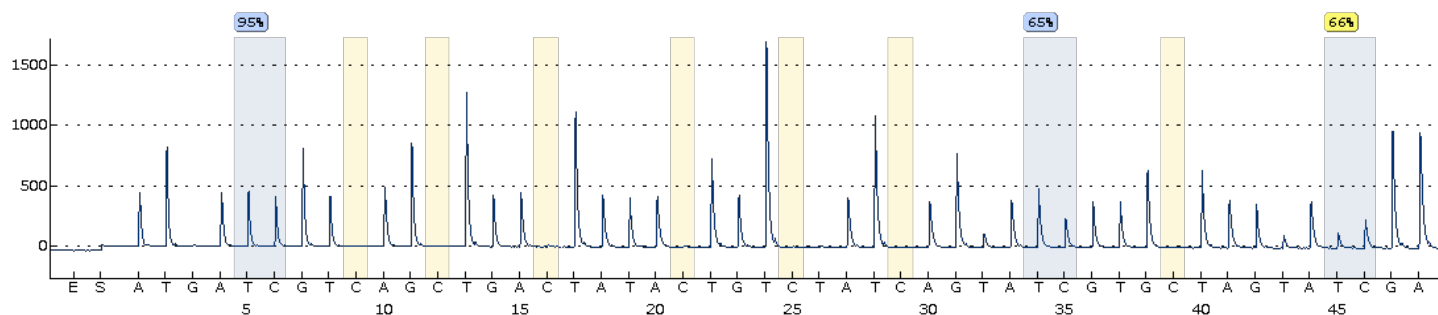


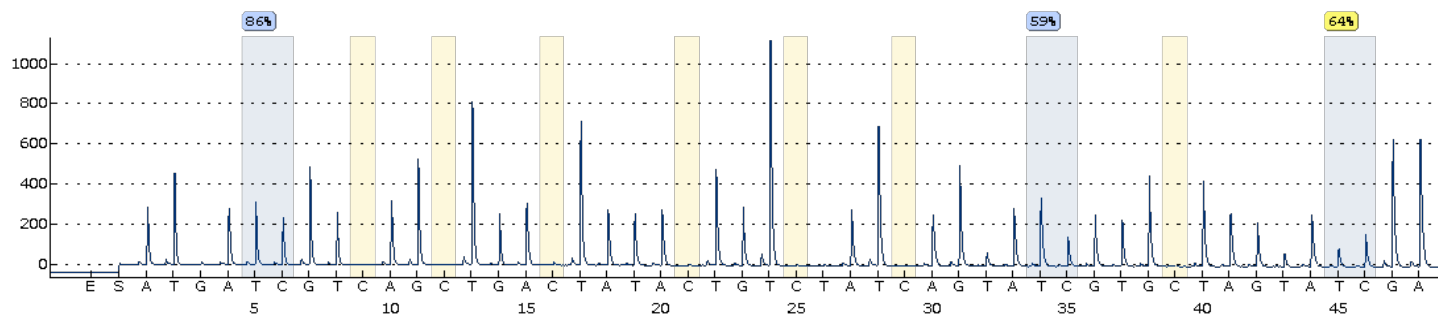
Well: A1  
Assay: ADS3545FS  
Sample ID: M1  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



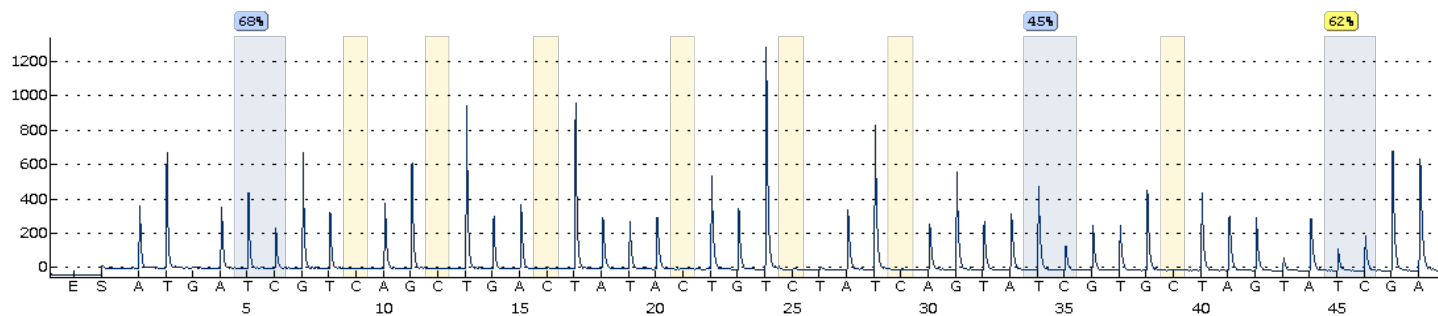
Well: B1  
Assay: ADS3545FS  
Sample ID: M2  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: C1  
Assay: ADS3545FS  
Sample ID: M3  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: D1  
Assay: ADS3545FS  
Sample ID: M5  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: E1

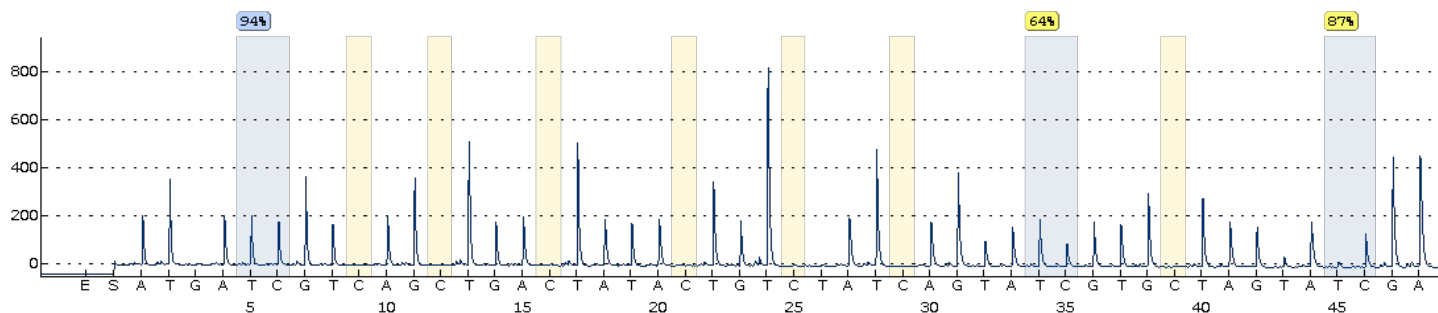
Assay: ADS3545FS

Sample ID: M6

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F1

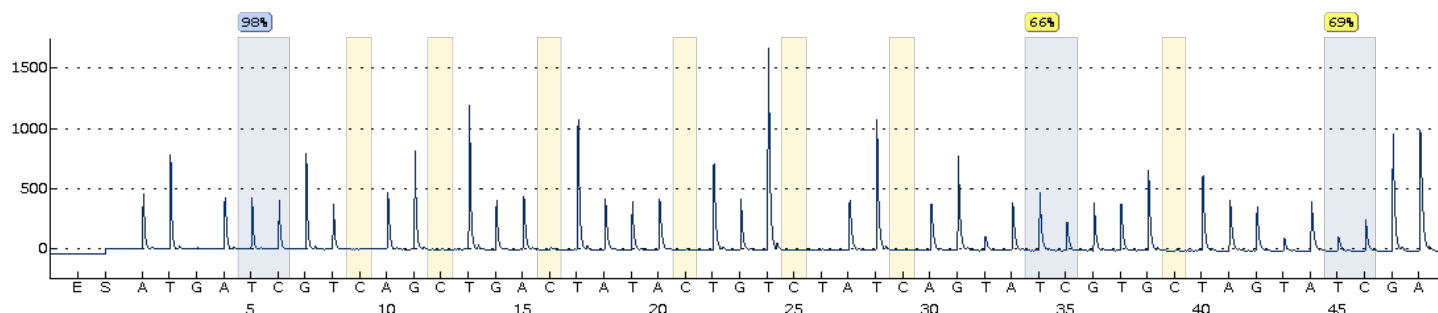
Assay: ADS3545FS

Sample ID: M7

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G1

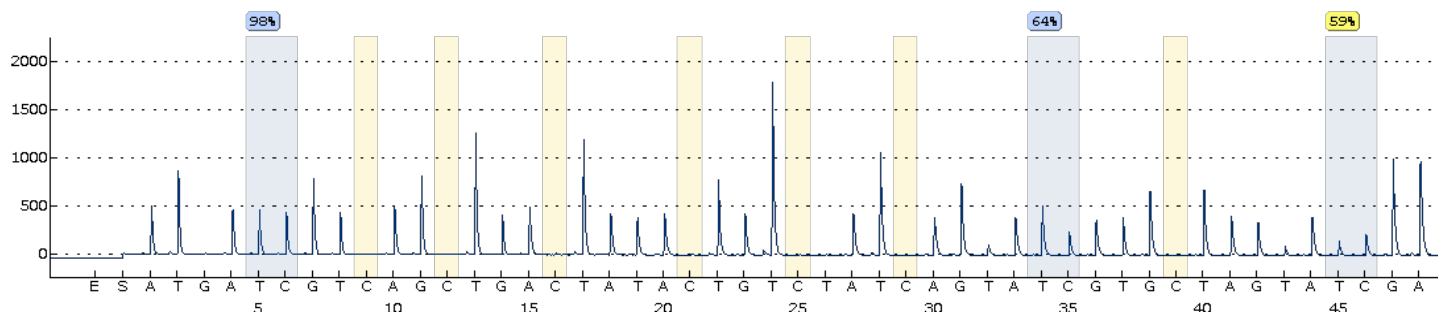
Assay: ADS3545FS

Sample ID: M8

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H1

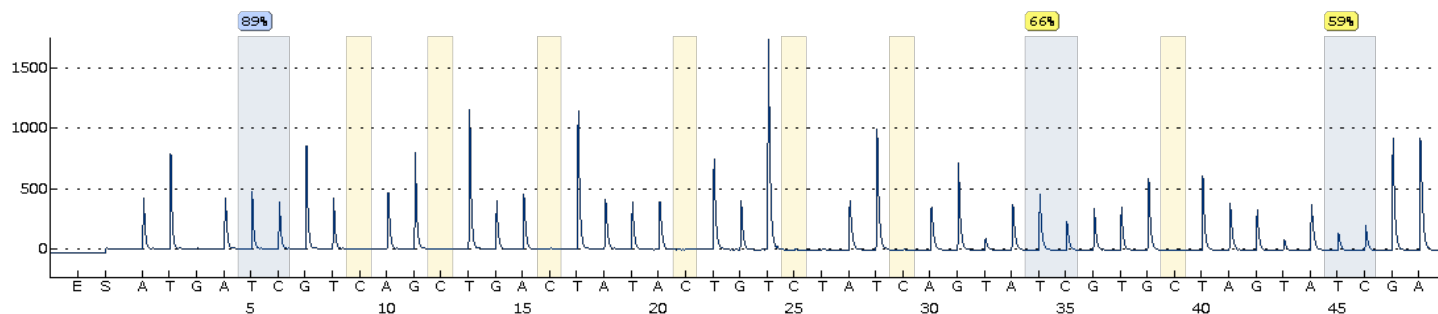
Assay: ADS3545FS

Sample ID: M9

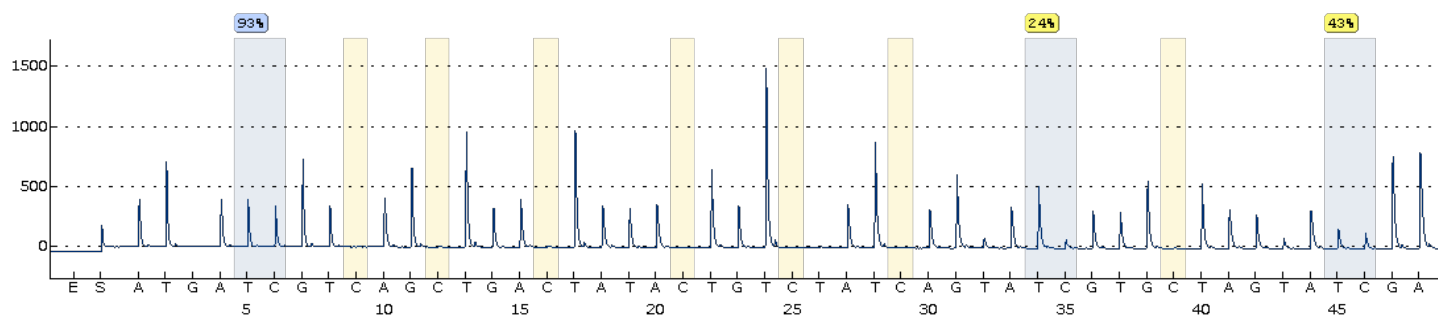
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

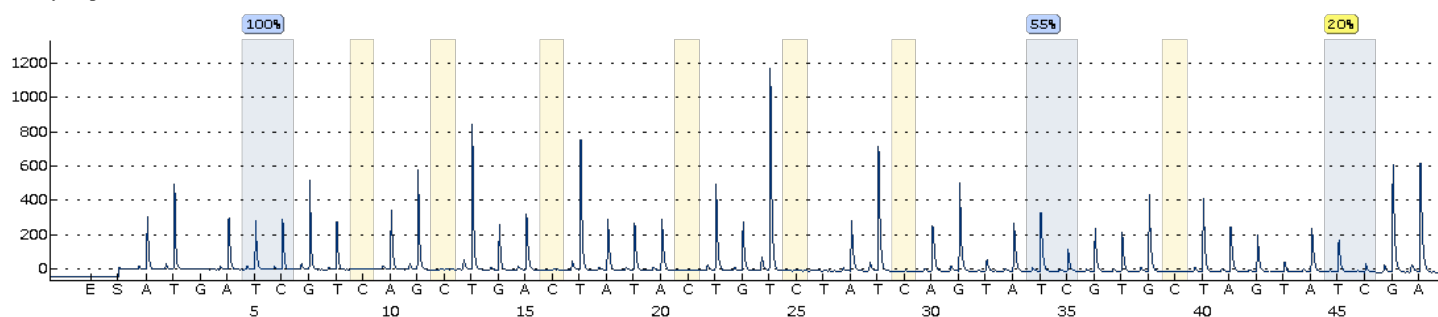
Analysis parameters have been edited.



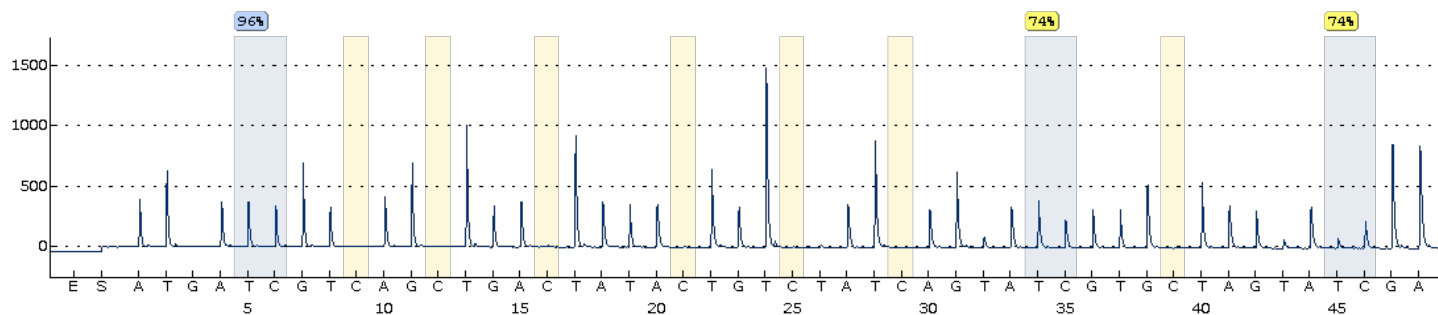
Well: A2  
Assay: ADS3545FS  
Sample ID: M10  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



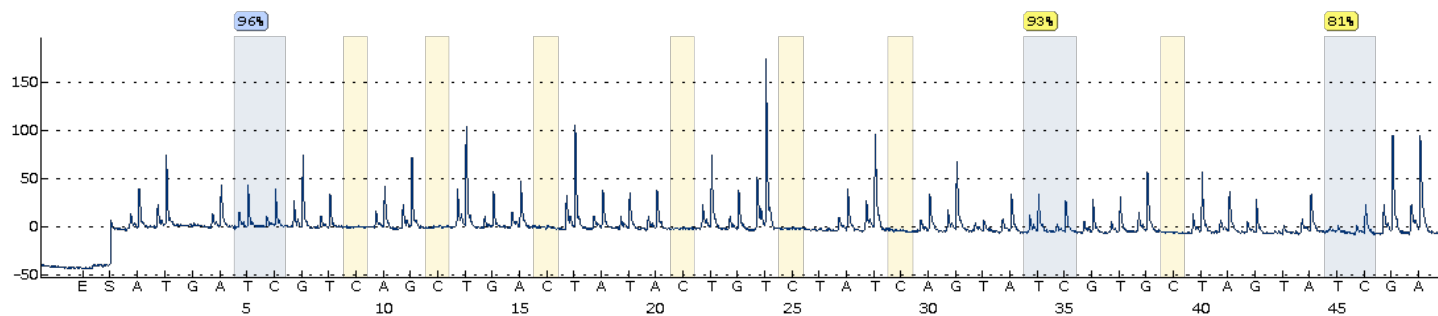
Well: B2  
Assay: ADS3545FS  
Sample ID: M11  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: C2  
Assay: ADS3545FS  
Sample ID: M12  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: D2  
Assay: ADS3545FS  
Sample ID: M13  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: E2

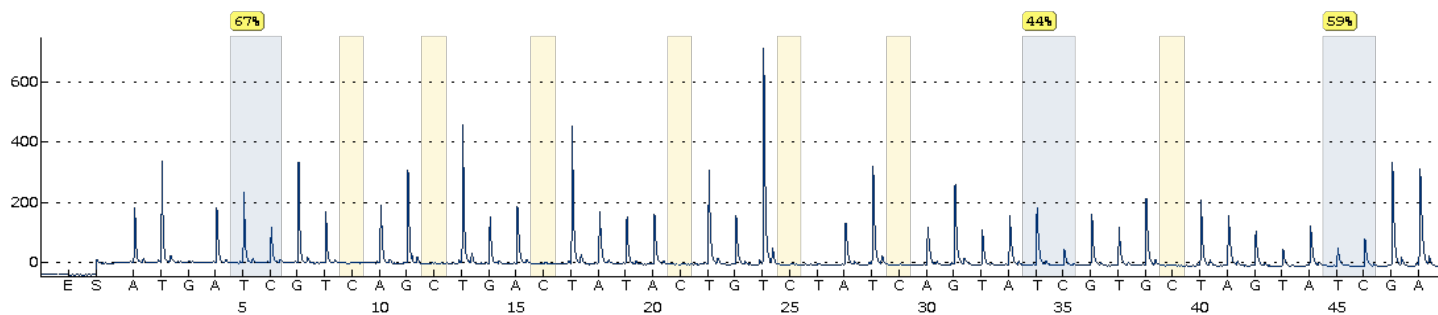
Assay: ADS3545FS

Sample ID: M14

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F2

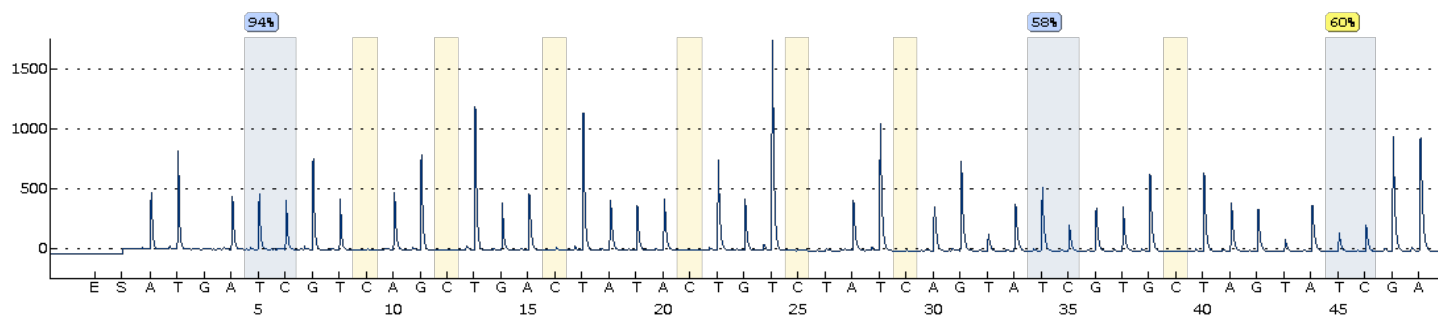
Assay: ADS3545FS

Sample ID: M15

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G2

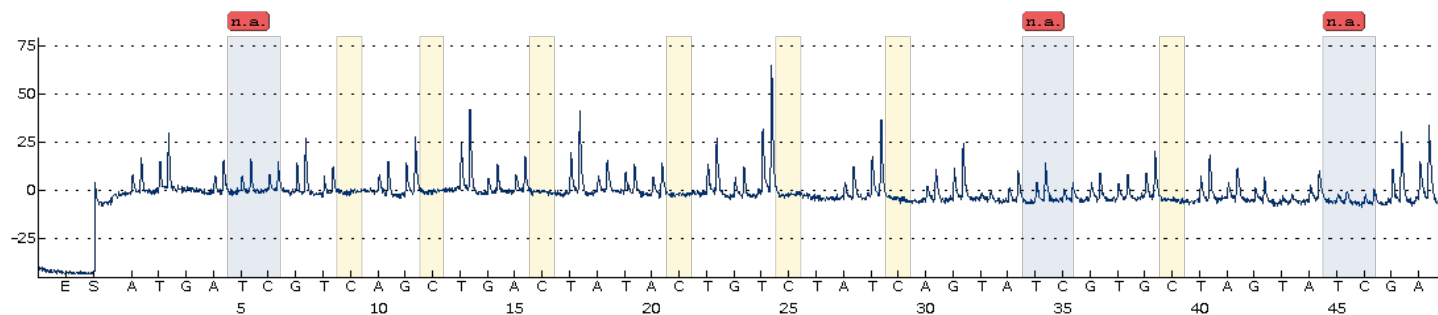
Assay: ADS3545FS

Sample ID: M16

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H2

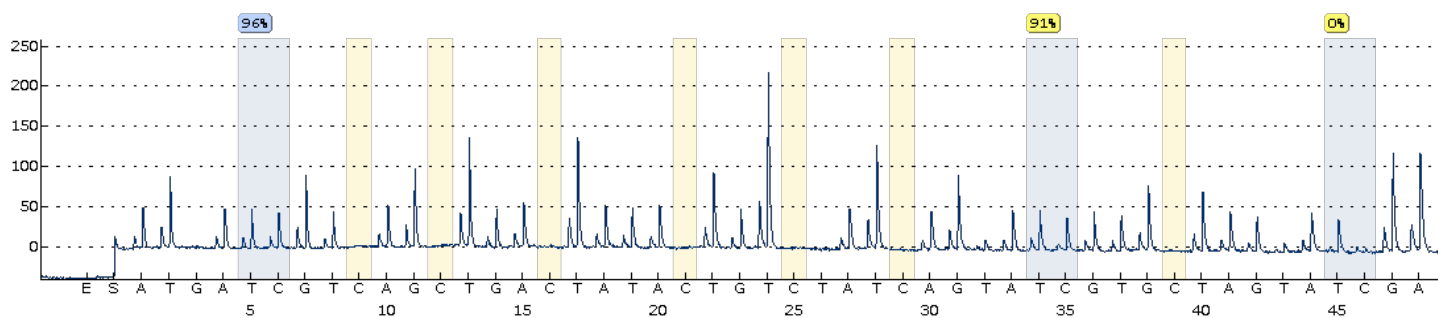
Assay: ADS3545FS

Sample ID: M17

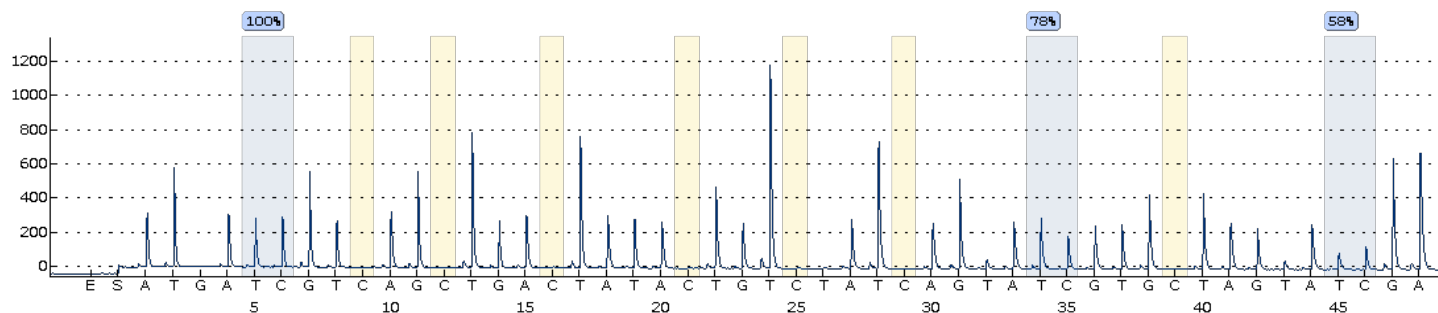
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

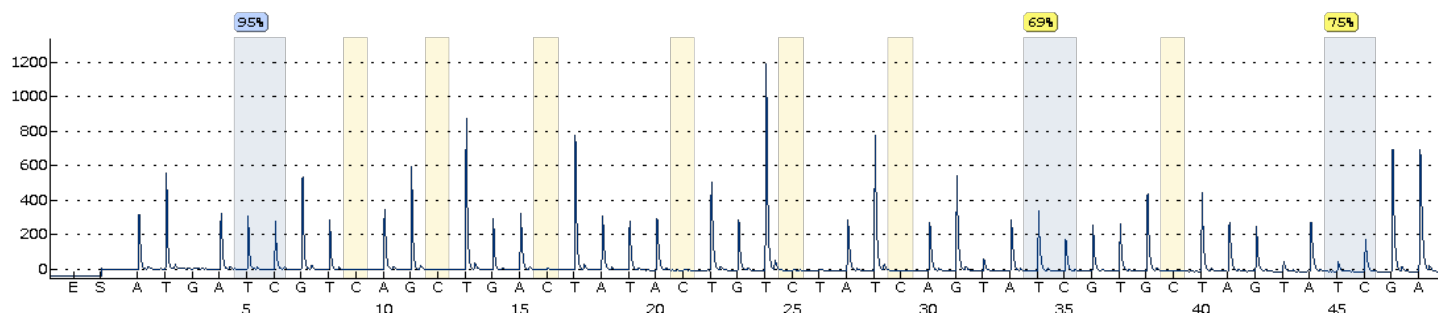
Analysis parameters have been edited.



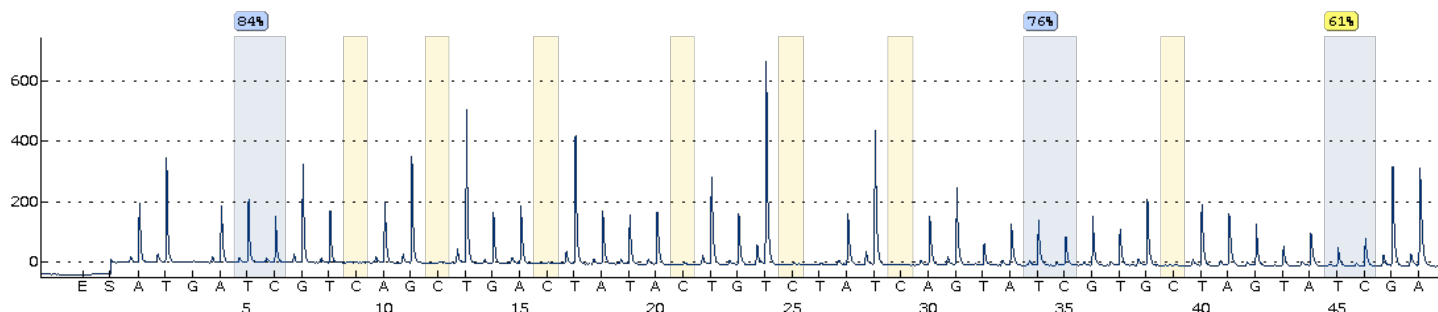
Well: A3  
Assay: ADS3545FS  
Sample ID: M18  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



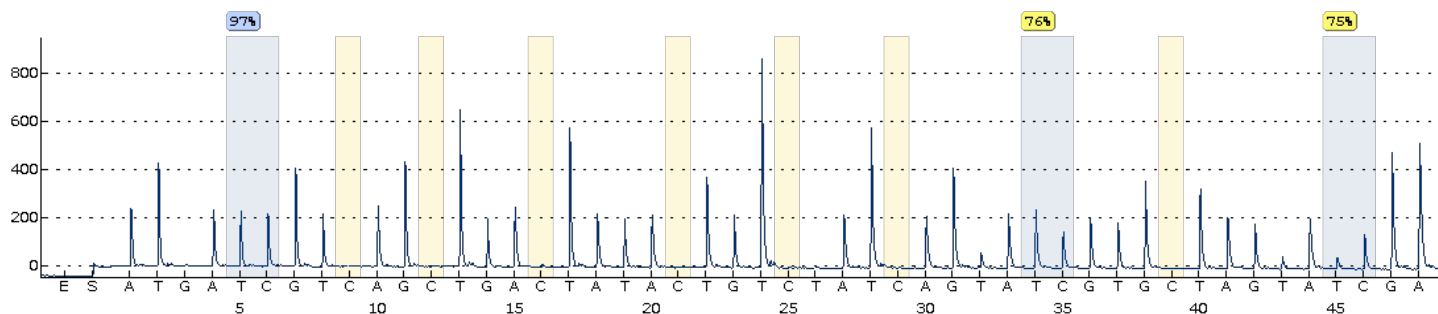
Well: B3  
Assay: ADS3545FS  
Sample ID: M19  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: C3  
Assay: ADS3545FS  
Sample ID: M20  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: D3  
Assay: ADS3545FS  
Sample ID: M21  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: E3

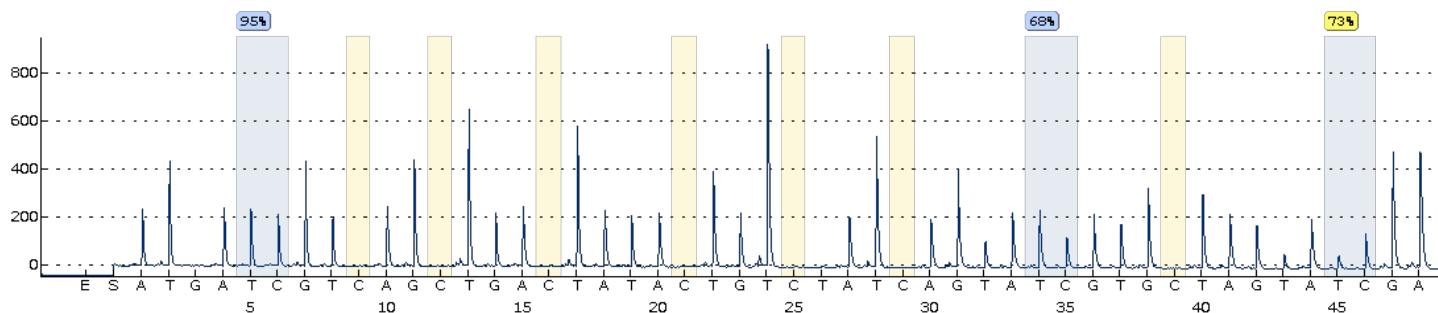
Assay: ADS3545FS

Sample ID: M22

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F3

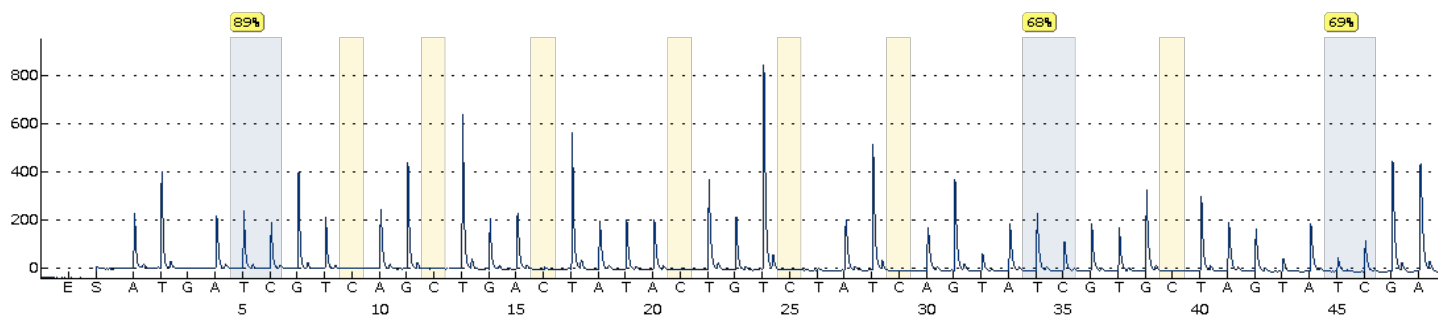
Assay: ADS3545FS

Sample ID: M23

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G3

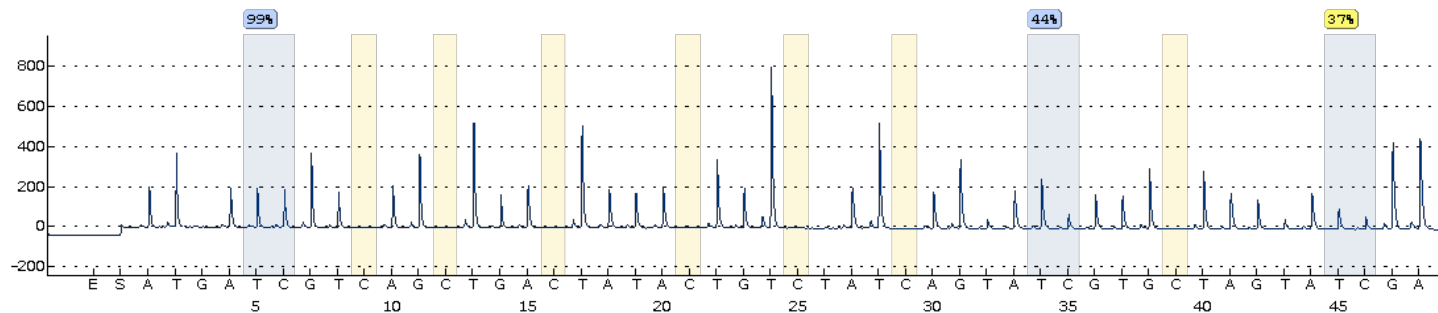
Assay: ADS3545FS

Sample ID: M24

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H3

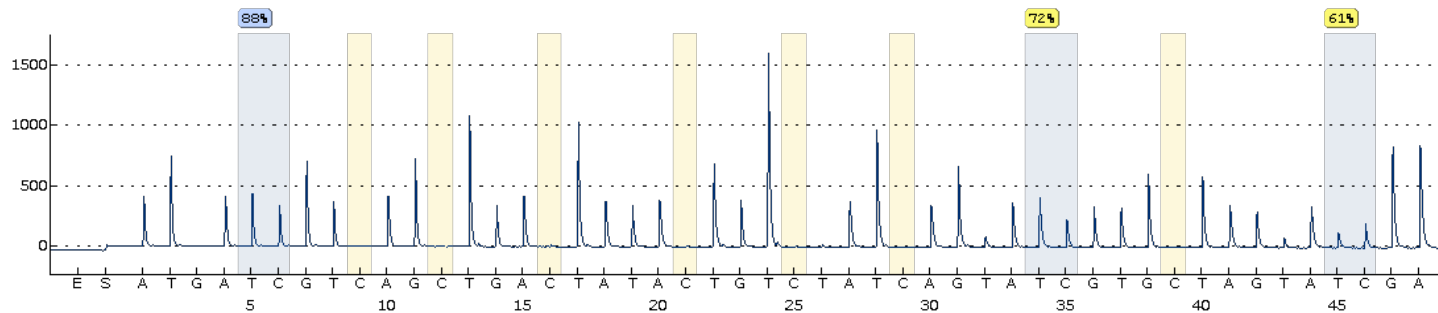
Assay: ADS3545FS

Sample ID: M25

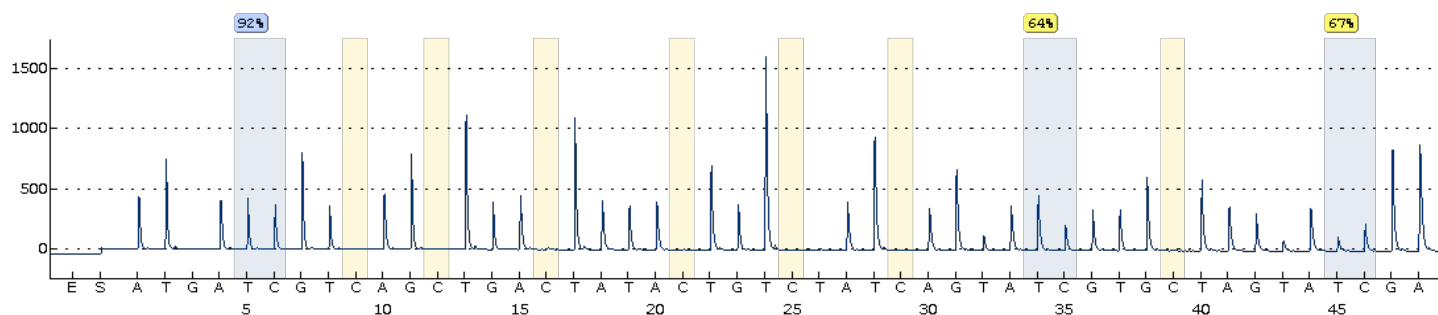
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

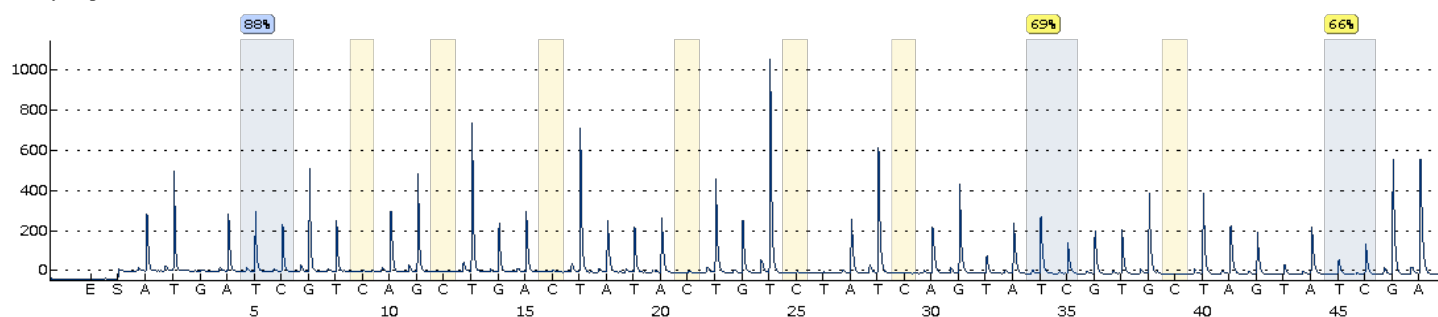
Analysis parameters have been edited.



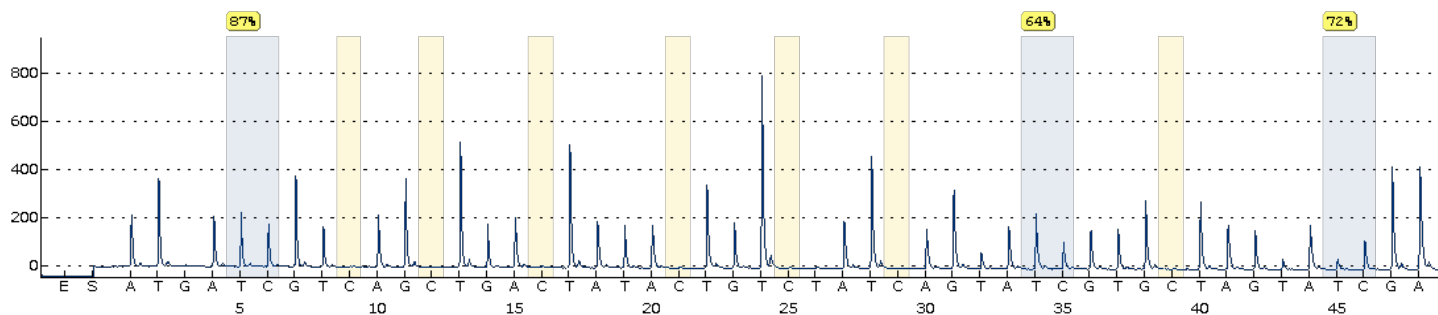
Well: A4  
Assay: ADS3545FS  
Sample ID: M26  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



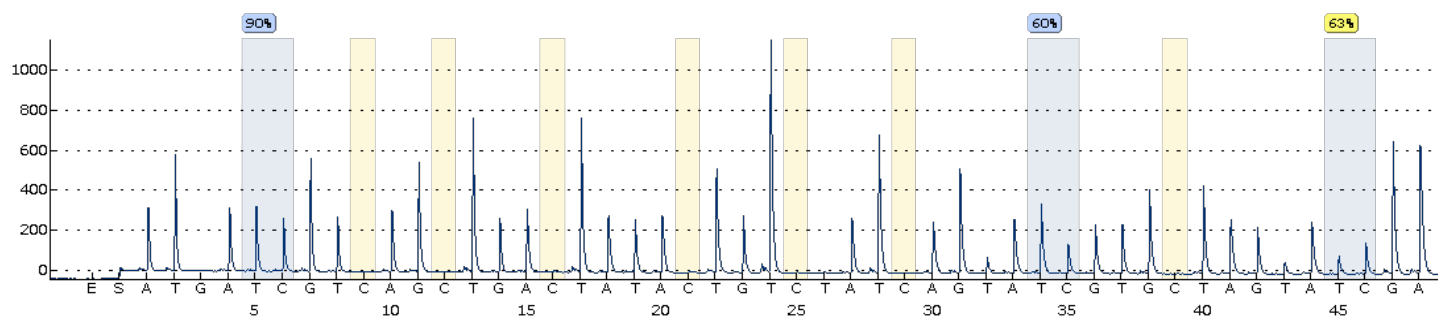
Well: B4  
Assay: ADS3545FS  
Sample ID: M27  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: C4  
Assay: ADS3545FS  
Sample ID: M28  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: D4  
Assay: ADS3545FS  
Sample ID: M30  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: E4

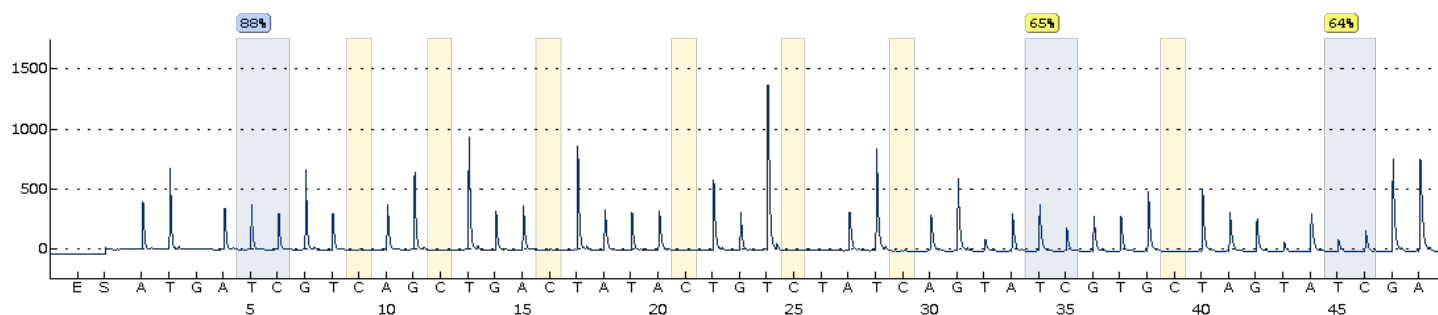
Assay: ADS3545FS

Sample ID: M31

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F4

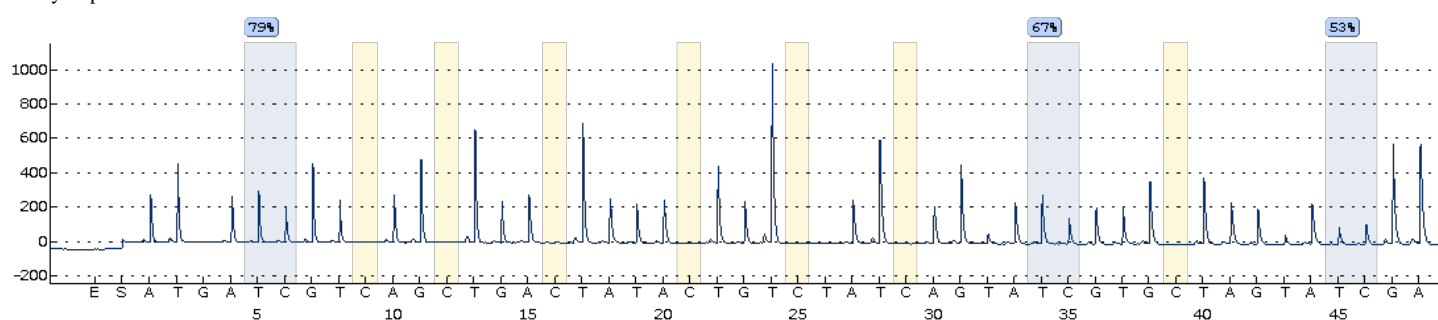
Assay: ADS3545FS

Sample ID: M32

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G4

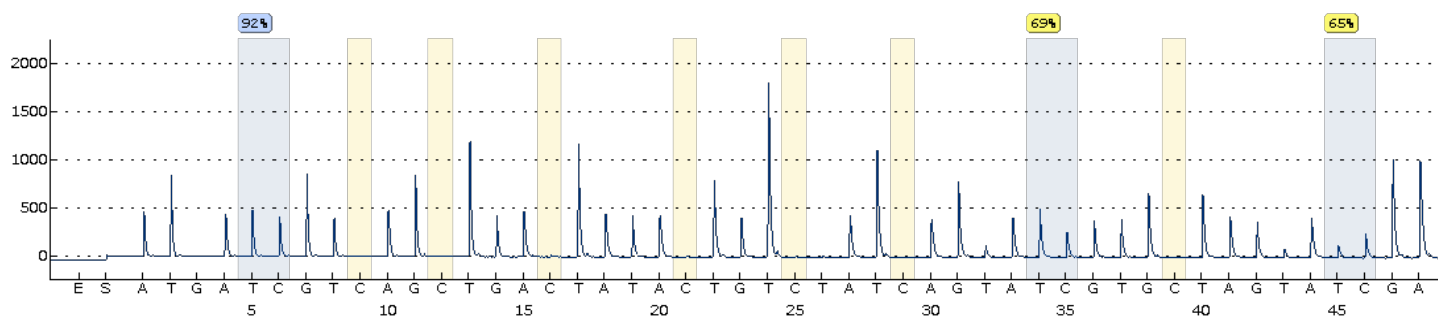
Assay: ADS3545FS

Sample ID: M33

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H4

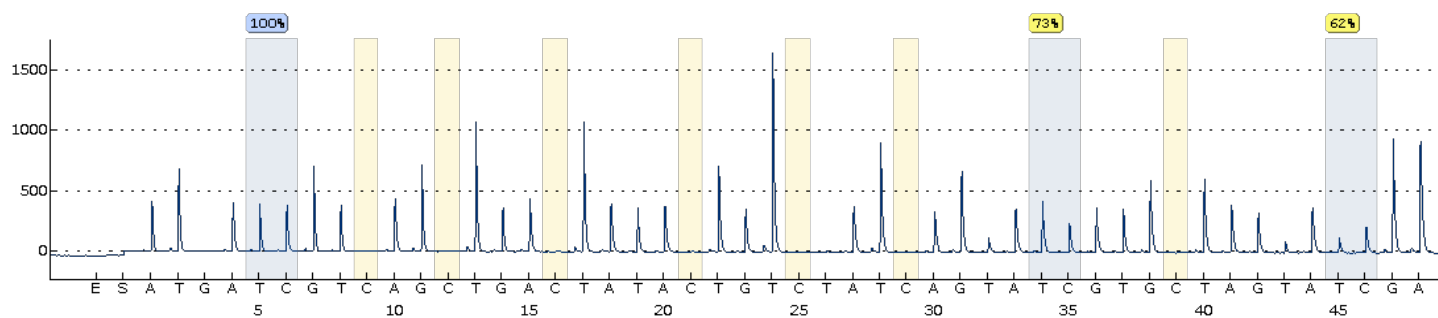
Assay: ADS3545FS

Sample ID: M34

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.





Well: A5

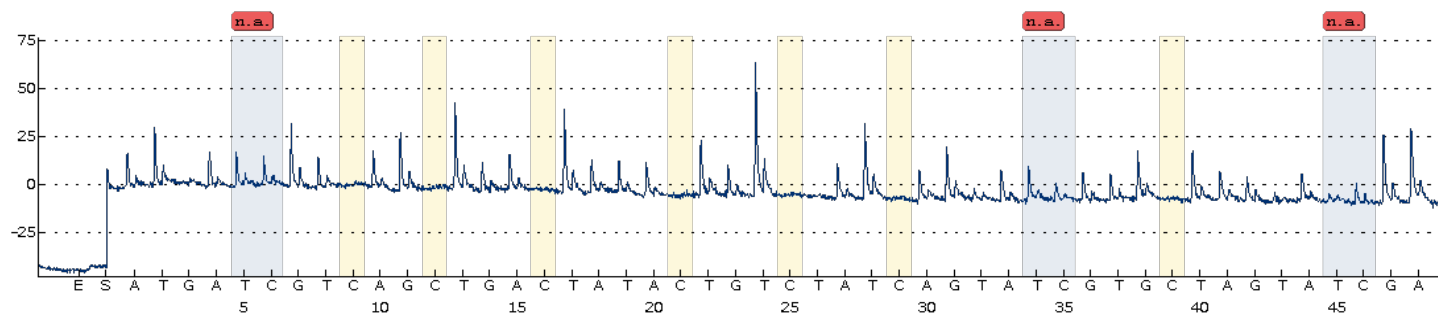
Assay: ADS3545FS

Sample ID: M35

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B5

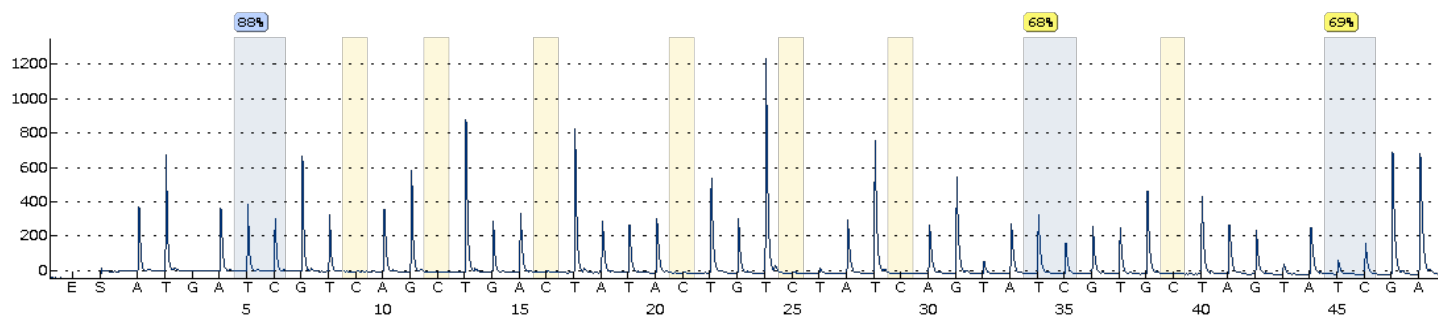
Assay: ADS3545FS

Sample ID: M36

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C5

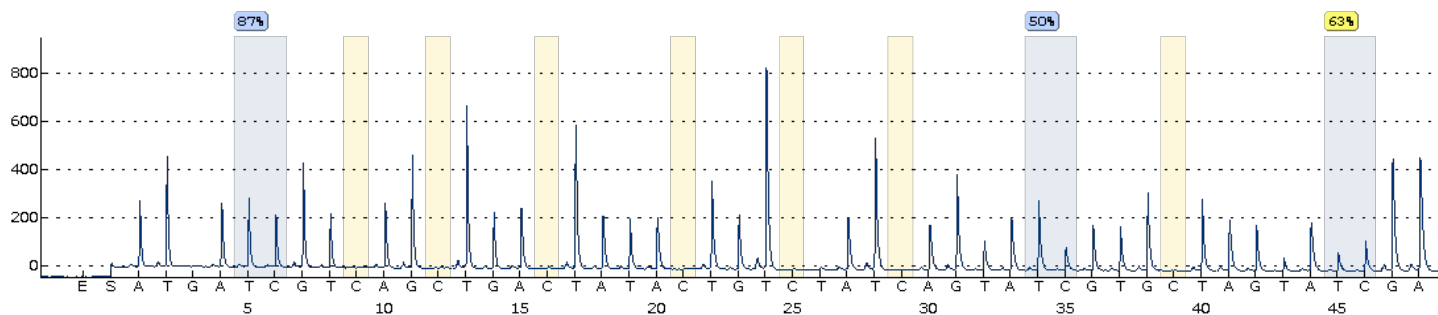
Assay: ADS3545FS

Sample ID: M37

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D5

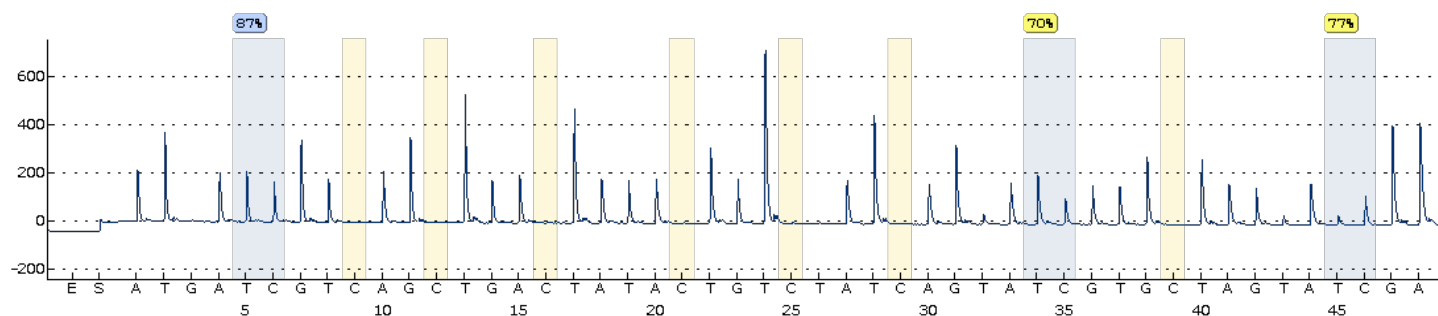
Assay: ADS3545FS

Sample ID: M38

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E5

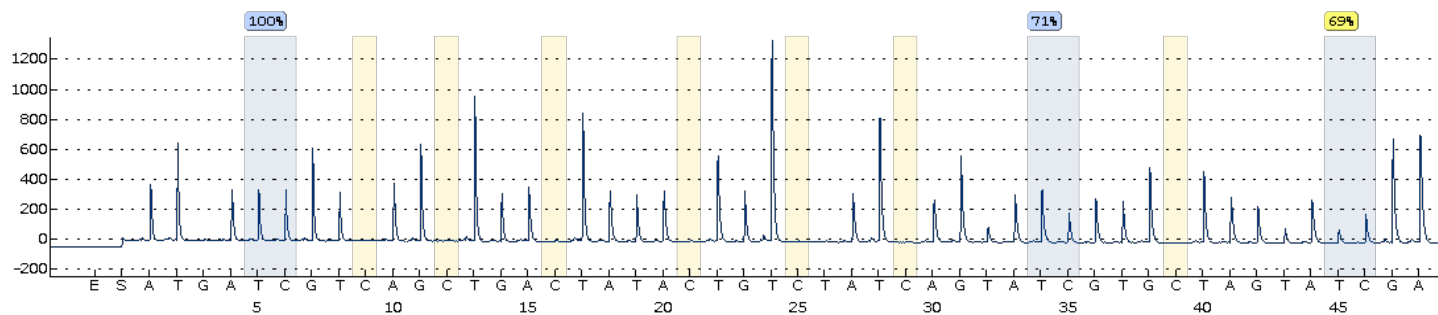
Assay: ADS3545FS

Sample ID: M39

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F5

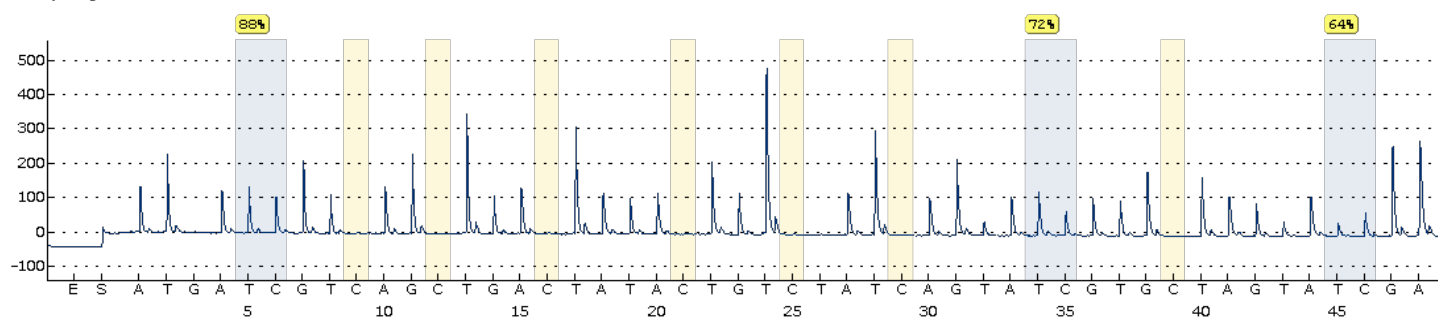
Assay: ADS3545FS

Sample ID: M40

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G5

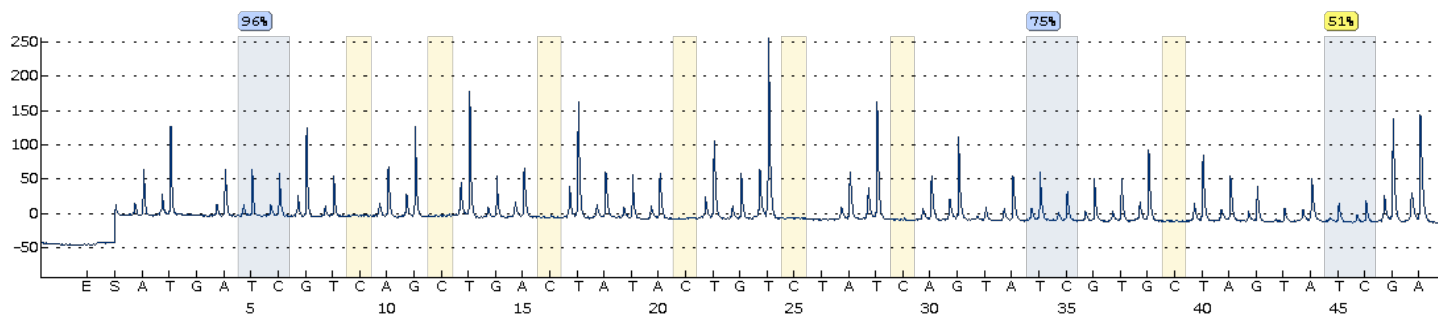
Assay: ADS3545FS

Sample ID: M41

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H5

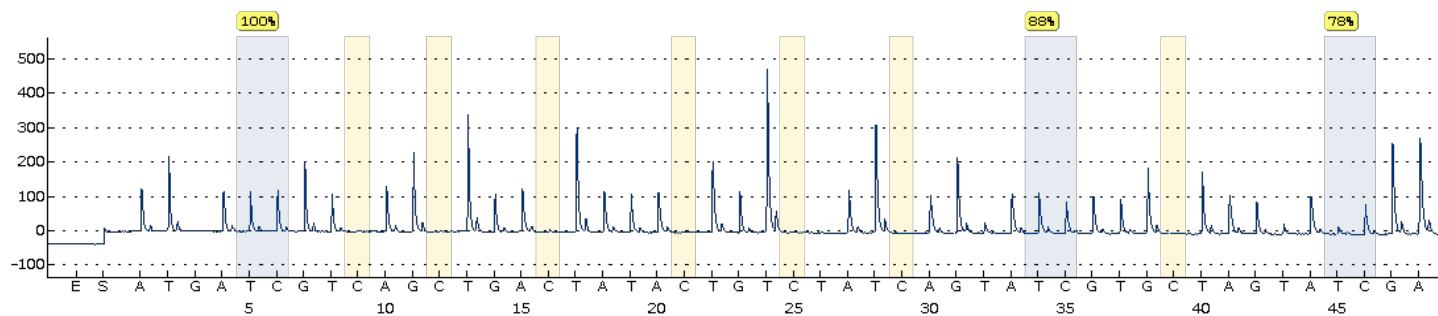
Assay: ADS3545FS

Sample ID: M43

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: A6

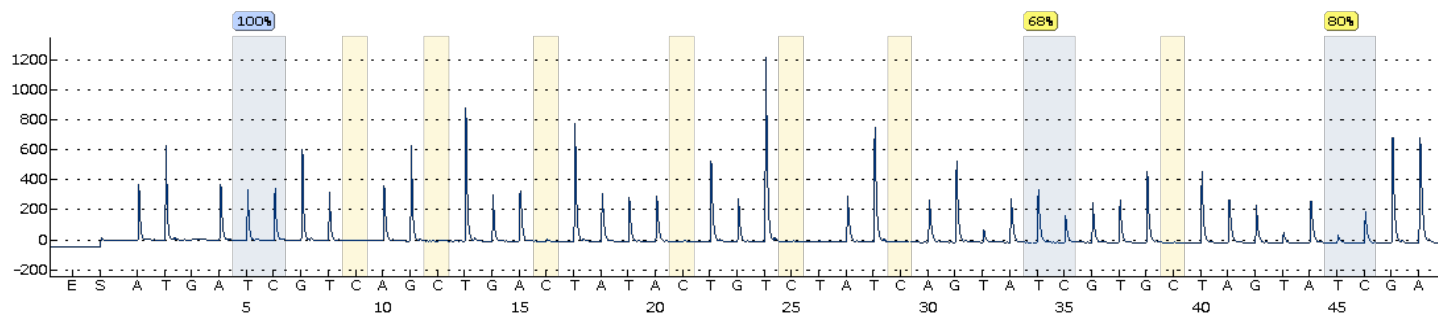
Assay: ADS3545FS

Sample ID: M44

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B6

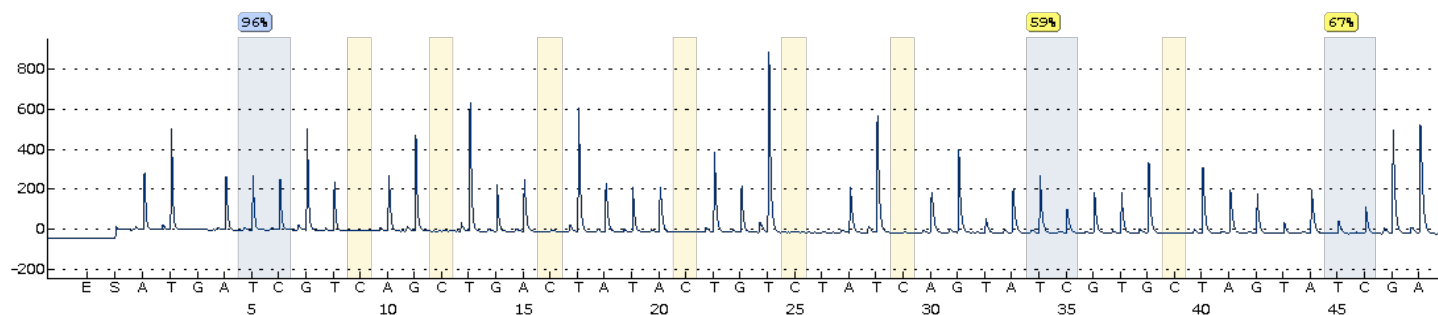
Assay: ADS3545FS

Sample ID: M45

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C6

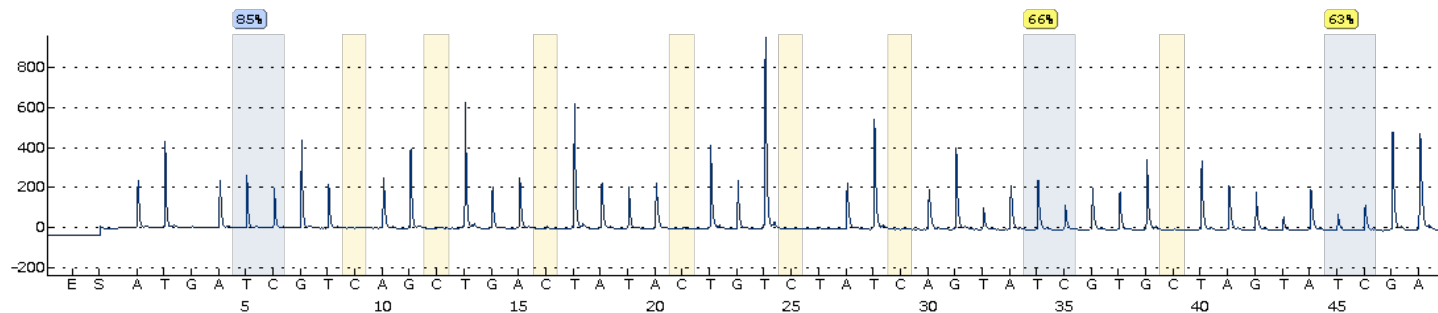
Assay: ADS3545FS

Sample ID: M46

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D6

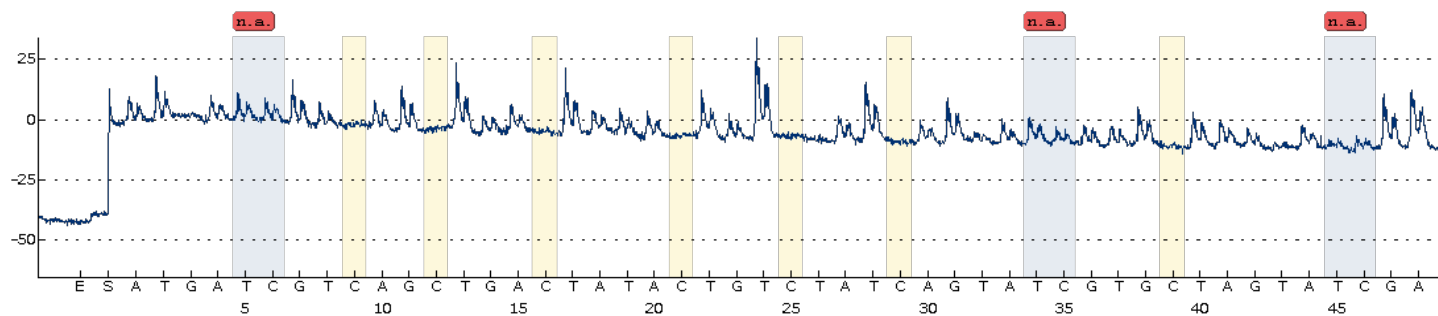
Assay: ADS3545FS

Sample ID: M47

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E6

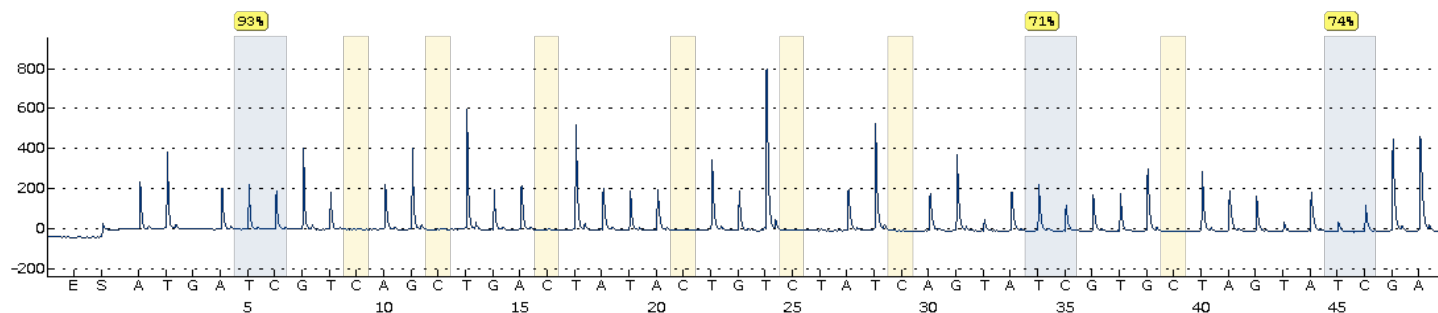
Assay: ADS3545FS

Sample ID: M48

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F6

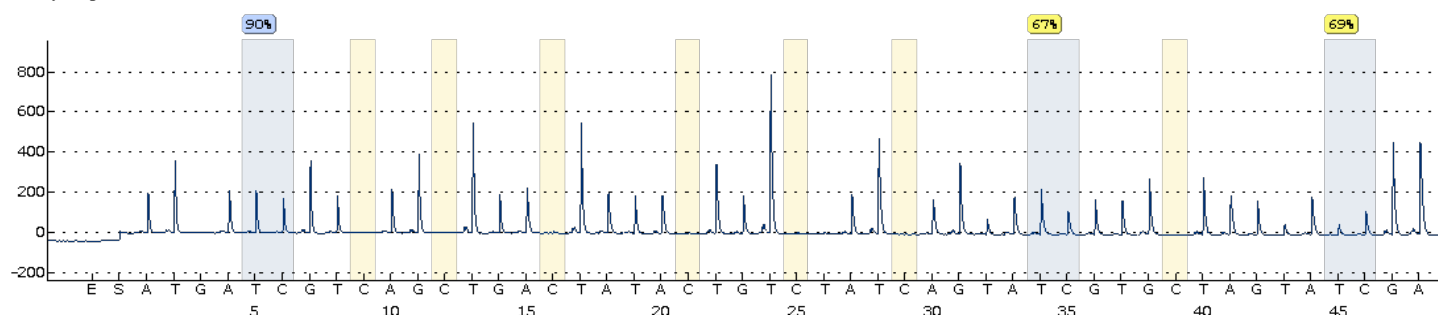
Assay: ADS3545FS

Sample ID: M49

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G6

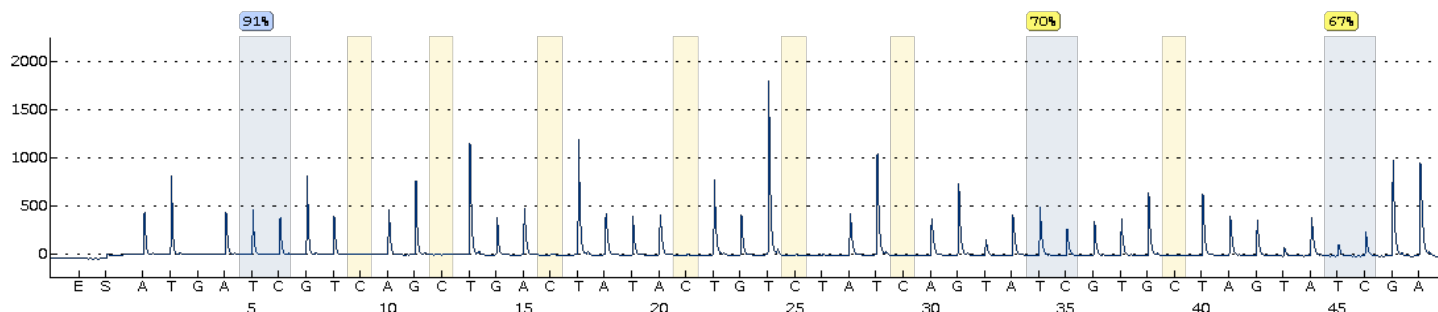
Assay: ADS3545FS

Sample ID: M50

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H6

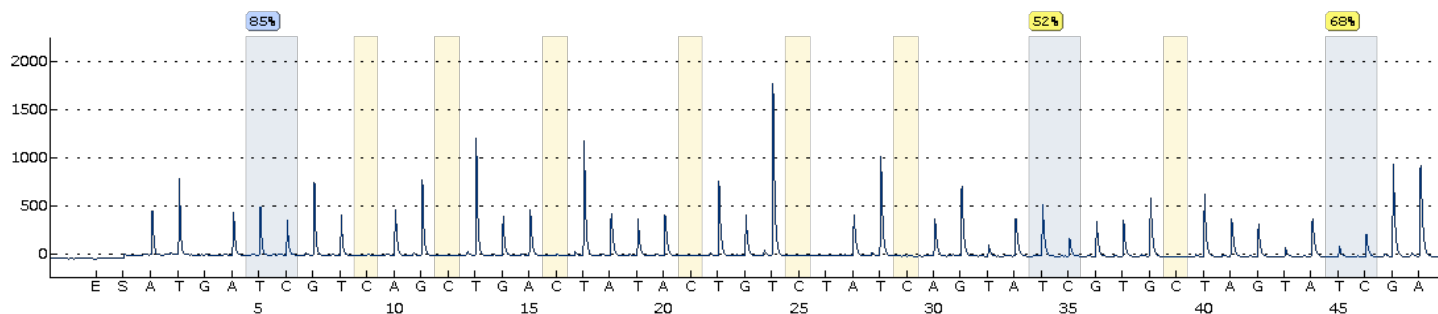
Assay: ADS3545FS

Sample ID: M51

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: A7

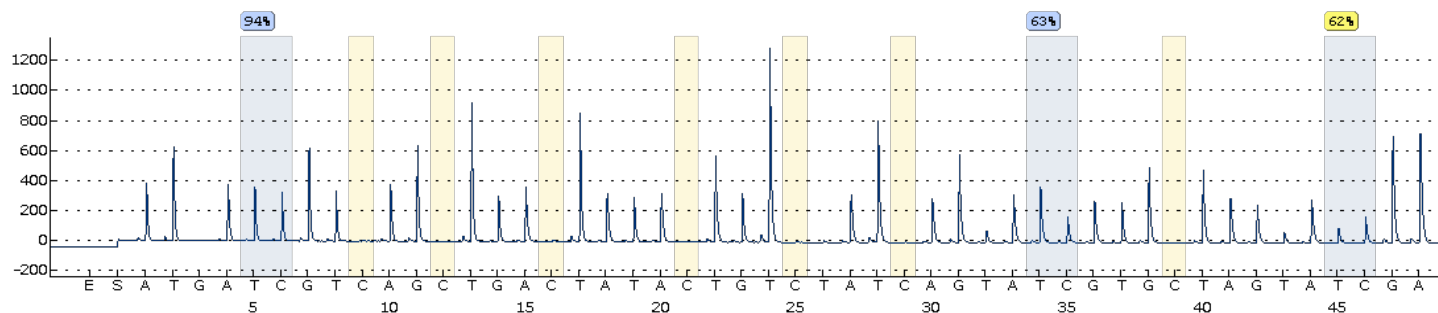
Assay: ADS3545FS

Sample ID: M52

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B7

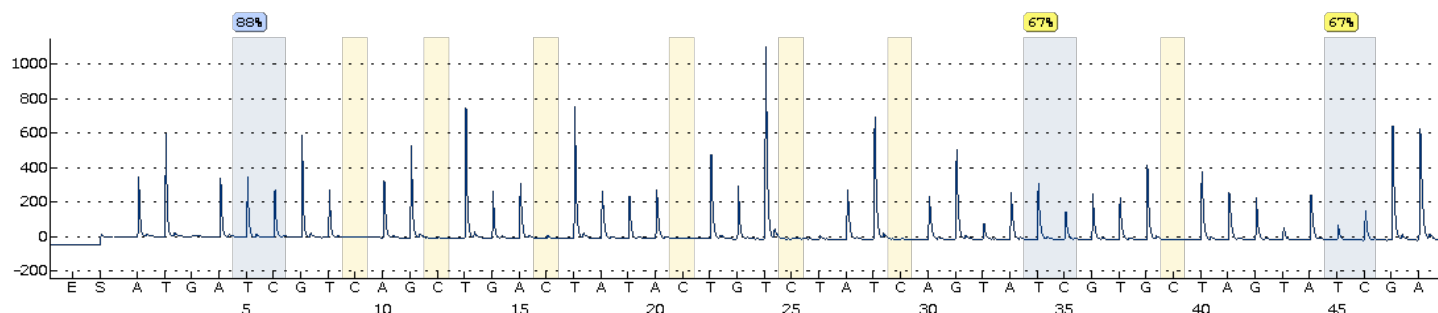
Assay: ADS3545FS

Sample ID: M53

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C7

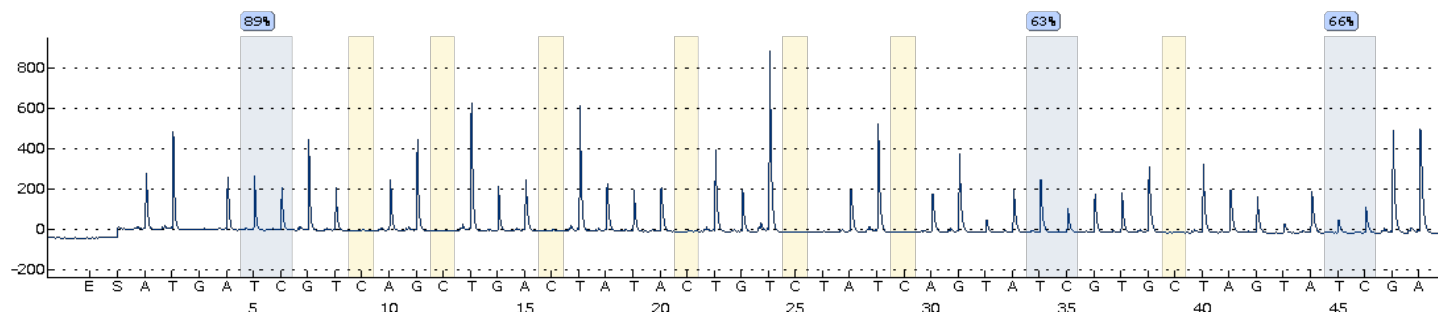
Assay: ADS3545FS

Sample ID: M54

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D7

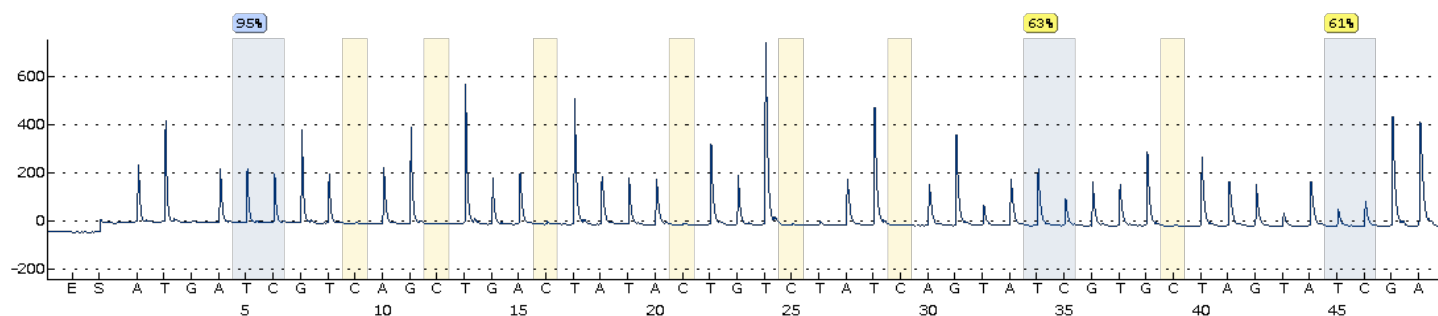
Assay: ADS3545FS

Sample ID: M55

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E7

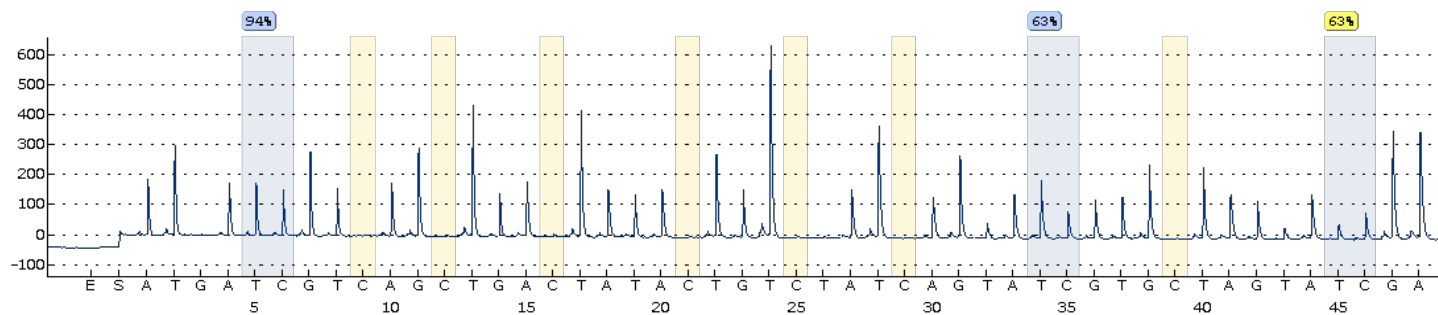
Assay: ADS3545FS

Sample ID: M56

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F7

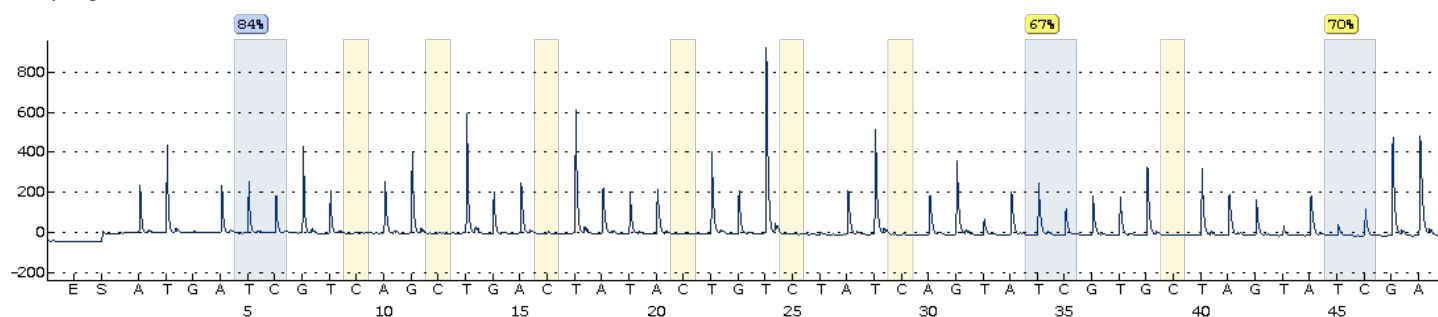
Assay: ADS3545FS

Sample ID: M57

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G7

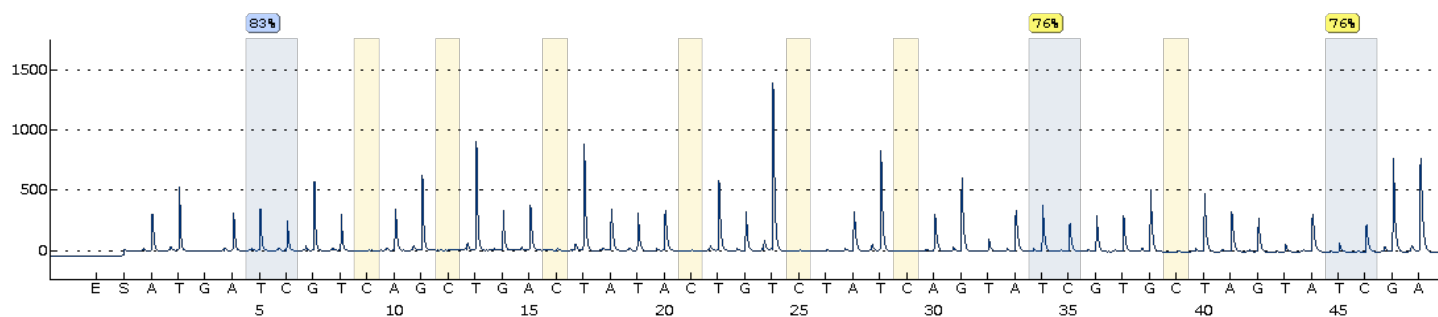
Assay: ADS3545FS

Sample ID: M58

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H7

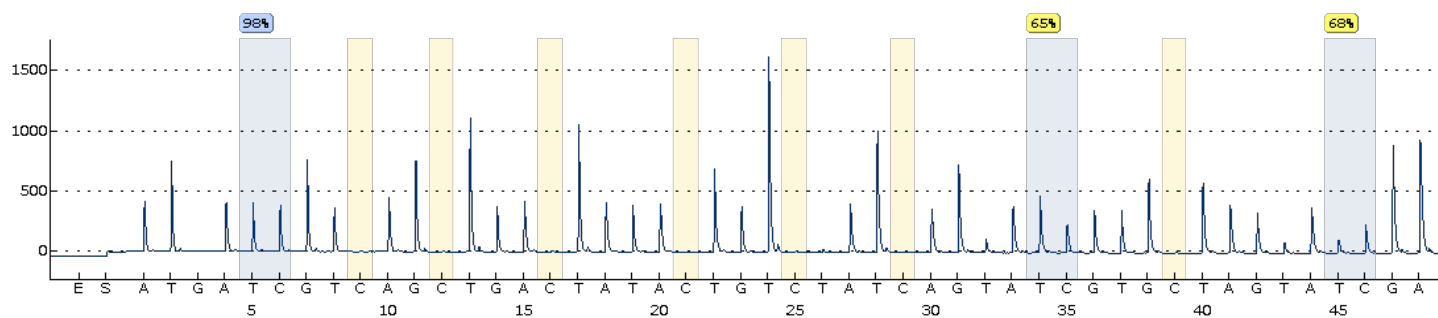
Assay: ADS3545FS

Sample ID: M63

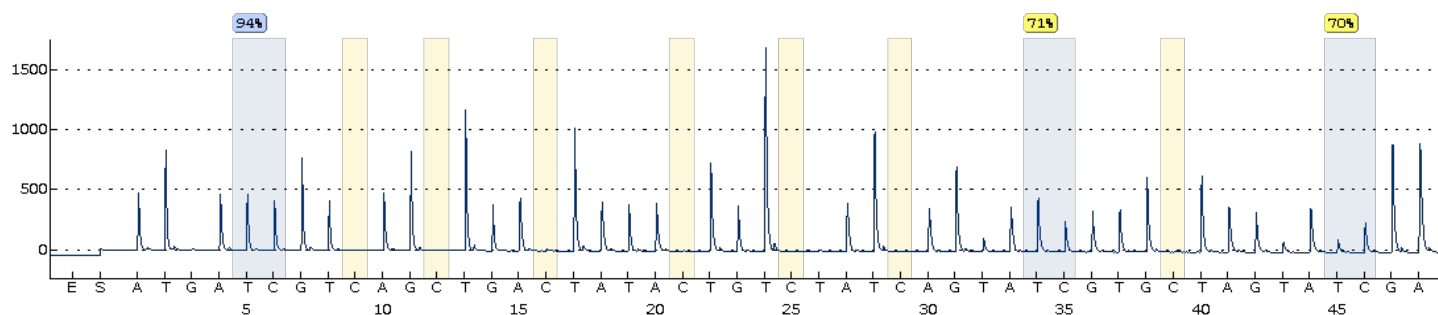
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

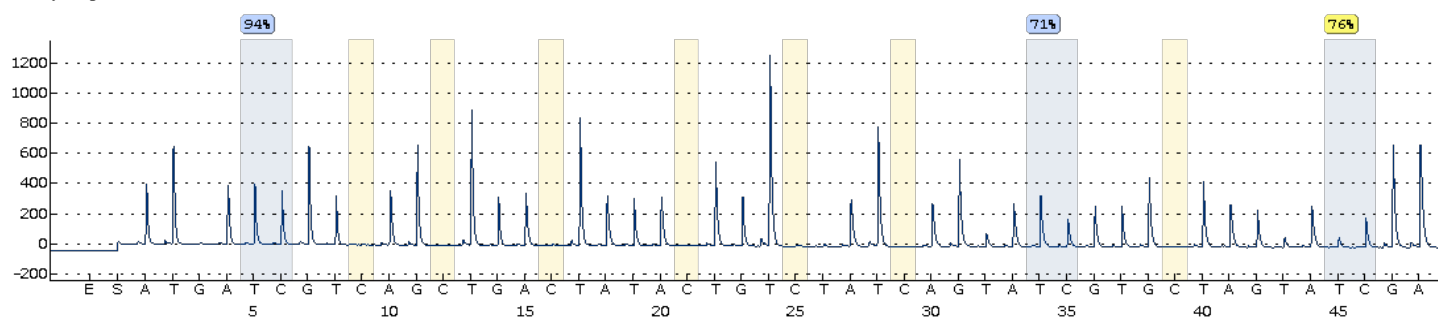
Analysis parameters have been edited.



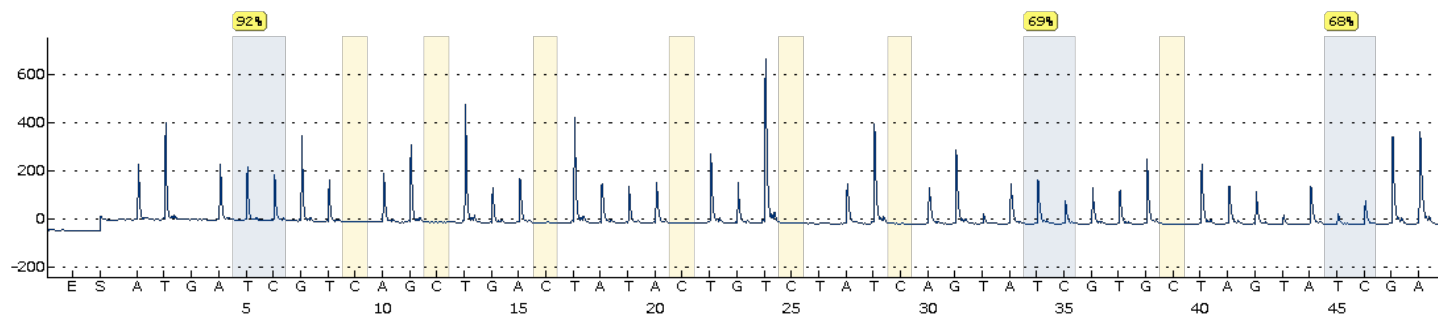
Well: A8  
Assay: ADS3545FS  
Sample ID: M64  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



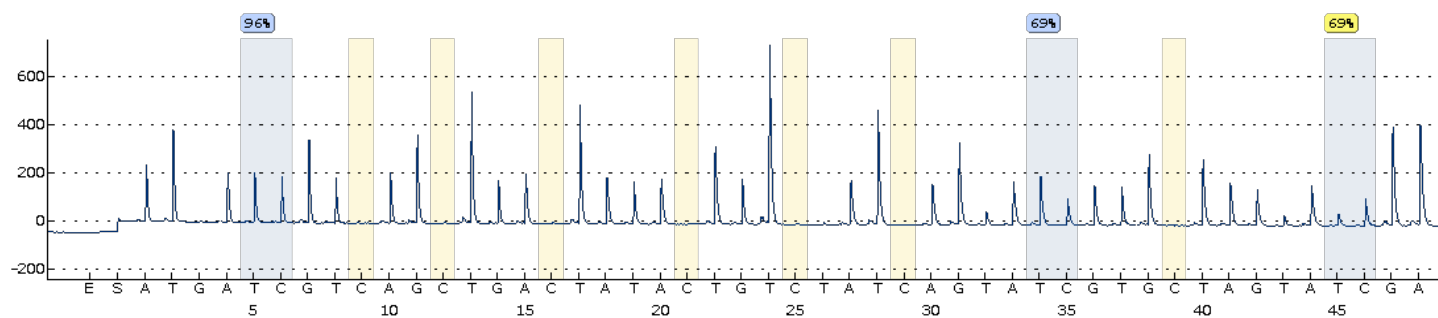
Well: B8  
Assay: ADS3545FS  
Sample ID: M65  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: C8  
Assay: ADS3545FS  
Sample ID: M66  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: D8  
Assay: ADS3545FS  
Sample ID: M67  
Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG  
Note: pcr050319  
Analysis parameters have been edited.



Well: E8

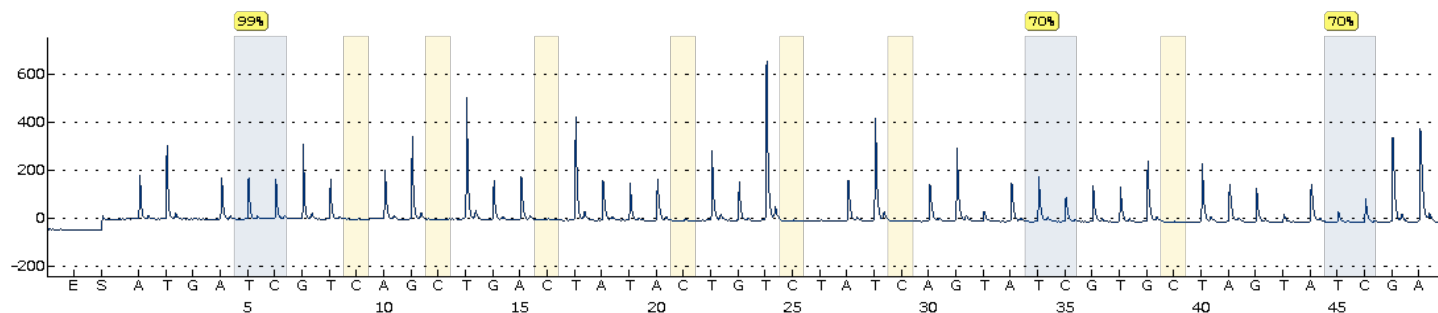
Assay: ADS3545FS

Sample ID: M68

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F8

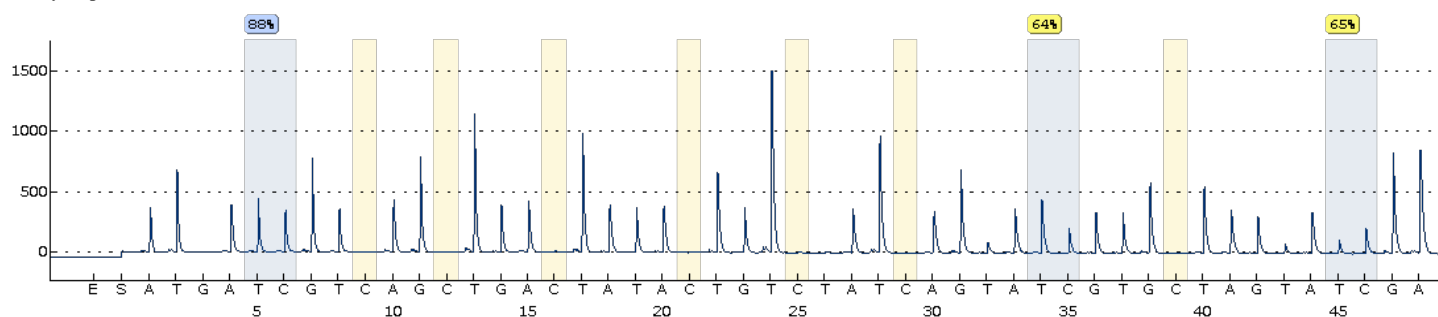
Assay: ADS3545FS

Sample ID: M69

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G8

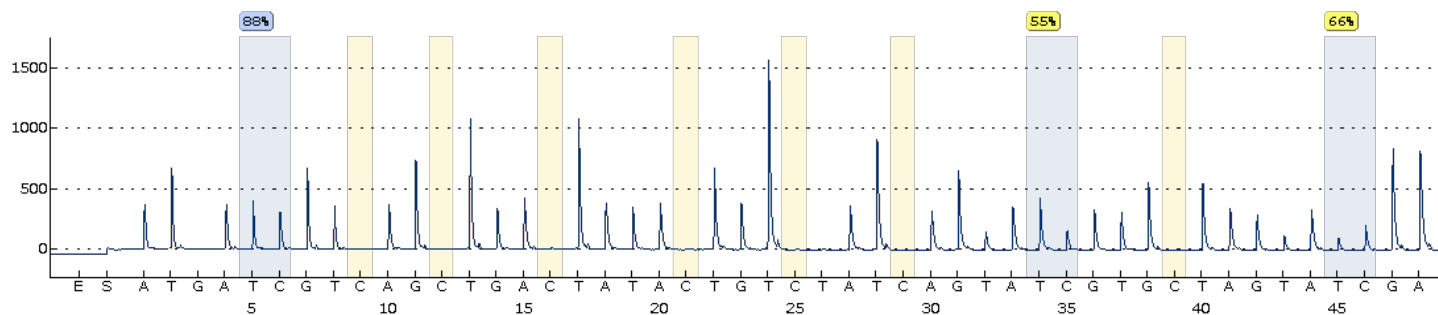
Assay: ADS3545FS

Sample ID: M70

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H8

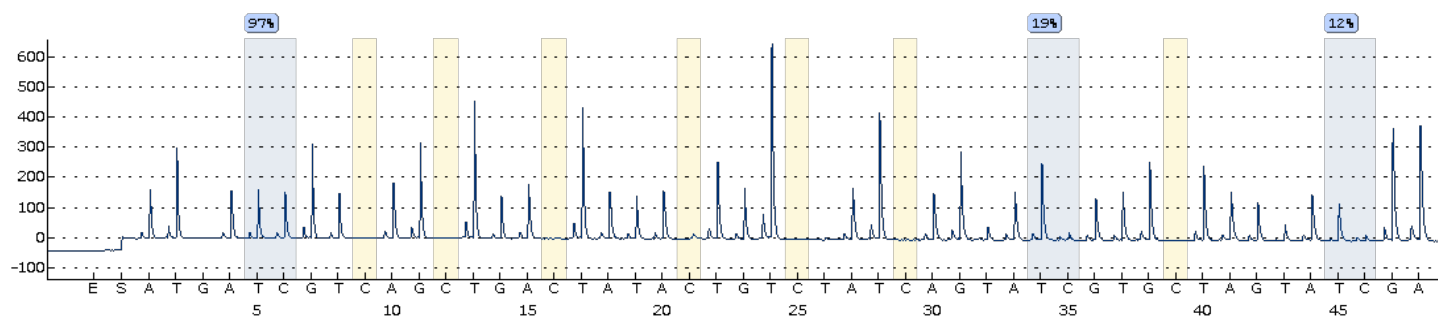
Assay: ADS3545FS

Sample ID: M71

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.





Well: A9

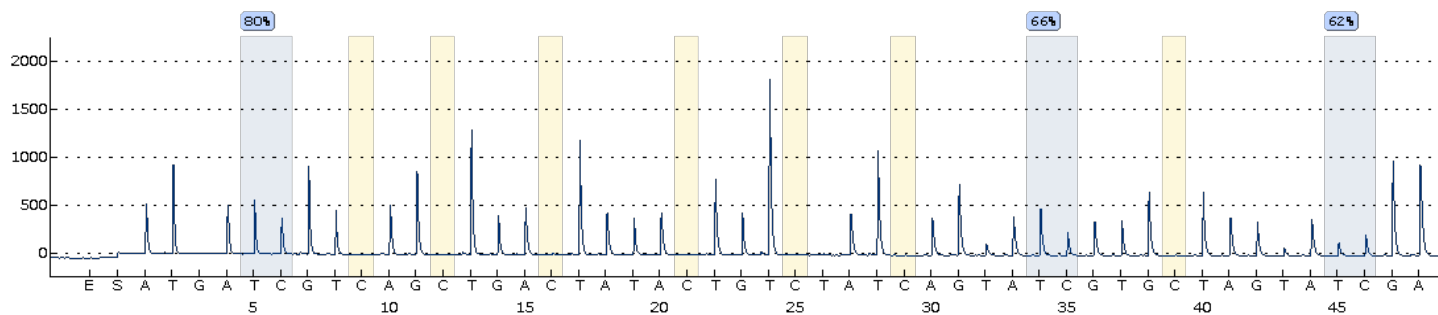
Assay: ADS3545FS

Sample ID: M72

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B9

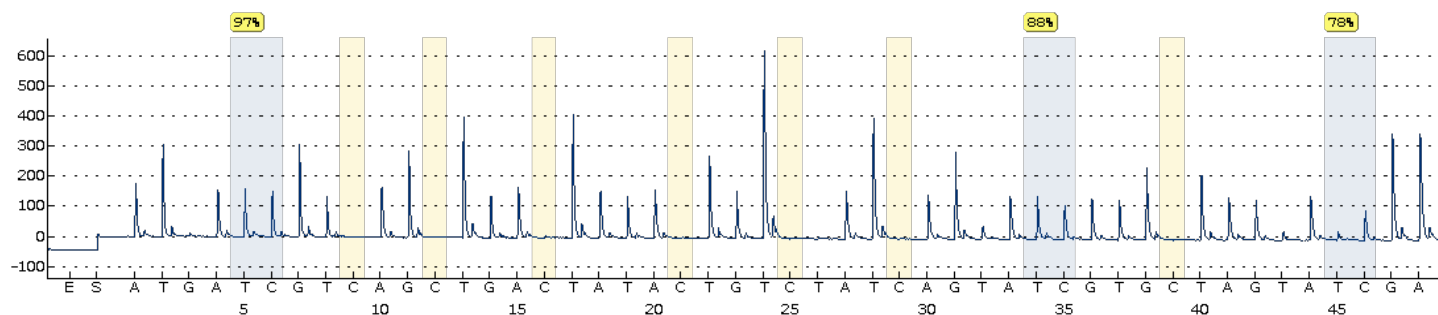
Assay: ADS3545FS

Sample ID: M74

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C9

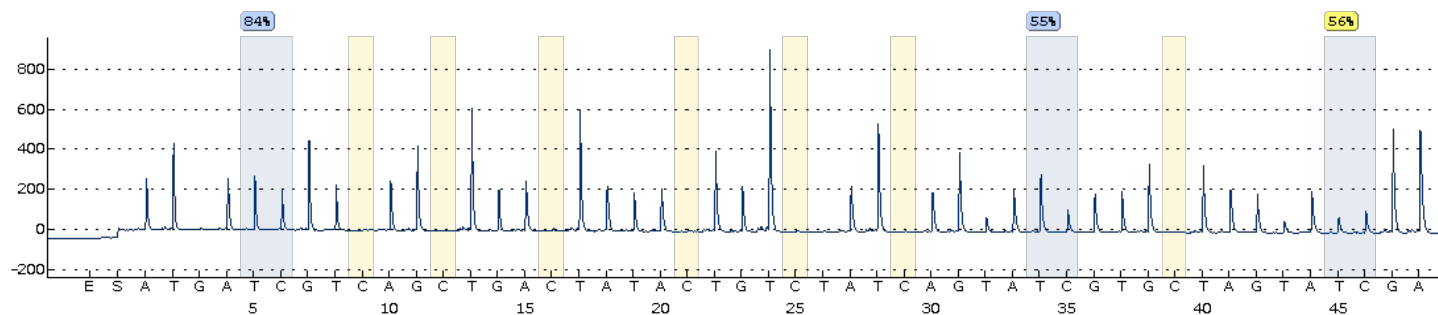
Assay: ADS3545FS

Sample ID: M80

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D9

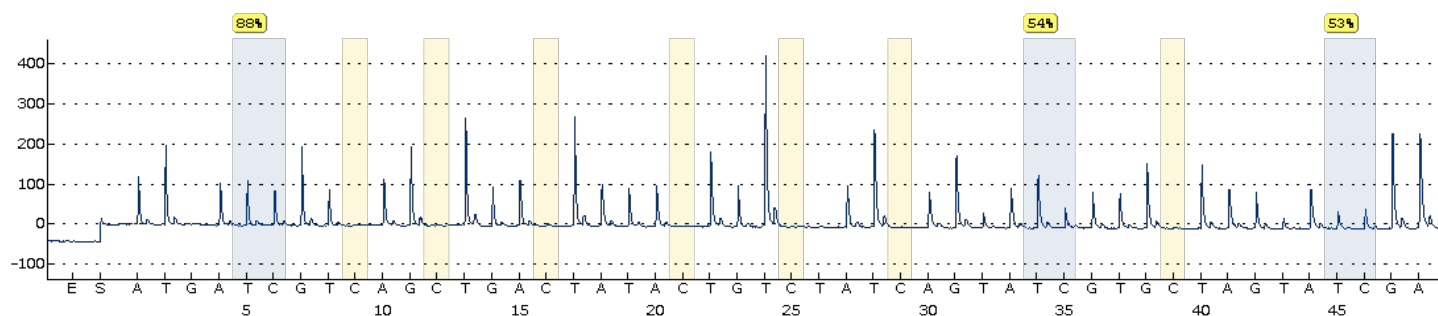
Assay: ADS3545FS

Sample ID: M81

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E9

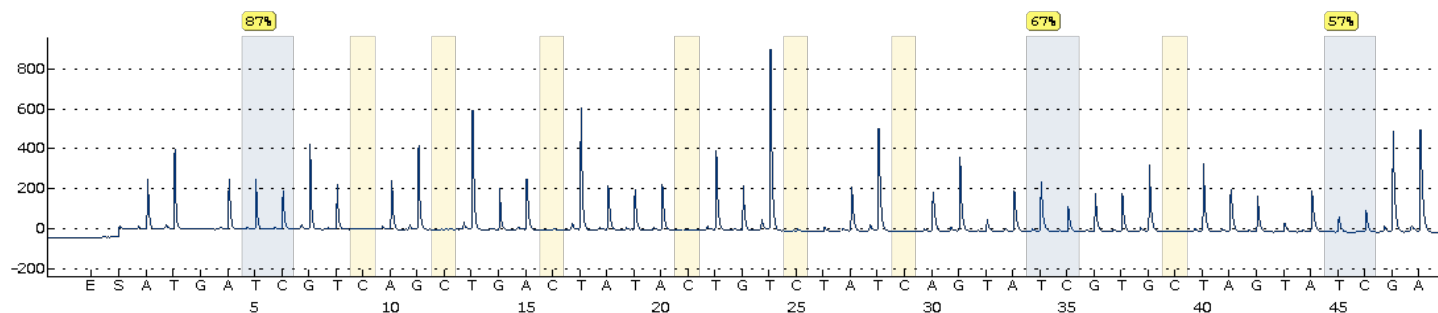
Assay: ADS3545FS

Sample ID: M82

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F9

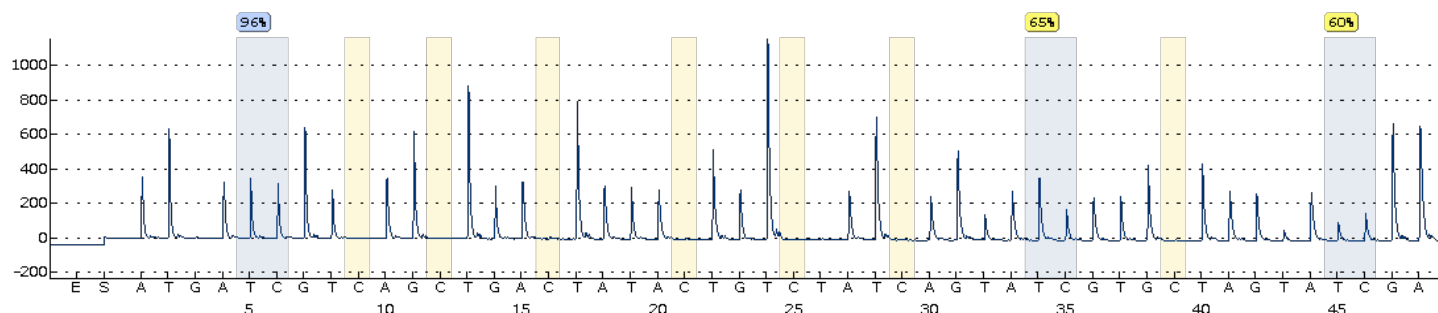
Assay: ADS3545FS

Sample ID: M86

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G9

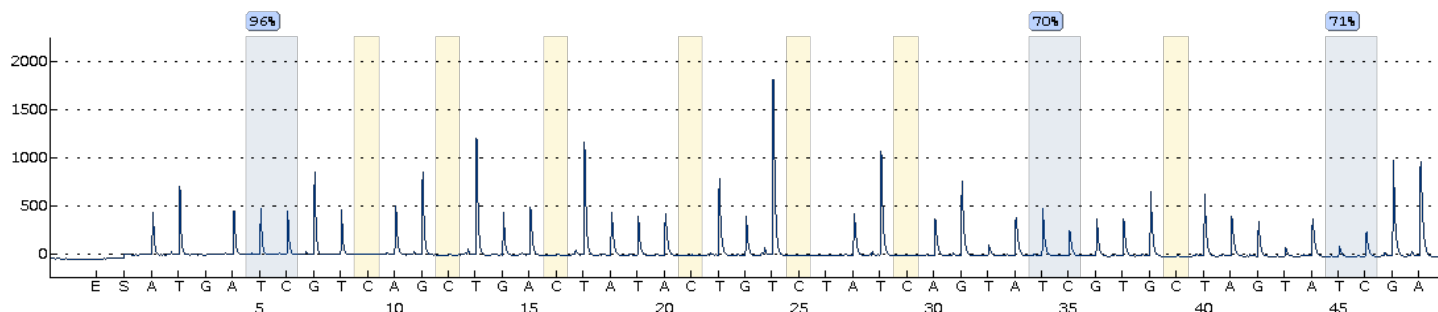
Assay: ADS3545FS

Sample ID: M90

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H9

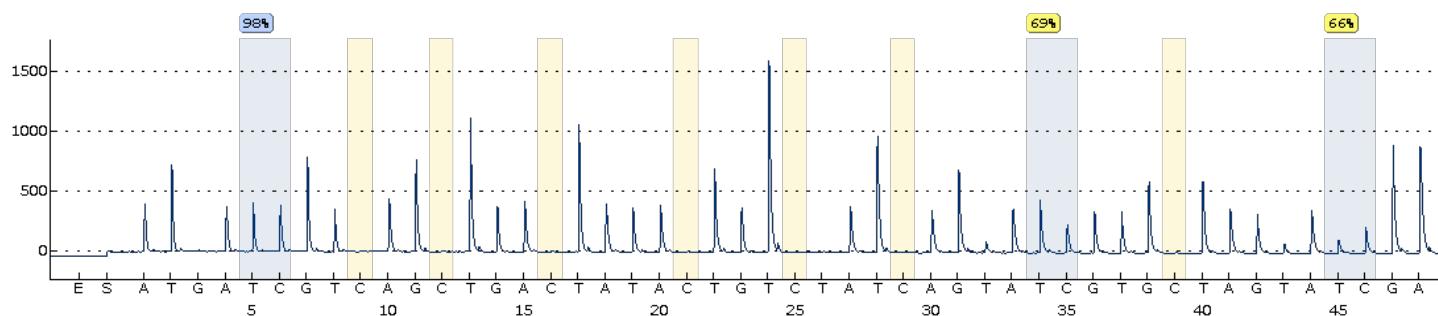
Assay: ADS3545FS

Sample ID: M91

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: A10

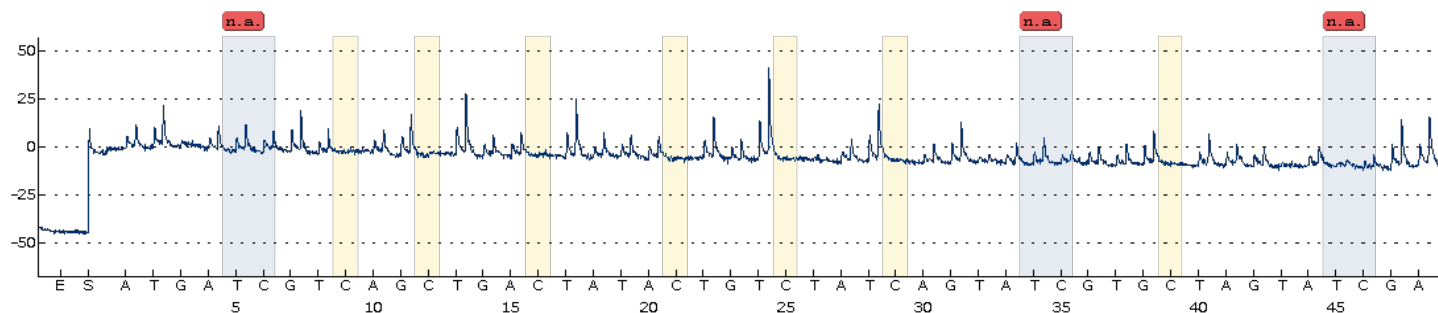
Assay: ADS3545FS

Sample ID: M92

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B10

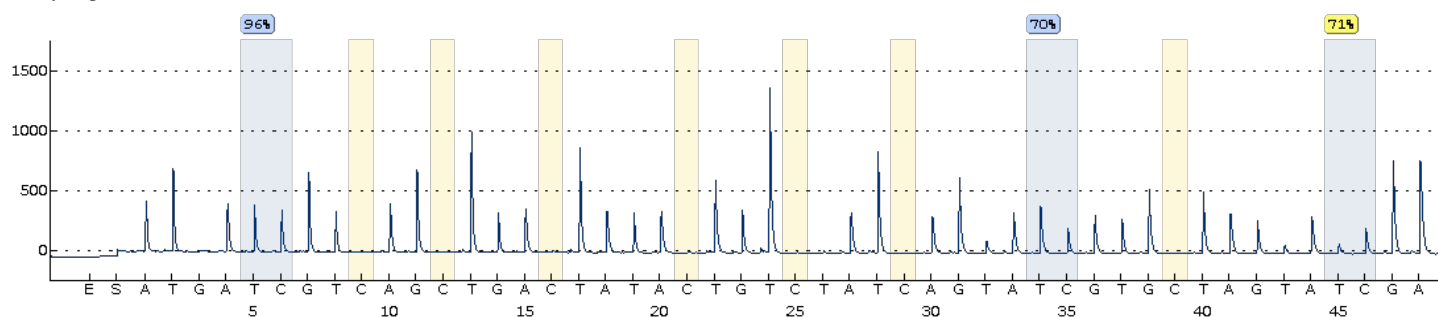
Assay: ADS3545FS

Sample ID: M93

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C10

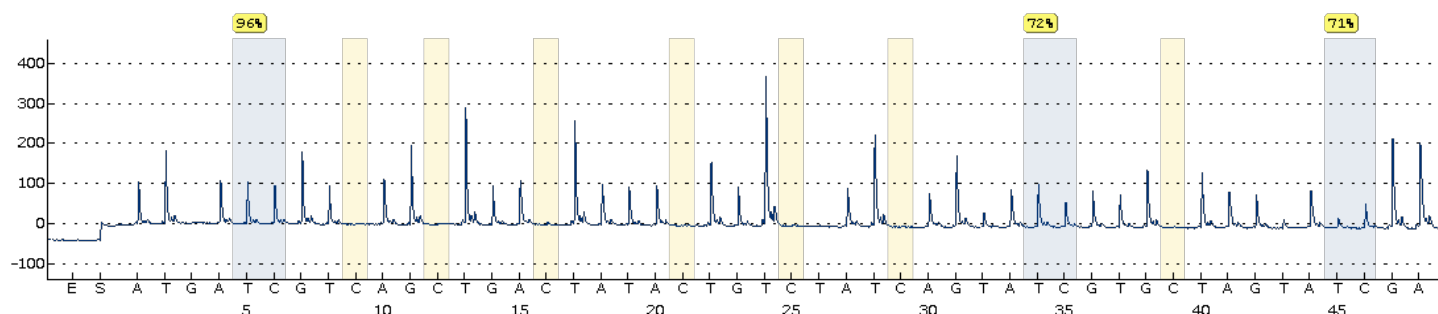
Assay: ADS3545FS

Sample ID: M94

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D10

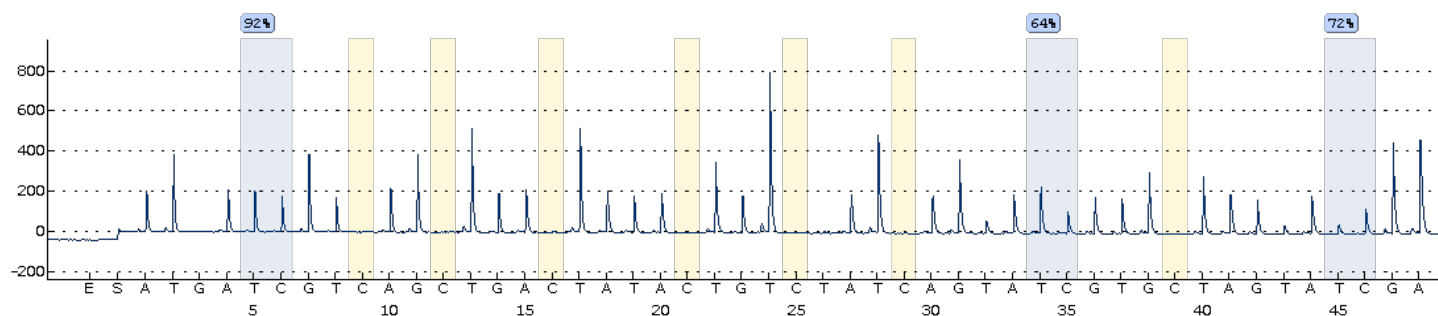
Assay: ADS3545FS

Sample ID: M95

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E10

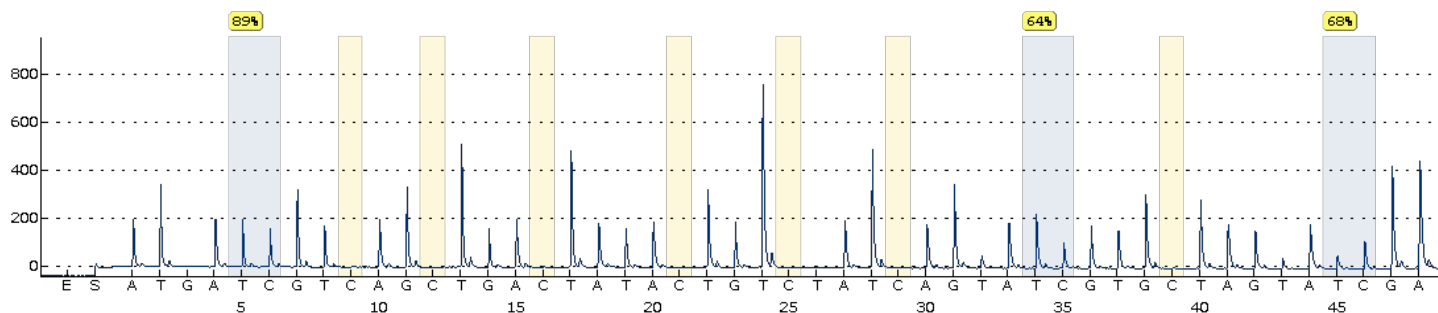
Assay: ADS3545FS

Sample ID: M96

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F10

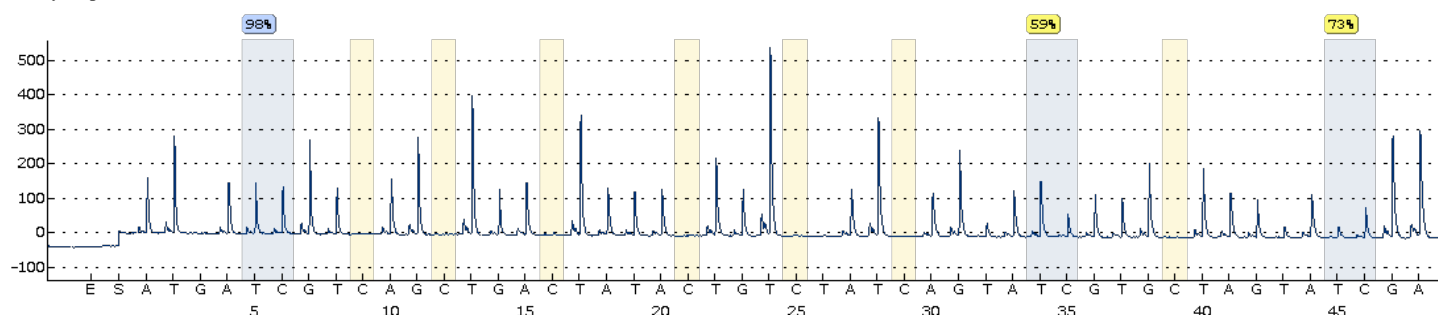
Assay: ADS3545FS

Sample ID: P2

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G10

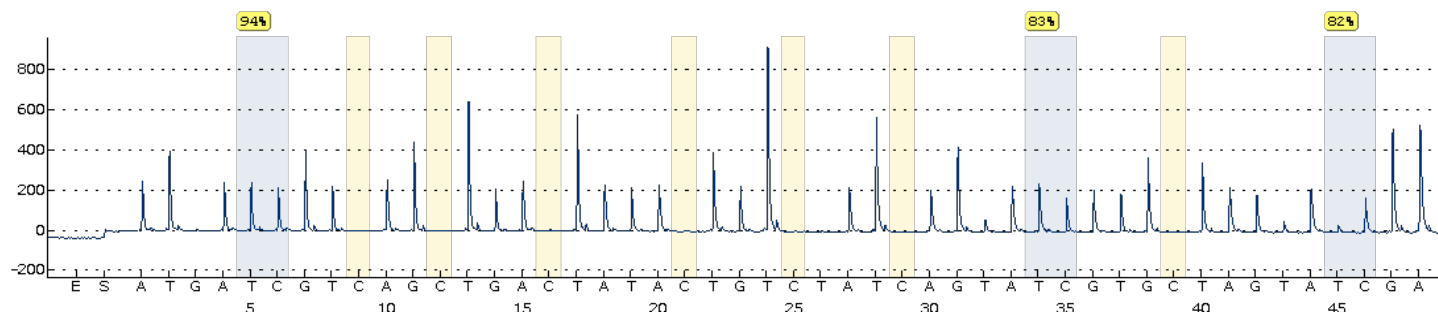
Assay: ADS3545FS

Sample ID: P3

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H10

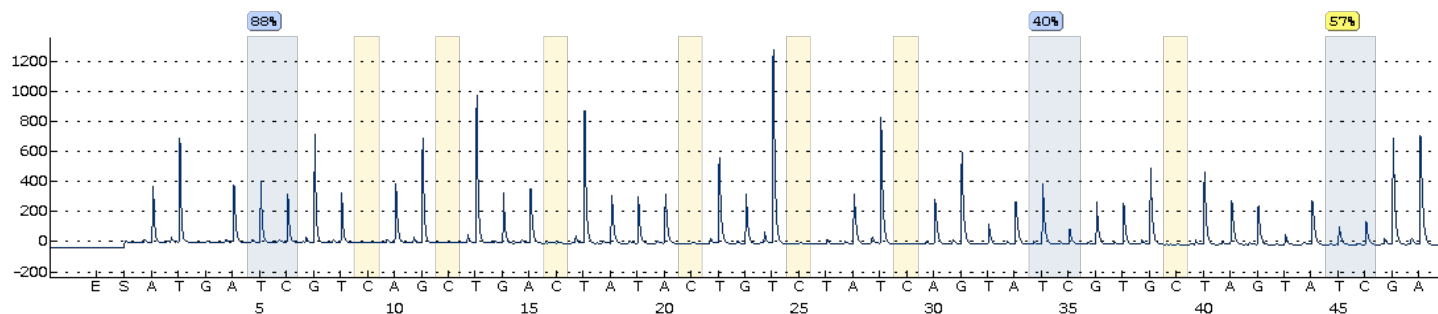
Assay: ADS3545FS

Sample ID: P5

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: A11

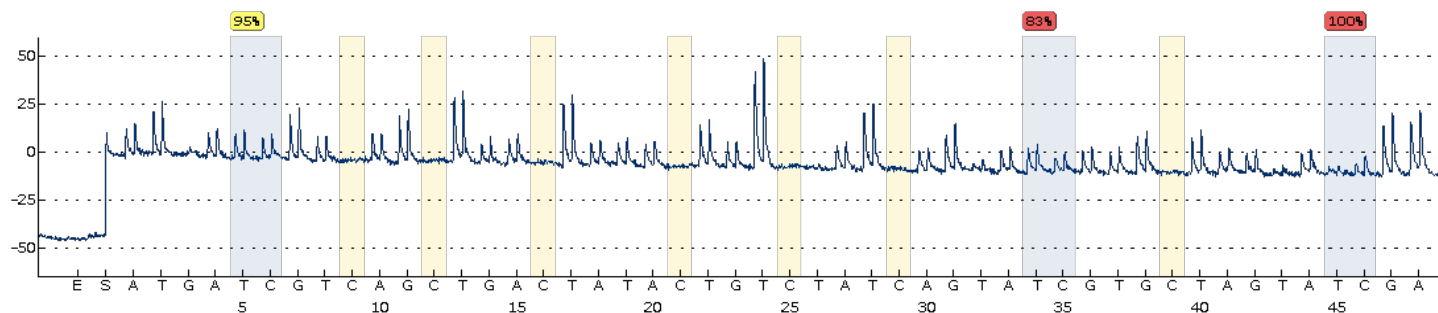
Assay: ADS3545FS

Sample ID: P6

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B11

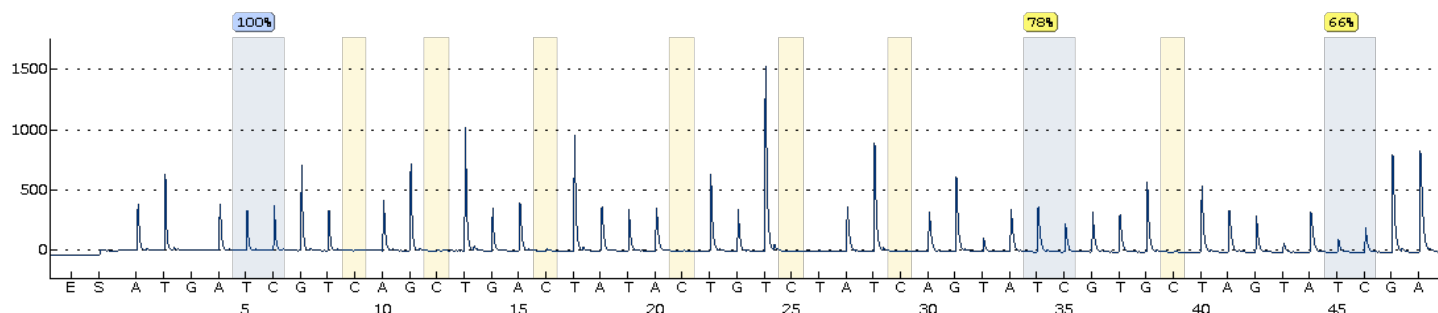
Assay: ADS3545FS

Sample ID: P7

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C11

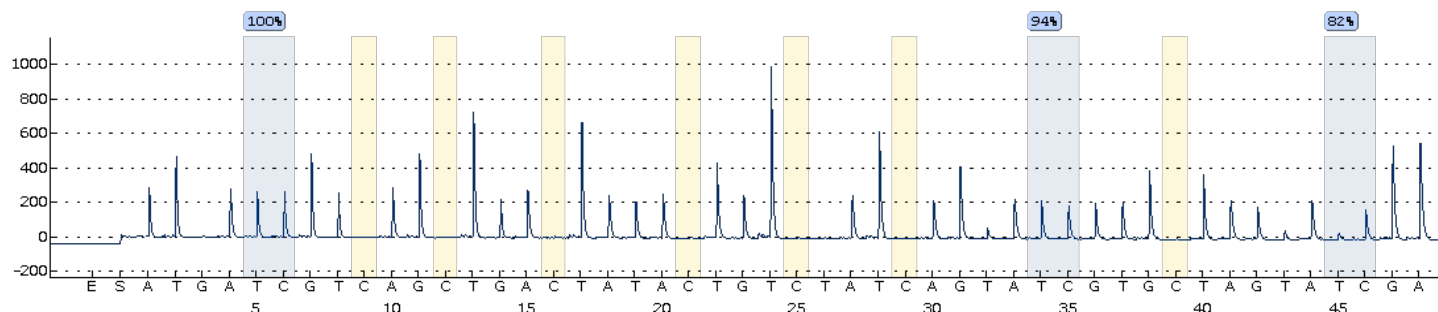
Assay: ADS3545FS

Sample ID: P8

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D11

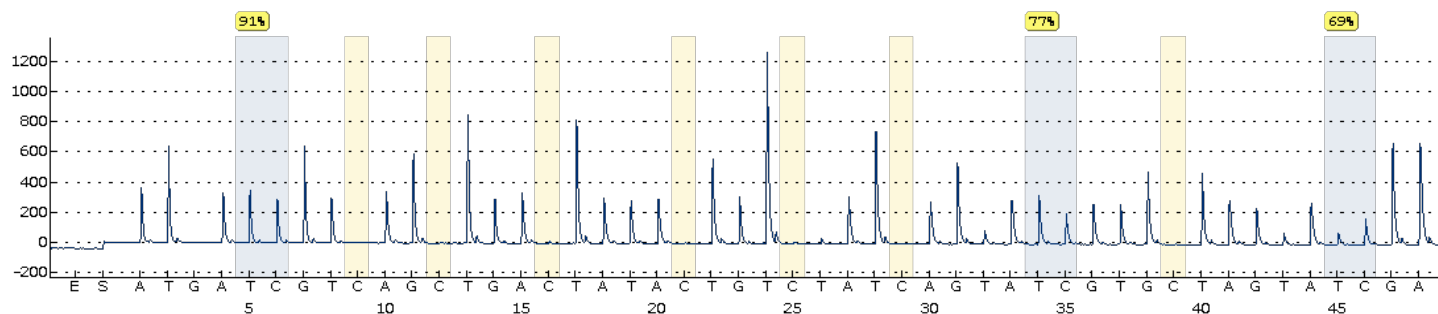
Assay: ADS3545FS

Sample ID: P11

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E11

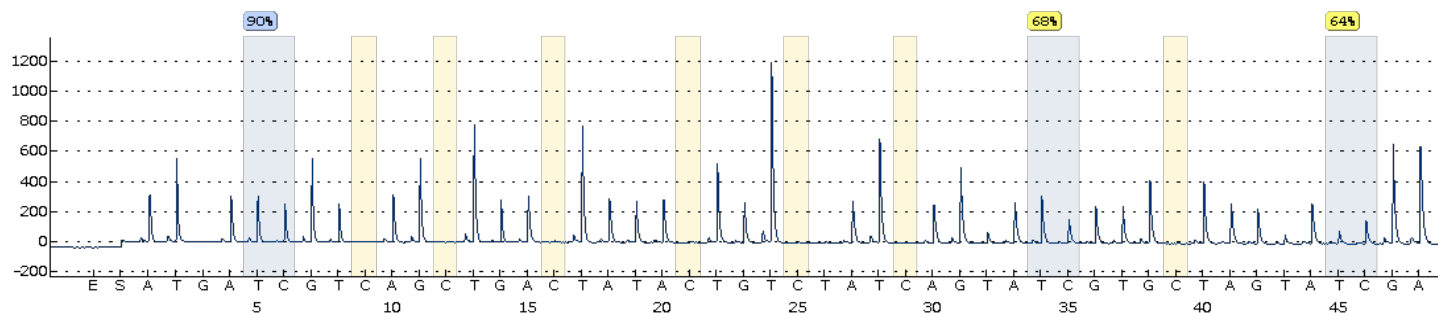
Assay: ADS3545FS

Sample ID: P12

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F11

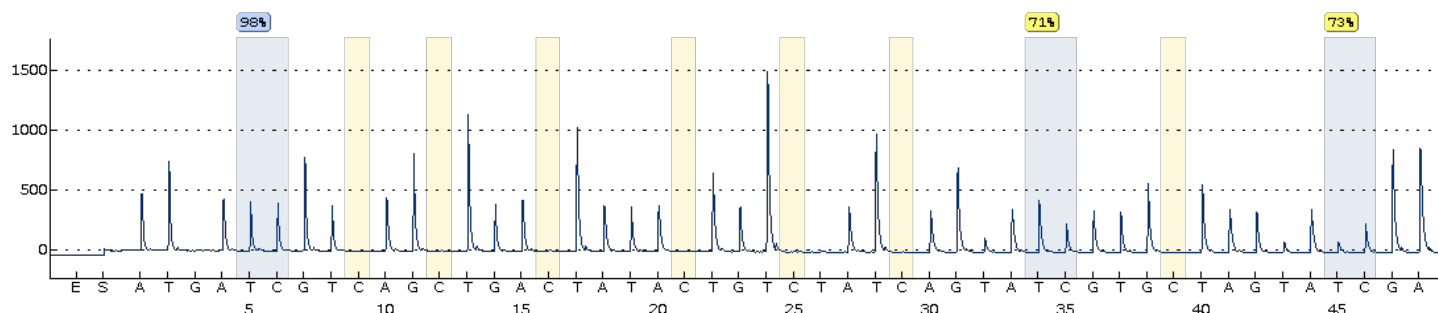
Assay: ADS3545FS

Sample ID: P14

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G11

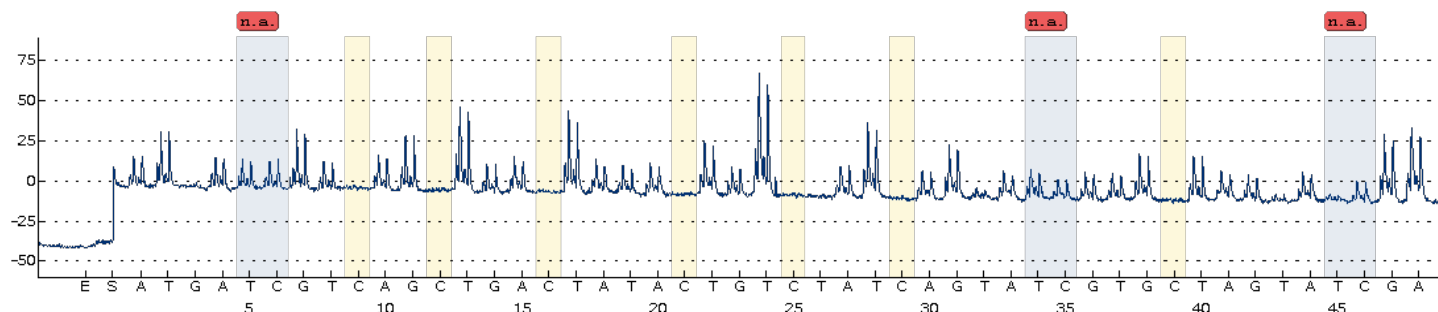
Assay: ADS3545FS

Sample ID: P15

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H11

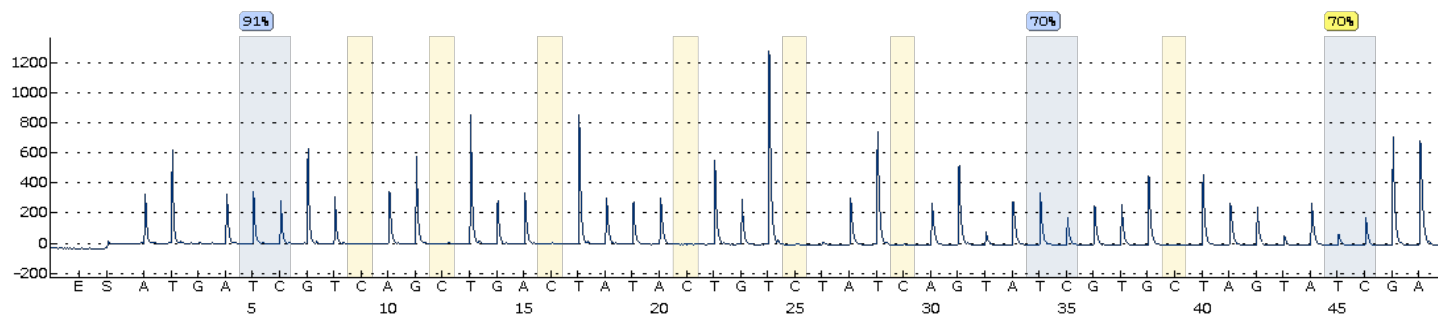
Assay: ADS3545FS

Sample ID: P17

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: A12

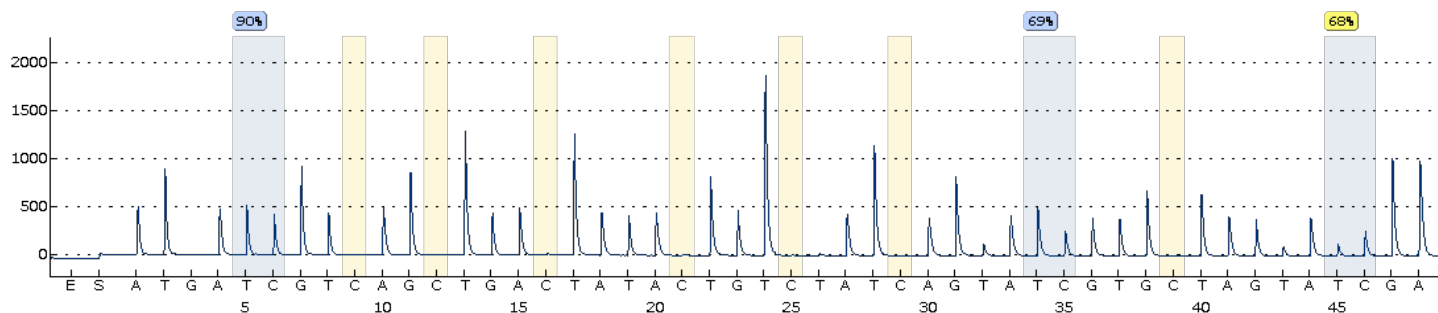
Assay: ADS3545FS

Sample ID: P19

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: B12

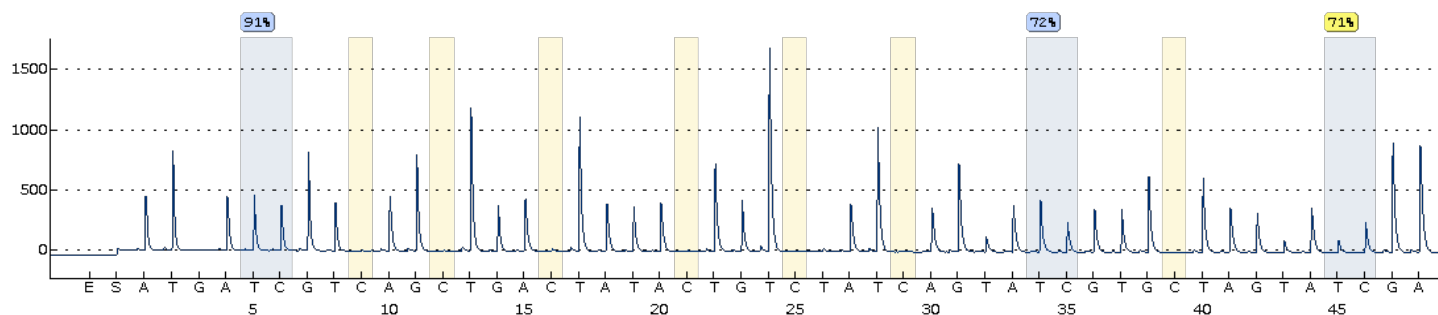
Assay: ADS3545FS

Sample ID: P20

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: C12

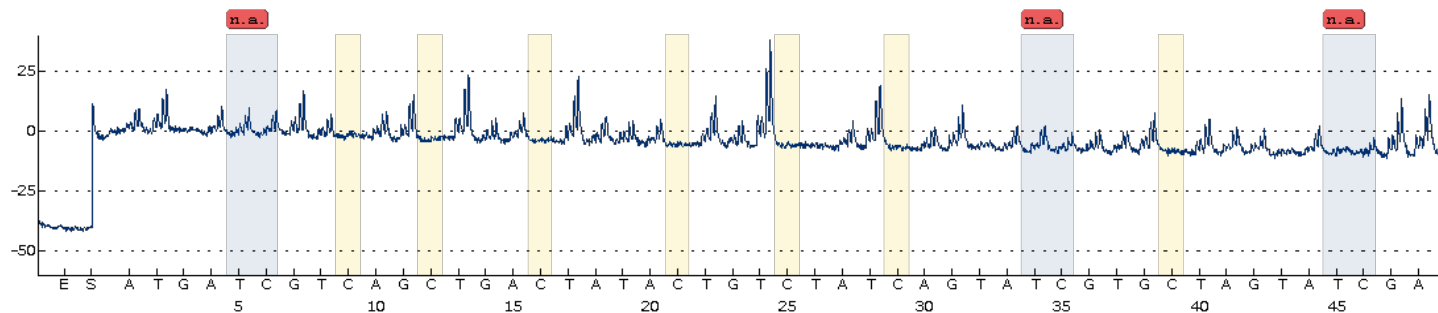
Assay: ADS3545FS

Sample ID: P23

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: D12

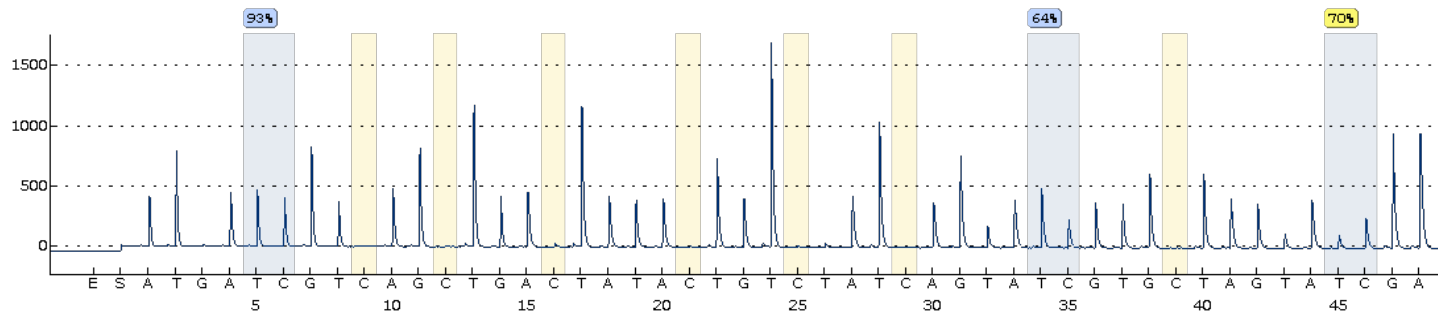
Assay: ADS3545FS

Sample ID: P24

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: E12

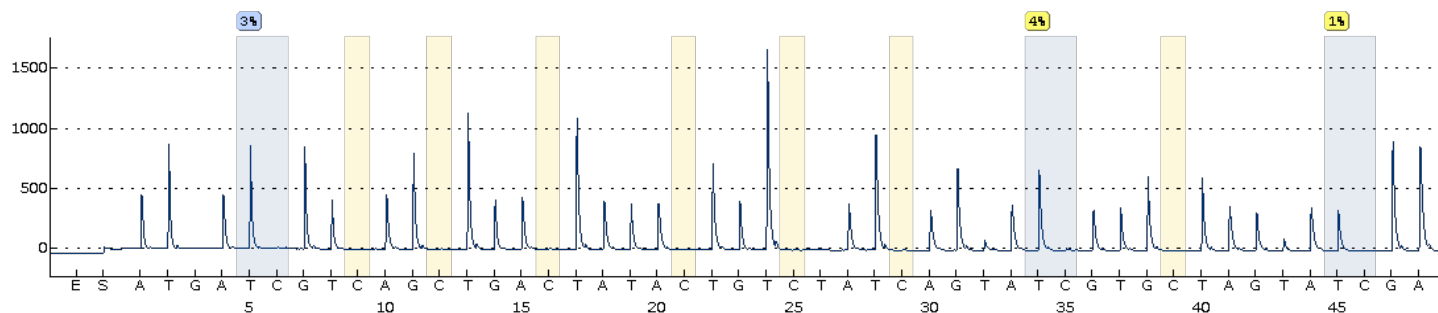
Assay: ADS3545FS

Sample ID: Low

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: F12

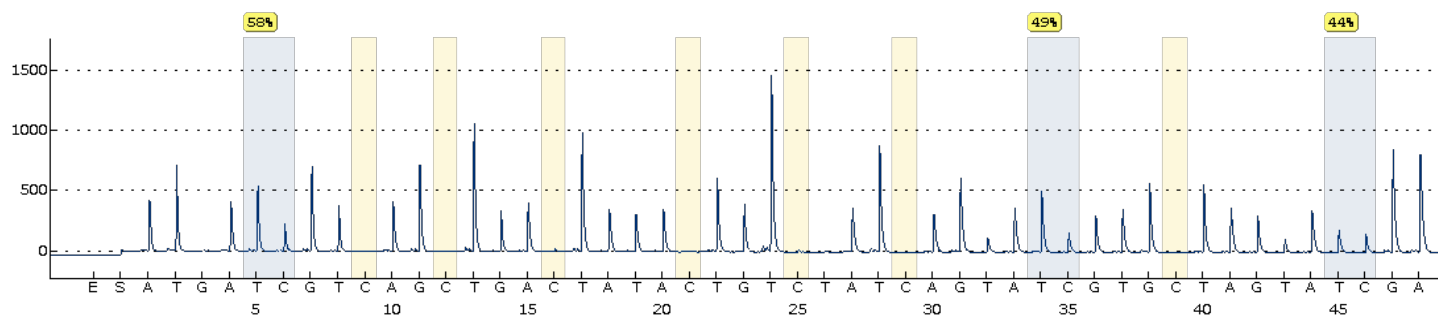
Assay: ADS3545FS

Sample ID: Med

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: G12

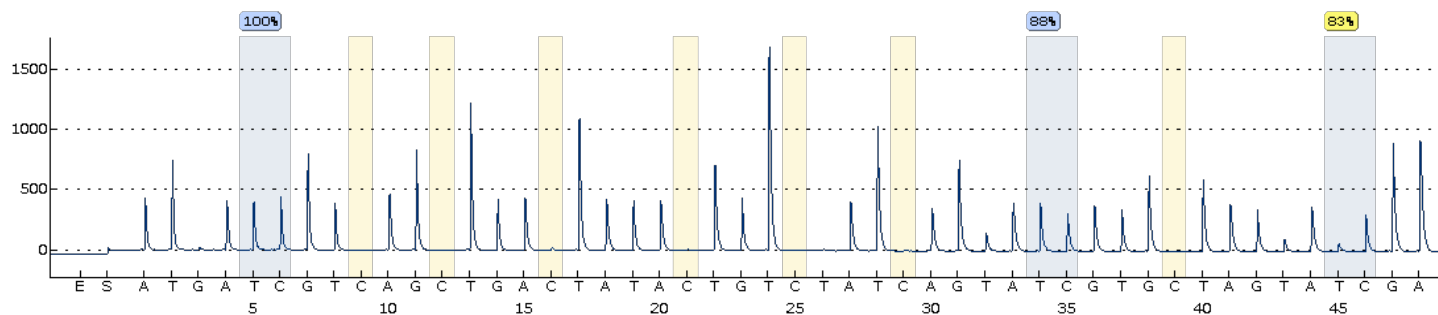
Assay: ADS3545FS

Sample ID: High

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.



Well: H12

Assay: ADS3545FS

Sample ID: NTC

Sequence to analyze: ATTATYGGTAGGTTTGATTTATATTGTTTTATTTAGGATYGTGGTTAGAYGGGAAATTGAAGAAGTGGG

Note: pcr050319

Analysis parameters have been edited.

