

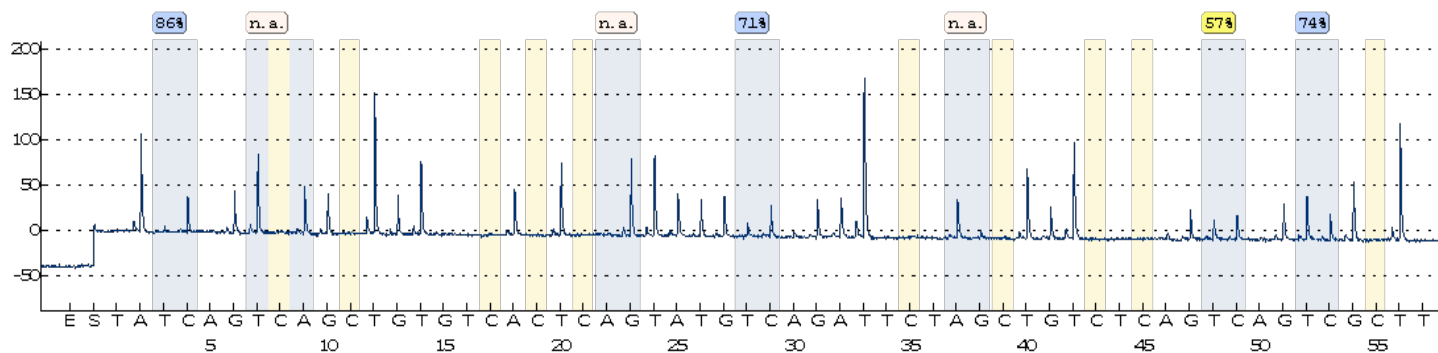
Well: A1

Assay: ADS6593FS2

Sample ID: D1a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



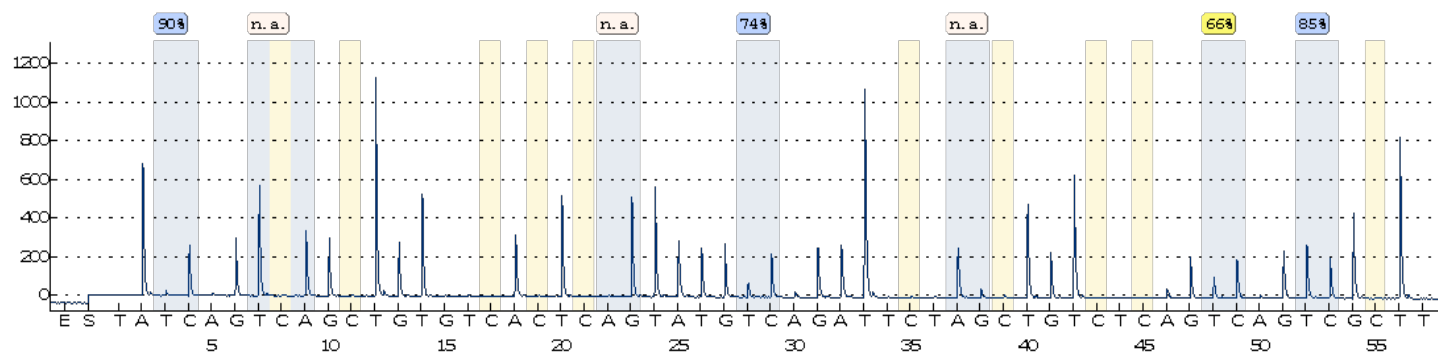
Well: B1

Assay: ADS6593FS2

Sample ID: D1b

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



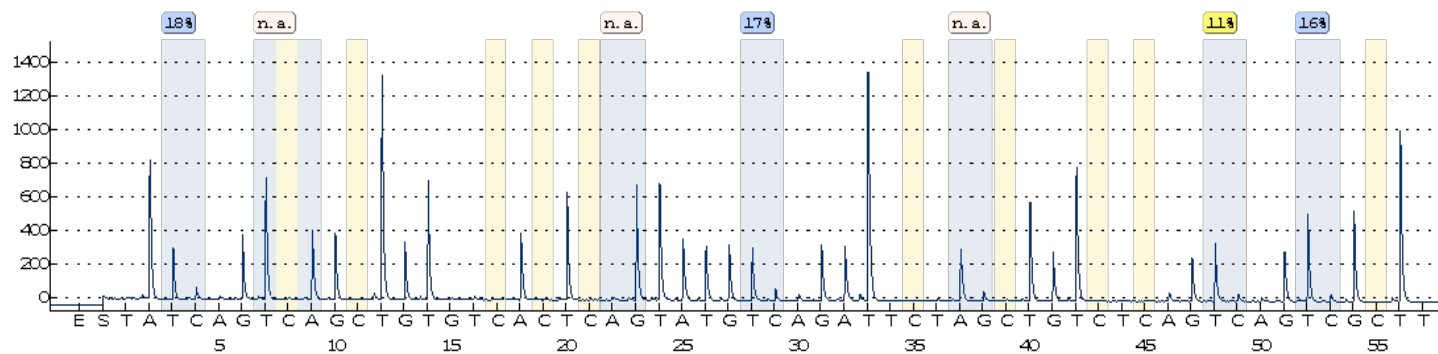
Well: C1

Assay: ADS6593FS2

Sample ID: D1e

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



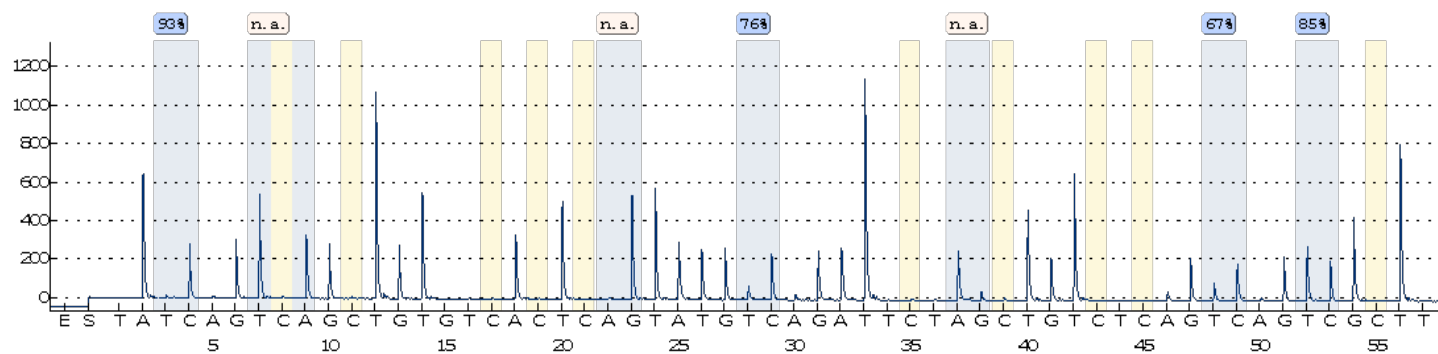
Well: D1

Assay: ADS6593FS2

Sample ID: D2a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



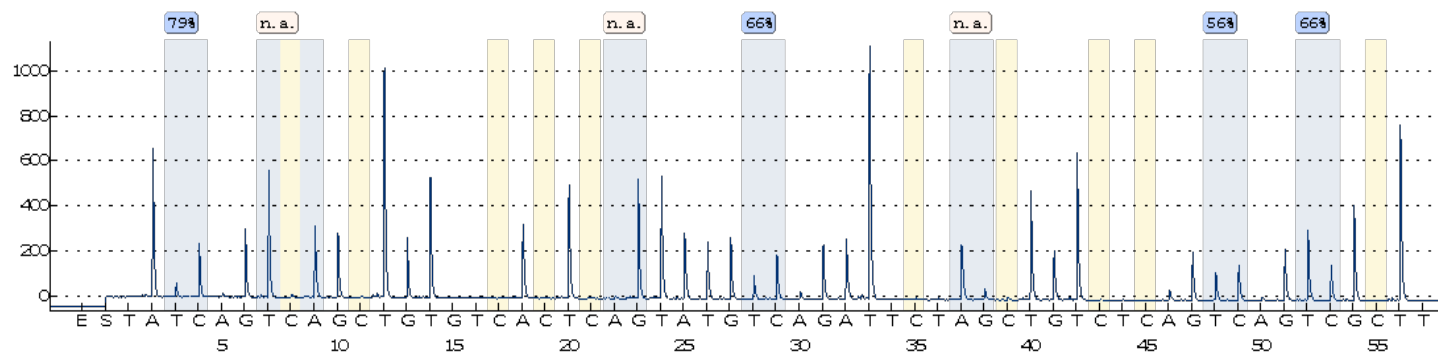
Well: E1

Assay: ADS6593FS2

Sample ID: D2b

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



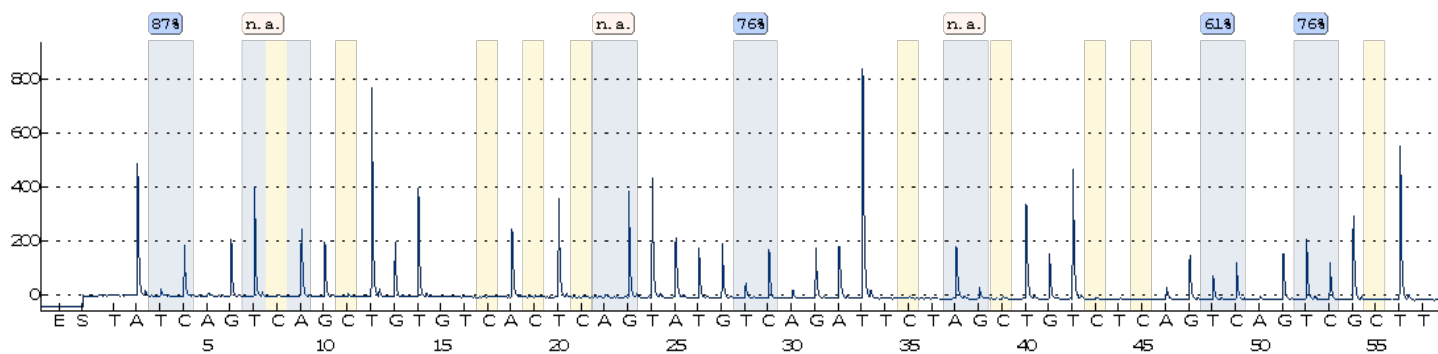
Well: F1

Assay: ADS6593FS2

Sample ID: D2d

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



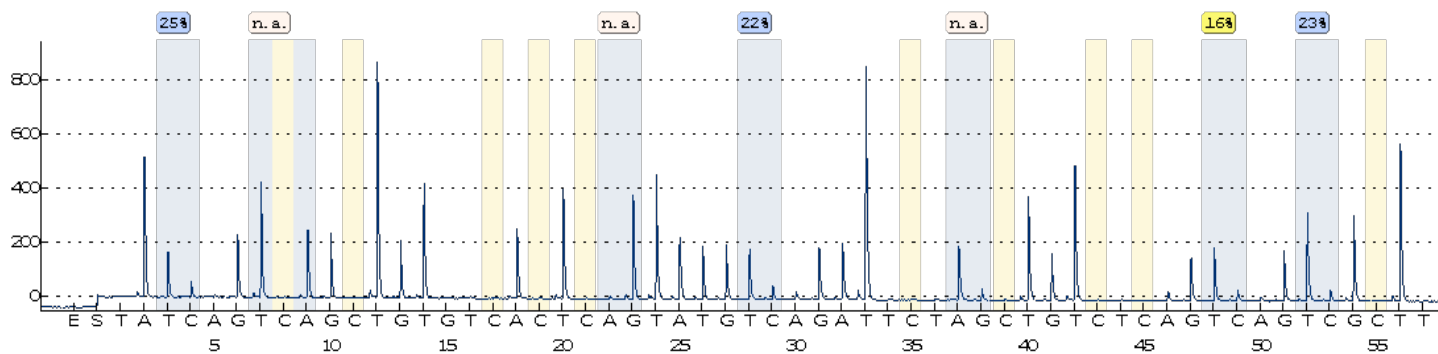
Well: G1

Assay: ADS6593FS2

Sample ID: D2e

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



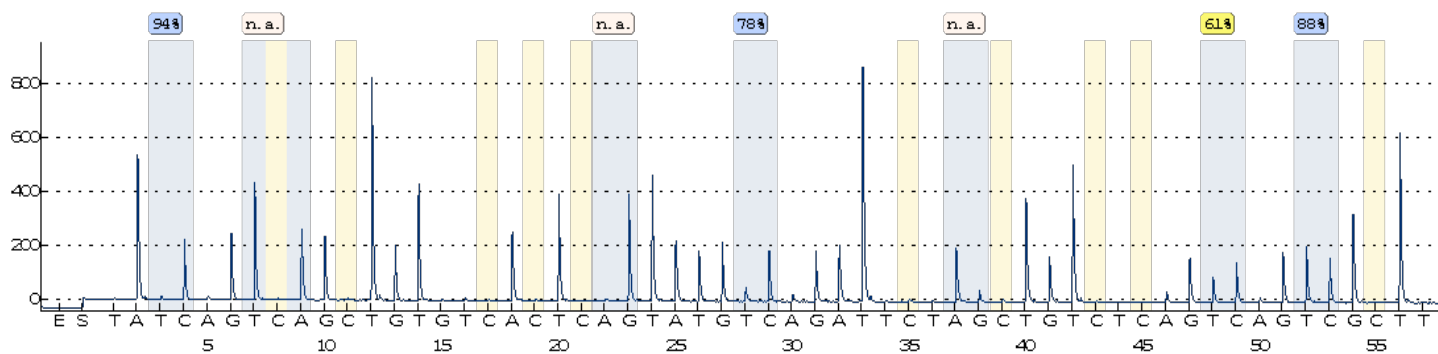
Well: H1

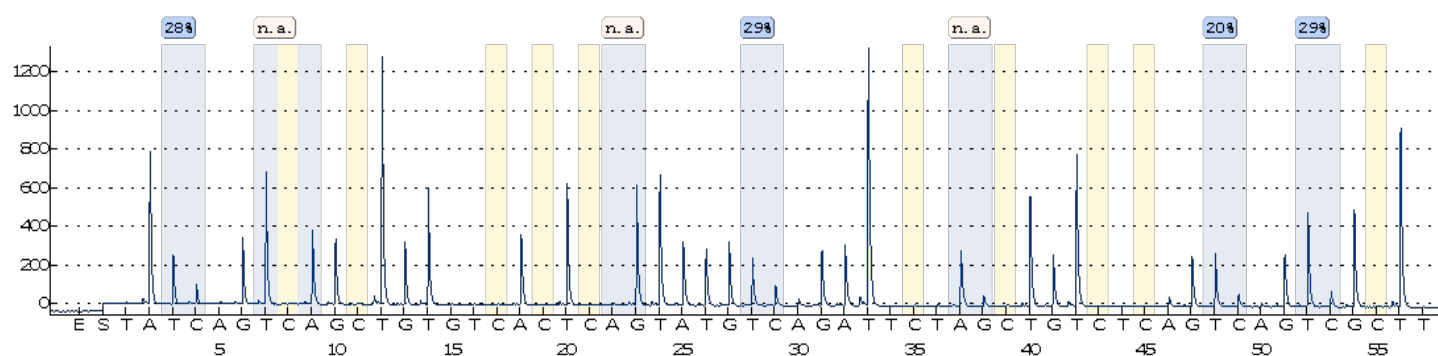
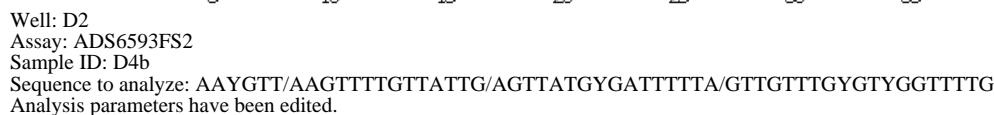
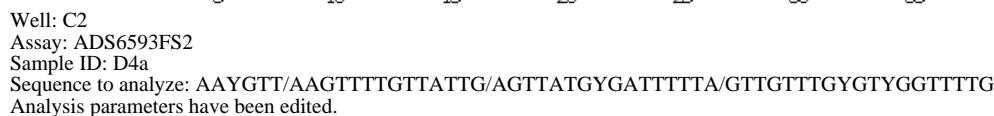
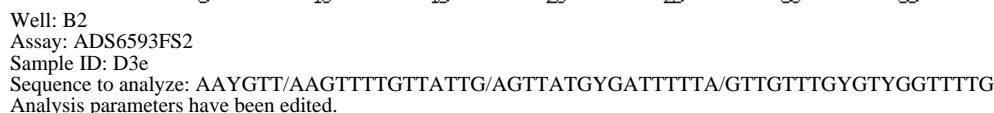
Assay: ADS6593FS2

Sample ID: D3a

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.





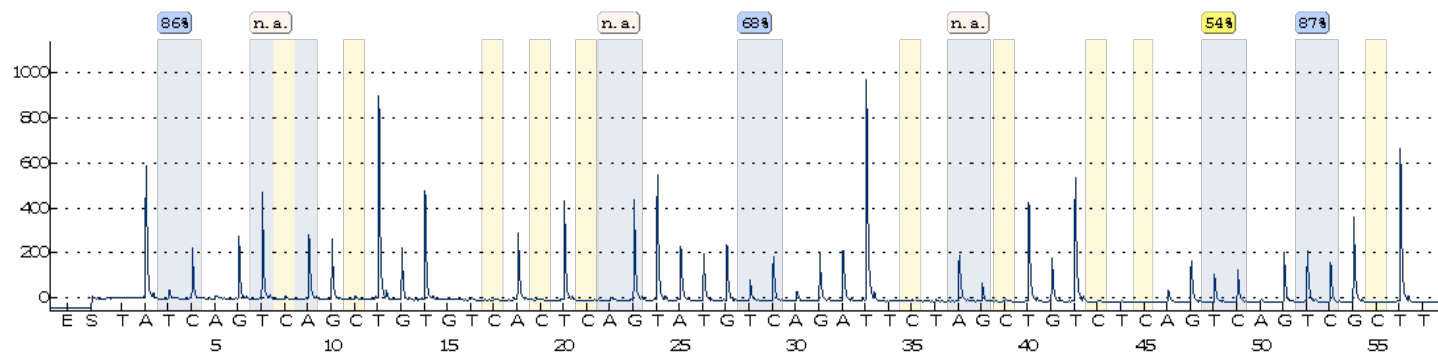
Well: E2

Assay: ADS6593FS2

Sample ID: D4d

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



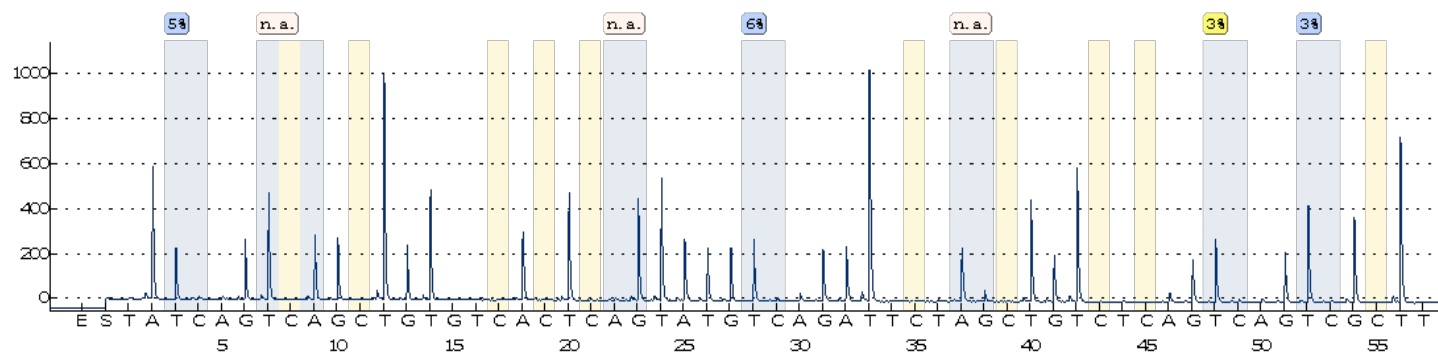
Well: F2

Assay: ADS6593FS2

Sample ID: D4e

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



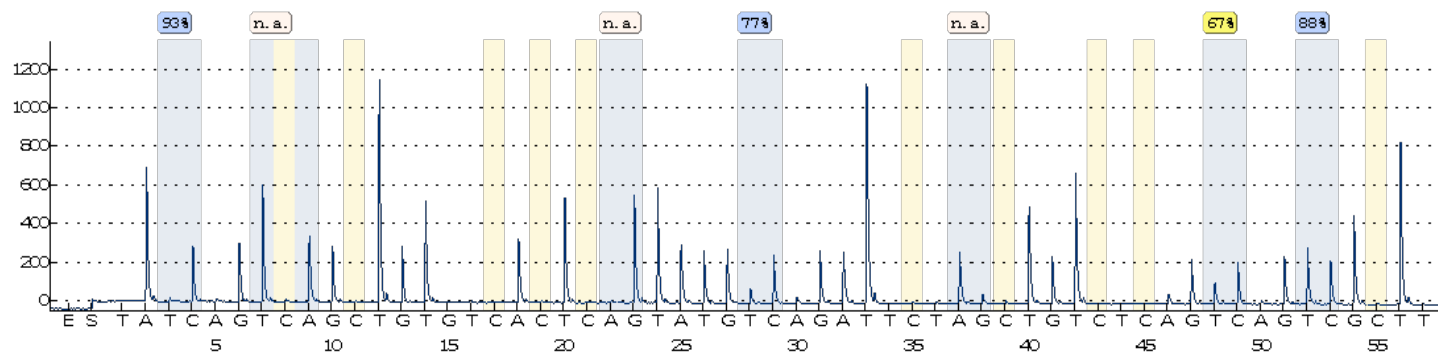
Well: G2

Assay: ADS6593FS2

Sample ID: D5a

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



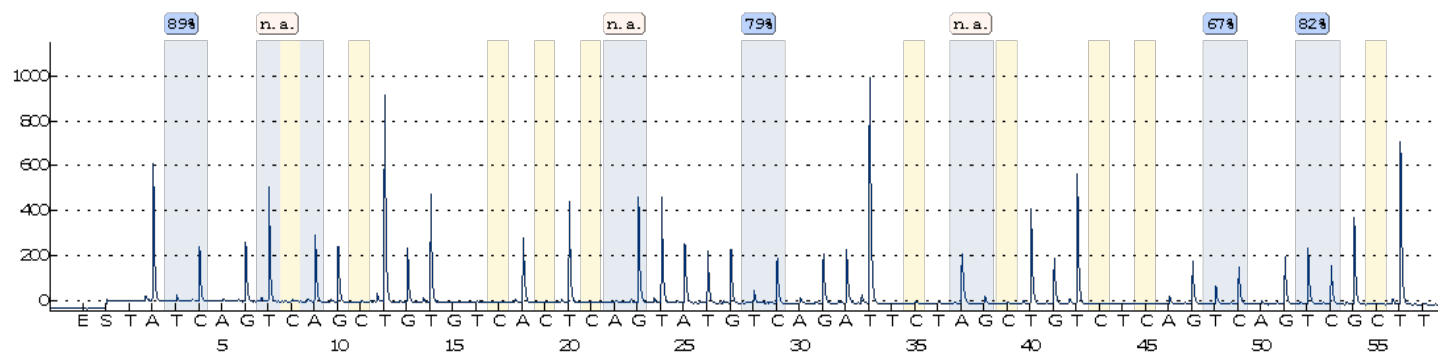
Well: H2

Assay: ADS6593FS2

Sample ID: D5b

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



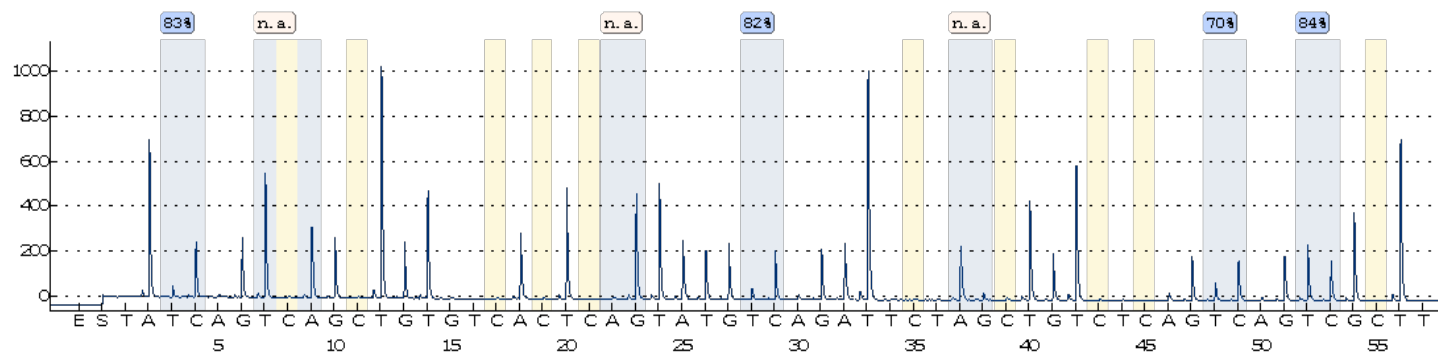
Well: A3

Assay: ADS6593FS2

Sample ID: D5d

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



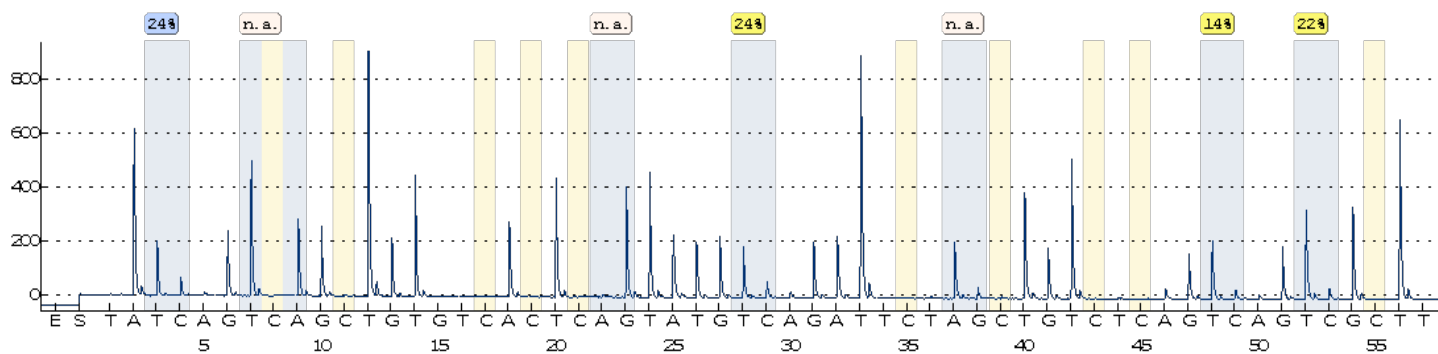
Well: B3

Assay: ADS6593FS2

Sample ID: D5e

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



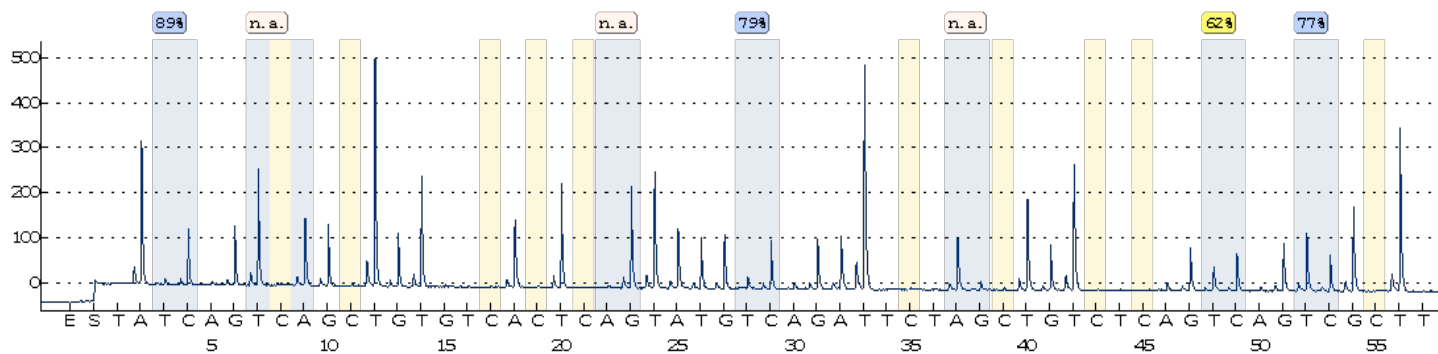
Well: C3

Assay: ADS6593FS2

Sample ID: D6a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



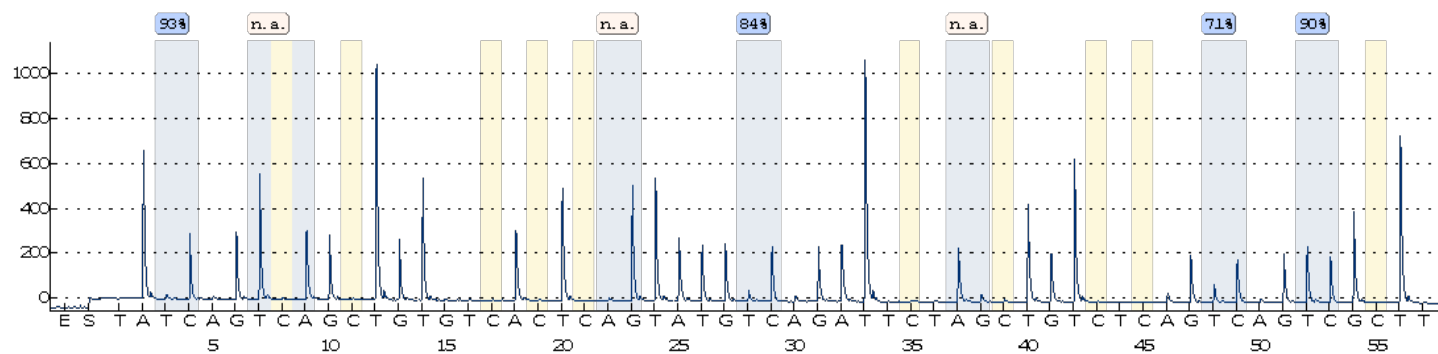
Well: D3

Assay: ADS6593FS2

Sample ID: D6b

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



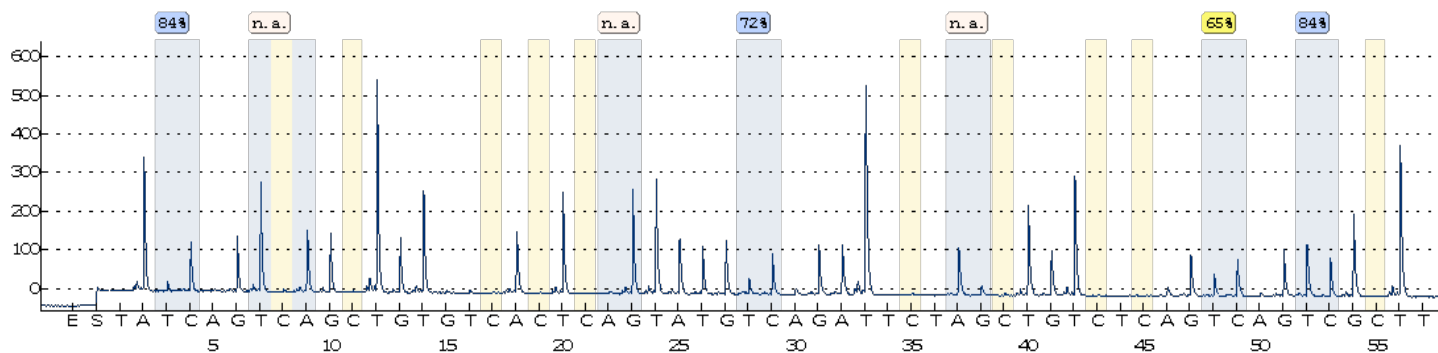
Well: E3

Assay: ADS6593FS2

Sample ID: D6d

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTIG

Analysis parameters have been edited.



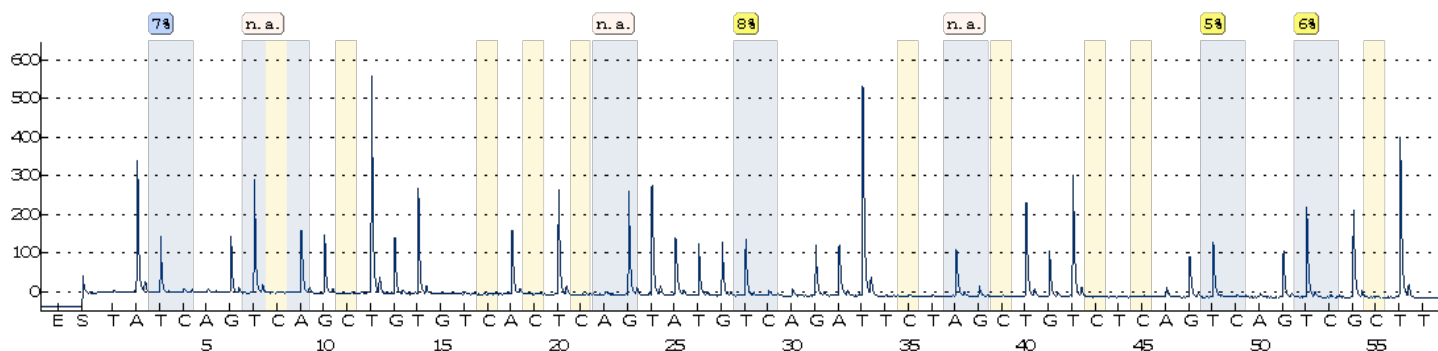
Well: F3

Assay: ADS6593FS2

Sample ID: D6e

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTIG

Analysis parameters have been edited.



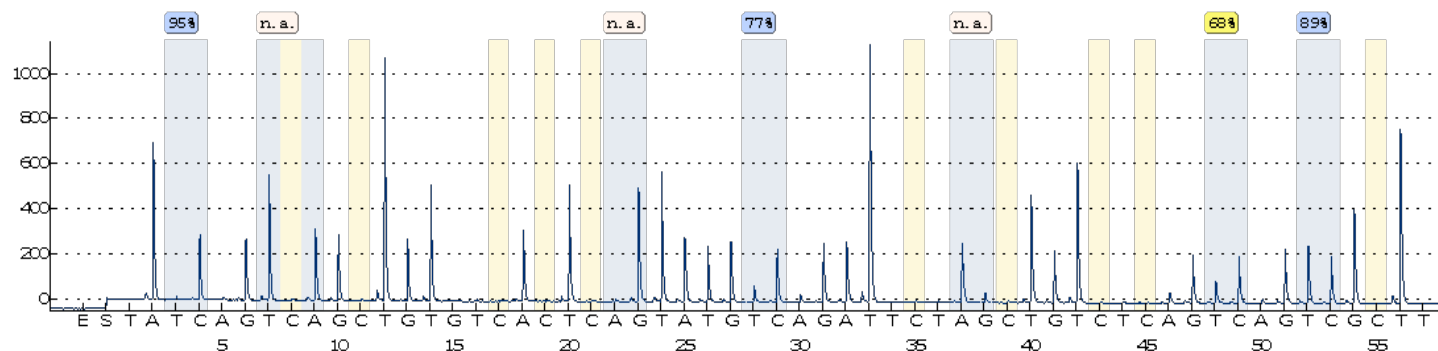
Well: G3

Assay: ADS6593FS2

Sample ID: D7a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTIG

Analysis parameters have been edited.



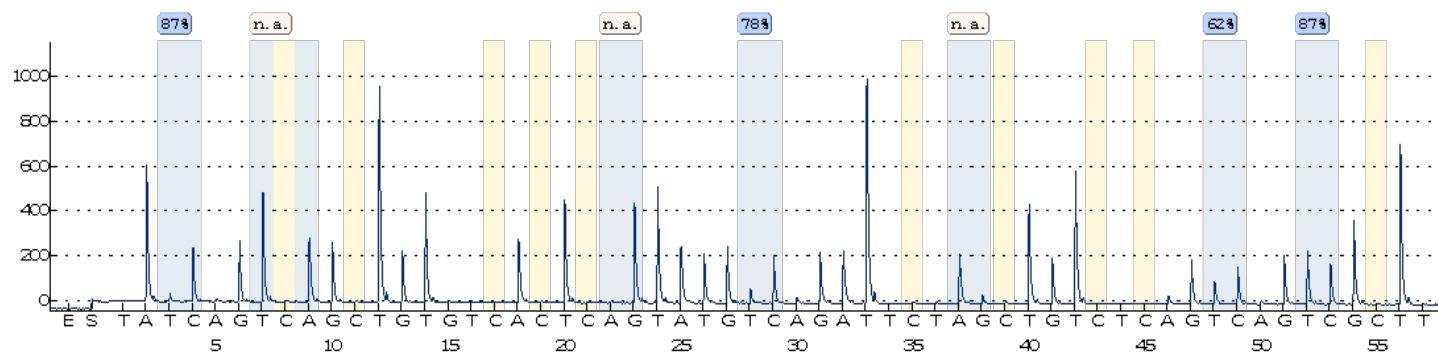
Well: H3

Assay: ADS6593FS2

Sample ID: D7b

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTIG

Analysis parameters have been edited.



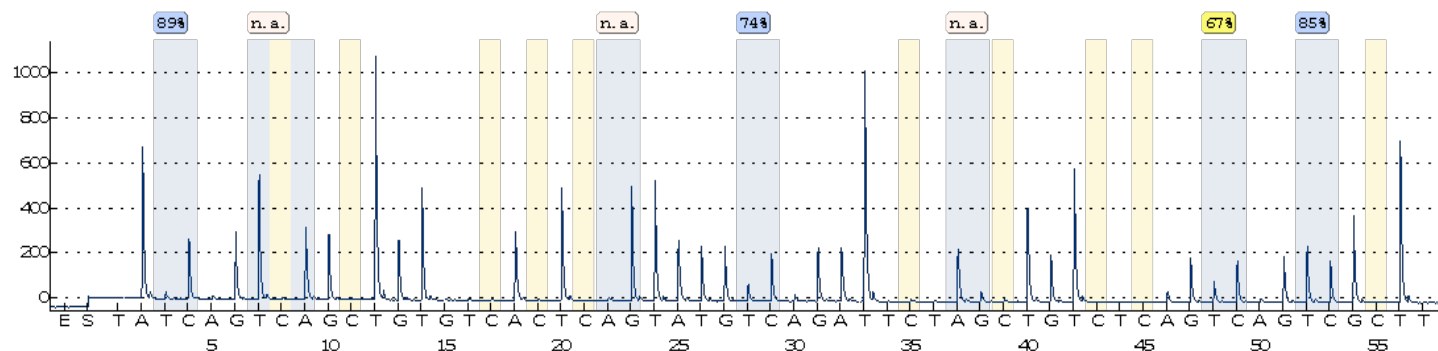
Well: A4

Assay: ADS6593FS2

Sample ID: D7d

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



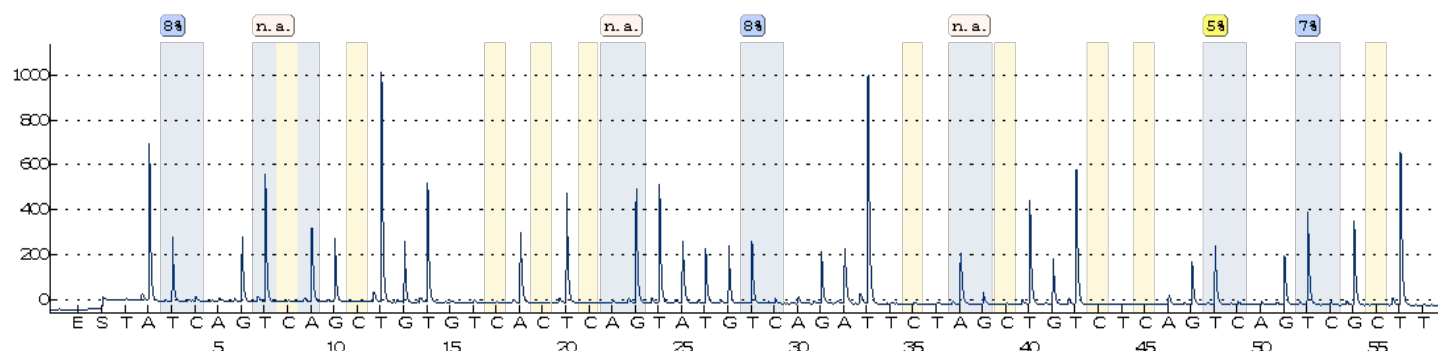
Well: B4

Assay: ADS6593FS2

Sample ID: D7e

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



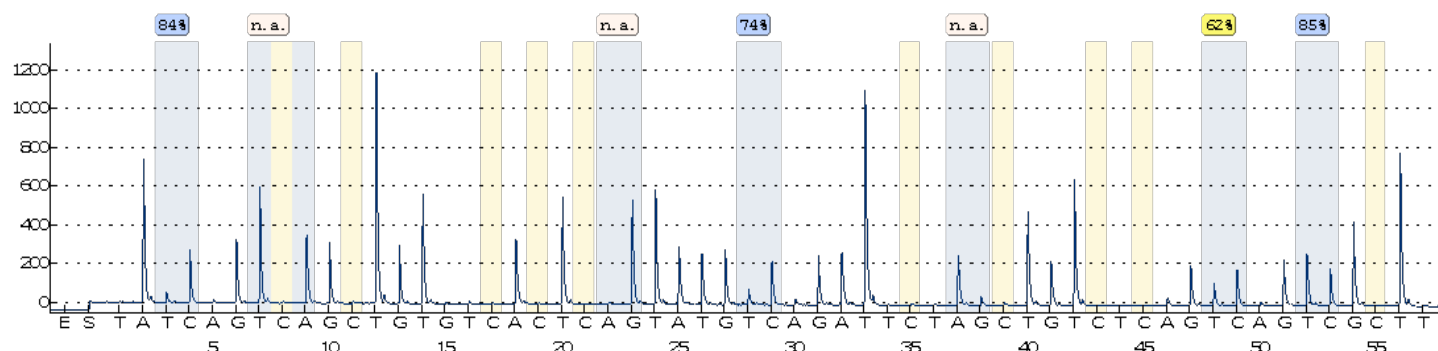
Well: C4

Assay: ADS6593FS2

Sample ID: D8b

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



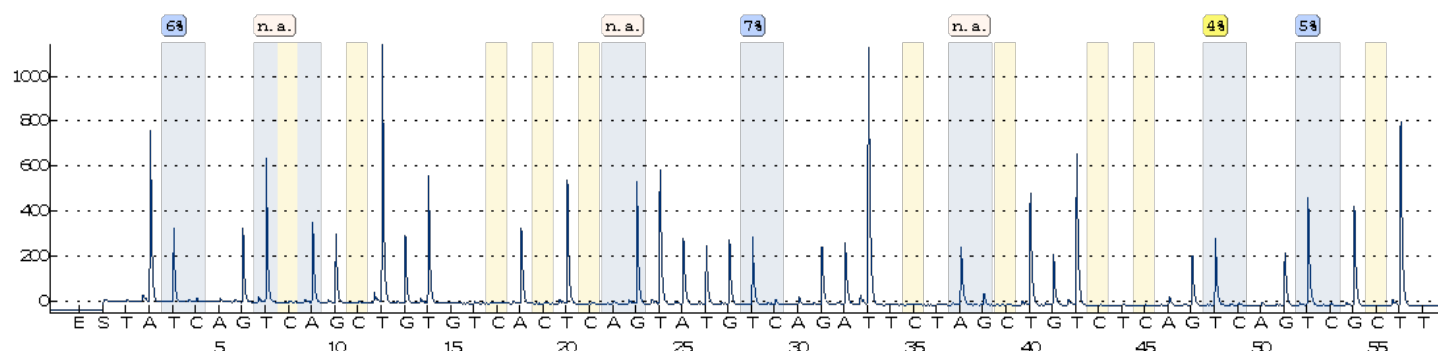
Well: D4

Assay: ADS6593FS2

Sample ID: D8e

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



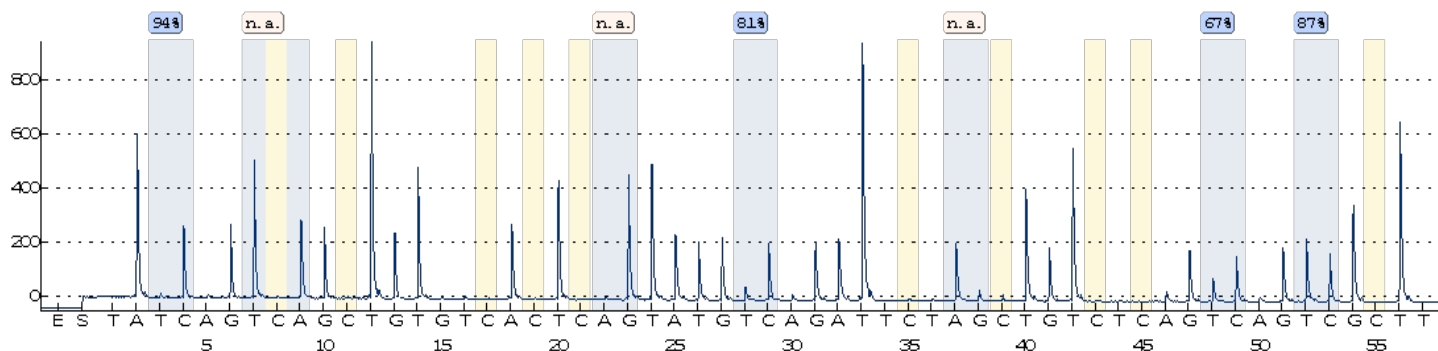
Well: E4

Assay: ADS6593FS2

Sample ID: D9a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



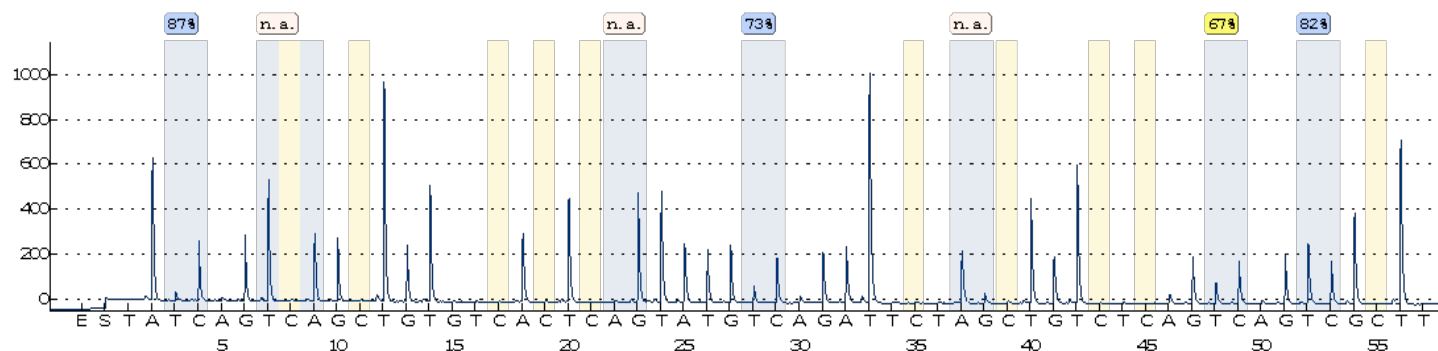
Well: F4

Assay: ADS6593FS2

Sample ID: D9b

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



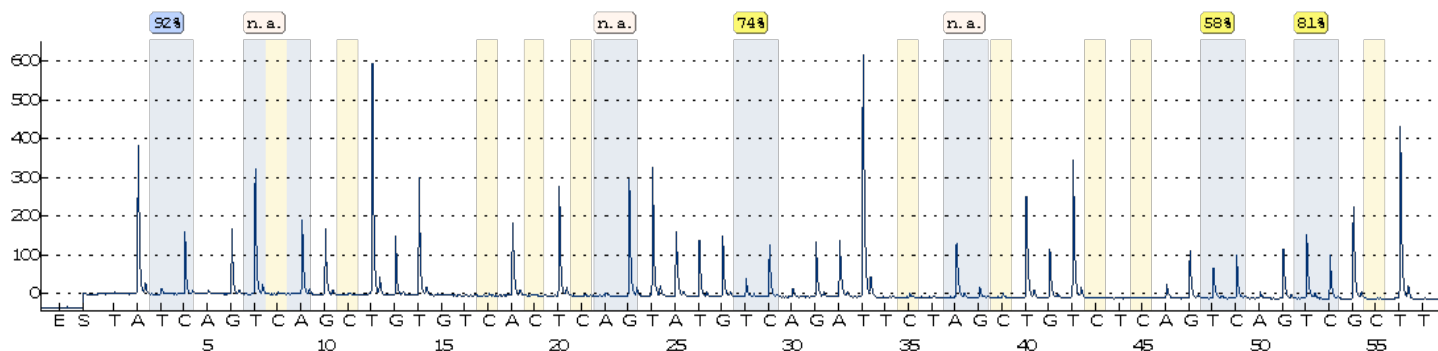
Well: G4

Assay: ADS6593FS2

Sample ID: D9d

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



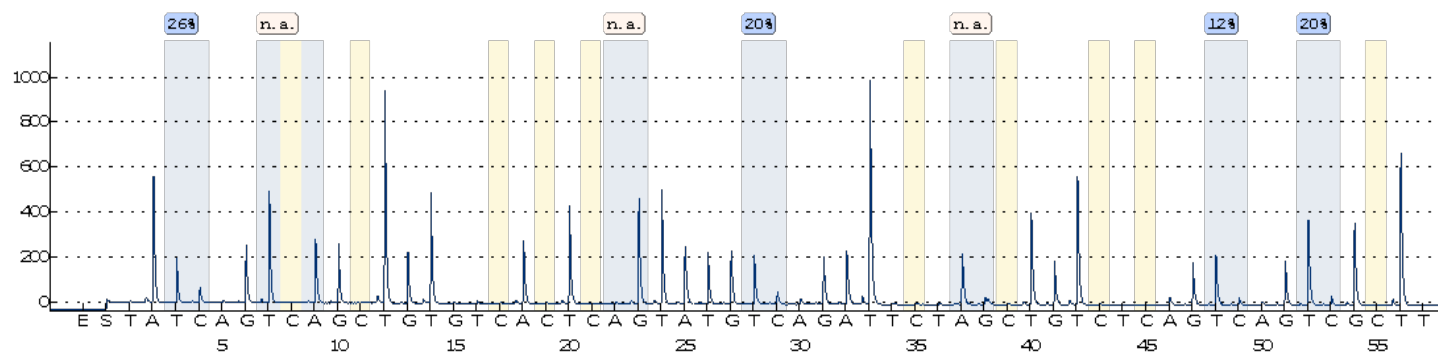
Well: H4

Assay: ADS6593FS2

Sample ID: D9e

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.





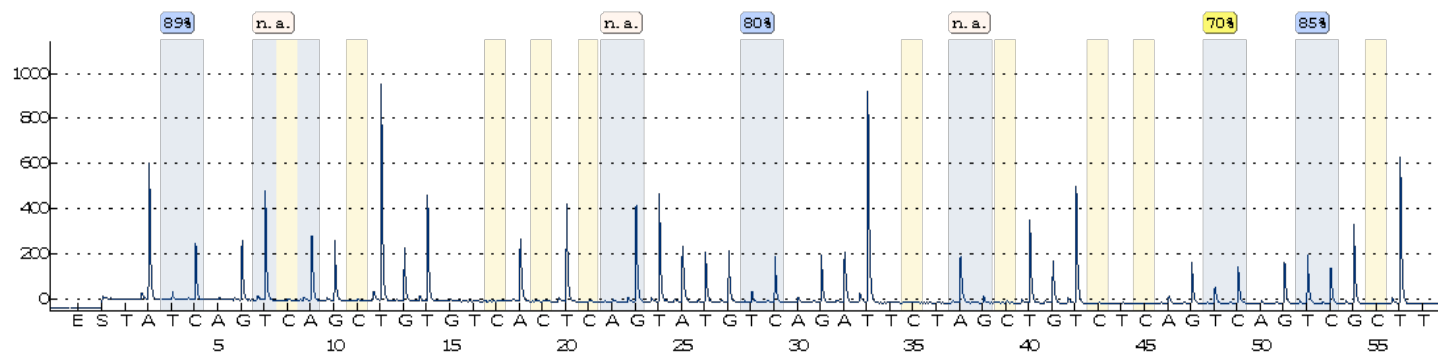
Well: A5

Assay: ADS6593FS2

Sample ID: D10a

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



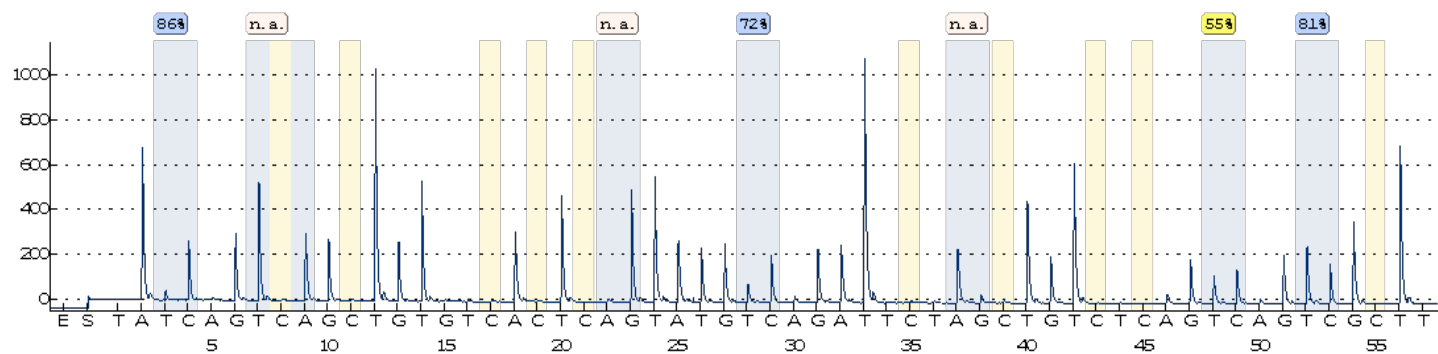
Well: B5

Assay: ADS6593FS2

Sample ID: D10b

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



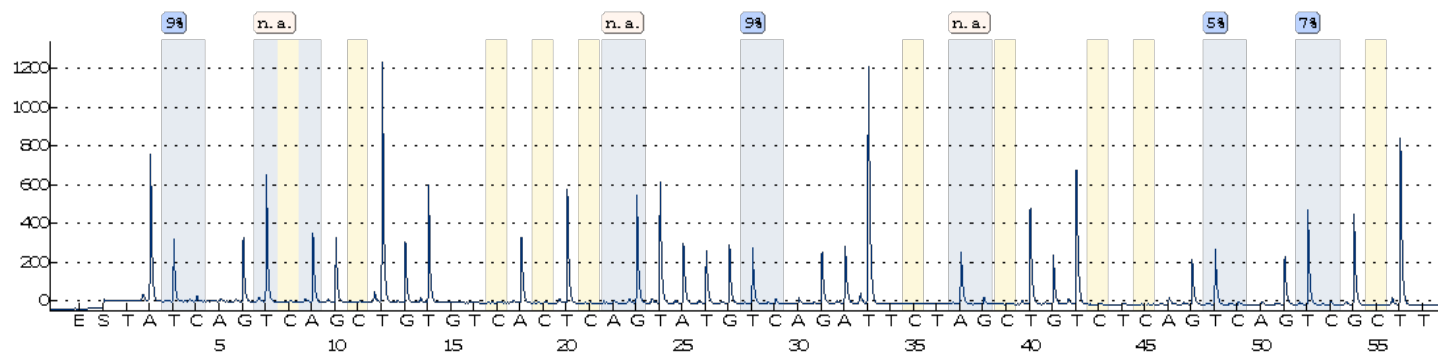
Well: C5

Assay: ADS6593FS2

Sample ID: D10c

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



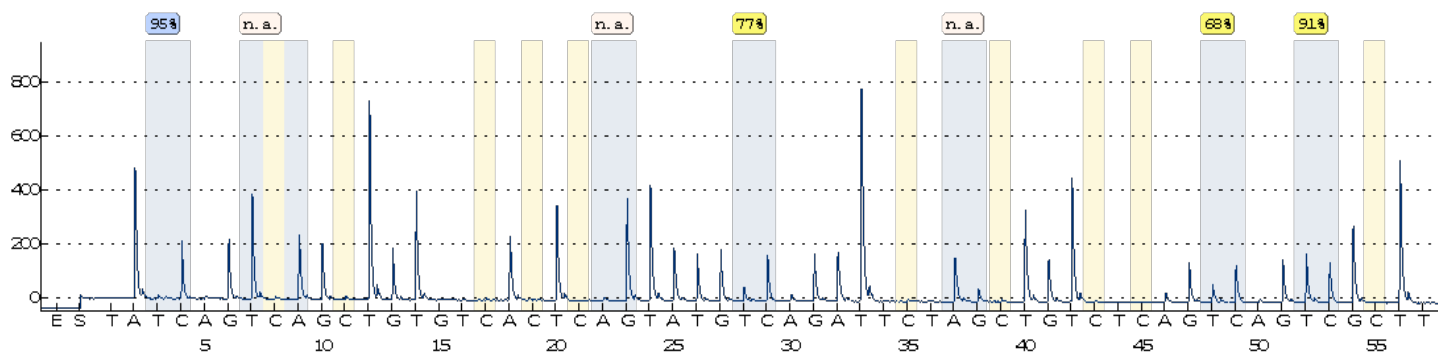
Well: D5

Assay: ADS6593FS2

Sample ID: D11a

Sequence to analyze: AAYGTT/AAGTTTTGTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



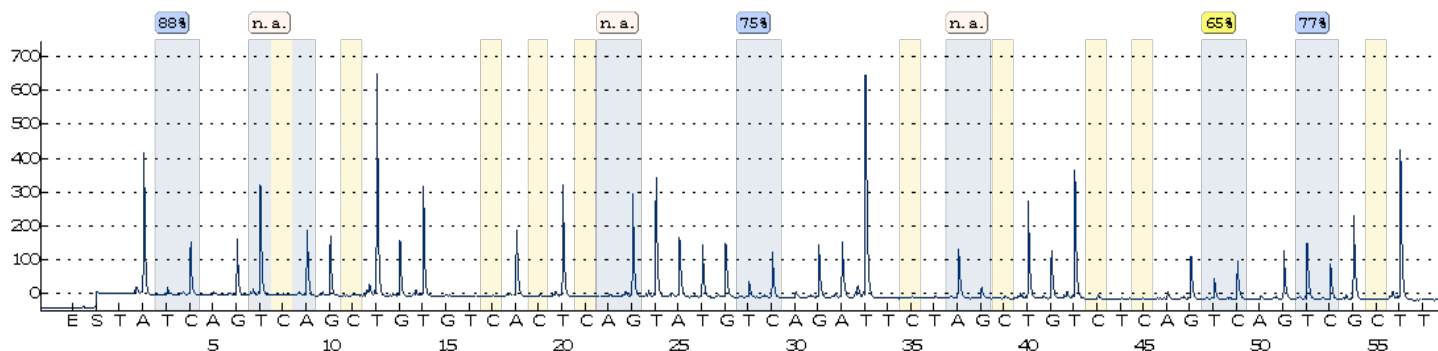
Well: E5

Assay: ADS6593FS2

Sample ID: D11b

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



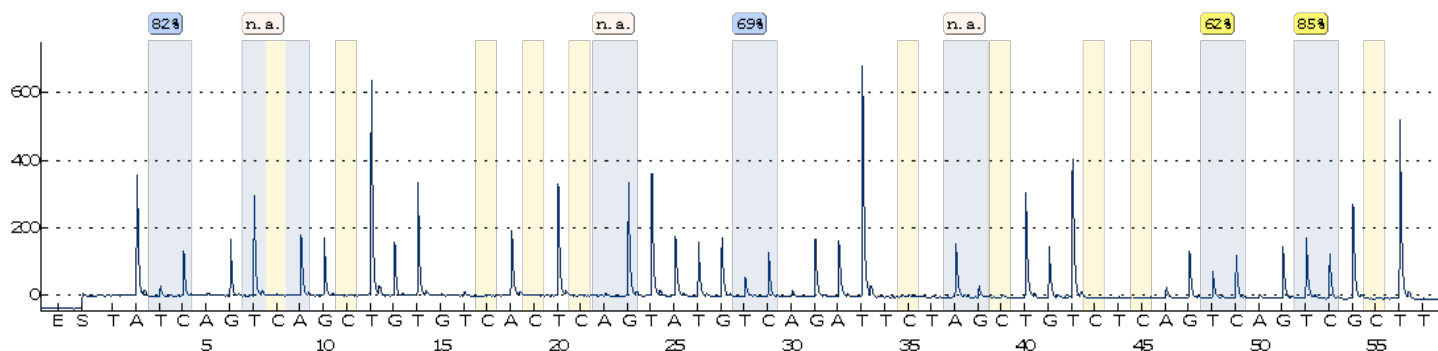
Well: F5

Assay: ADS6593FS2

Sample ID: D11d

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



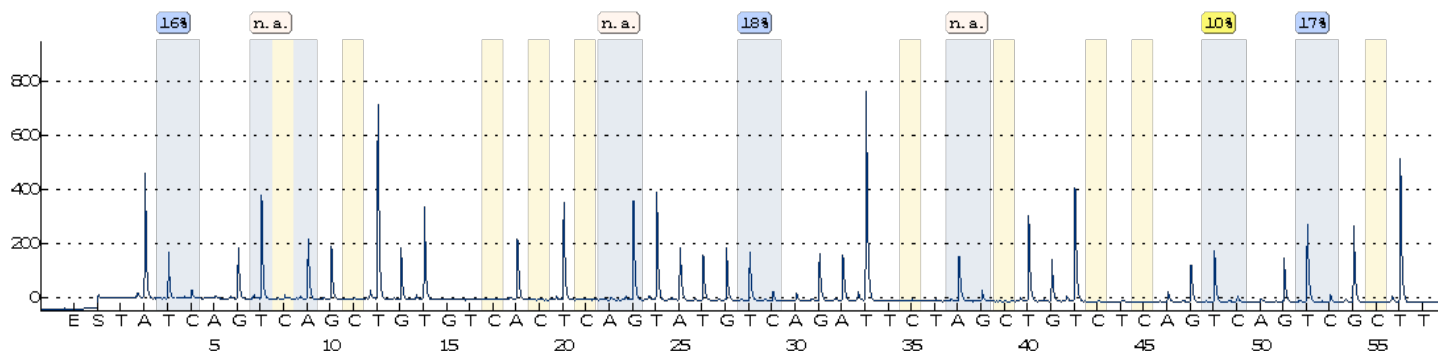
Well: G5

Assay: ADS6593FS2

Sample ID: D11e

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



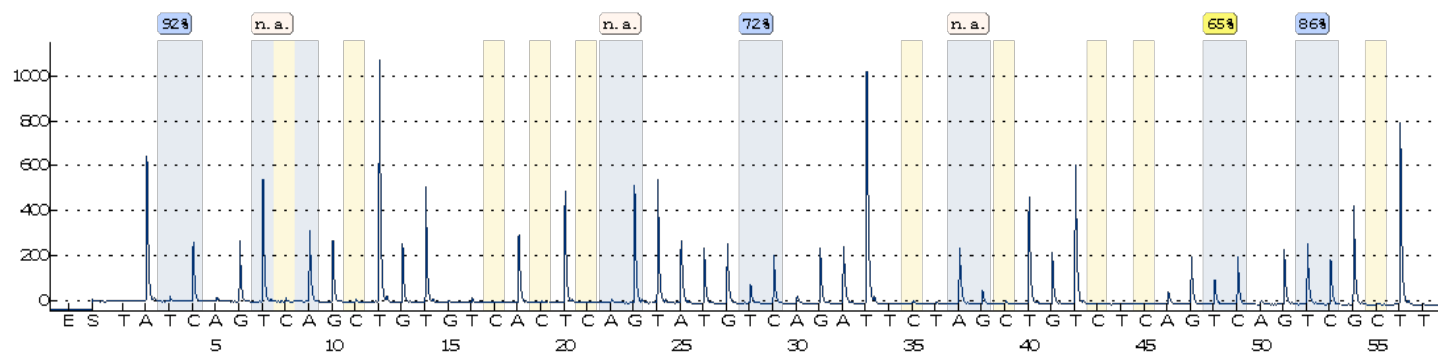
Well: H5

Assay: ADS6593FS2

Sample ID: D12a

Sequence to analyze: AAYGTT/AAGTTTGTATTG/AGTTATGYGATTTTA/GTTGTTTGYGTYGGTTTGG

Analysis parameters have been edited.



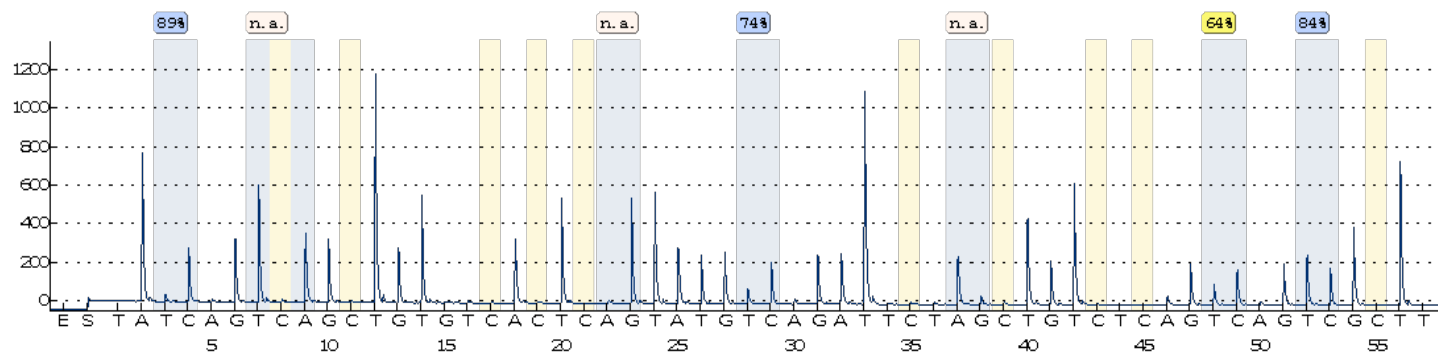
Well: A6

Assay: ADS6593FS2

Sample ID: D12b

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTC

Analysis parameters have been edited.



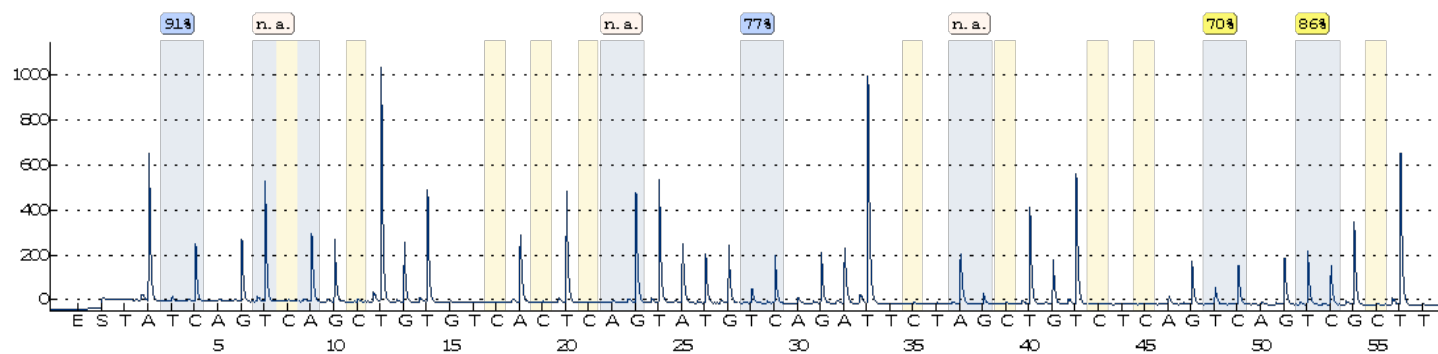
Well: B6

Assay: ADS6593FS2

Sample ID: D12d

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTC

Analysis parameters have been edited.



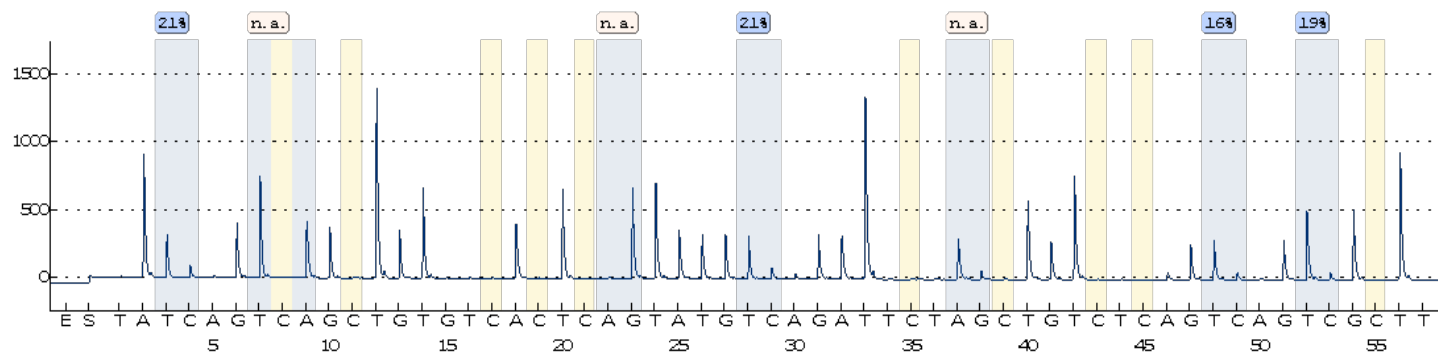
Well: C6

Assay: ADS6593FS2

Sample ID: D12e

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTC

Analysis parameters have been edited.



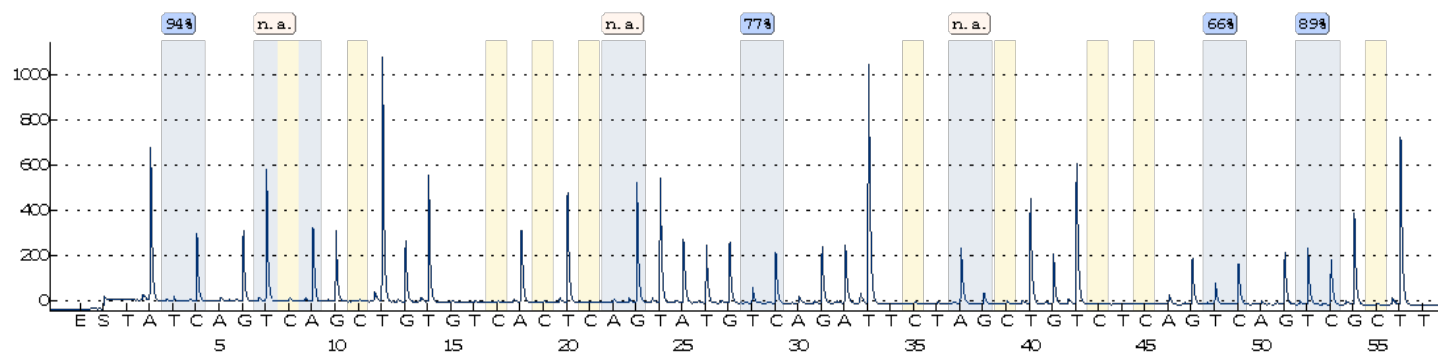
Well: D6

Assay: ADS6593FS2

Sample ID: D8a

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTC

Analysis parameters have been edited.



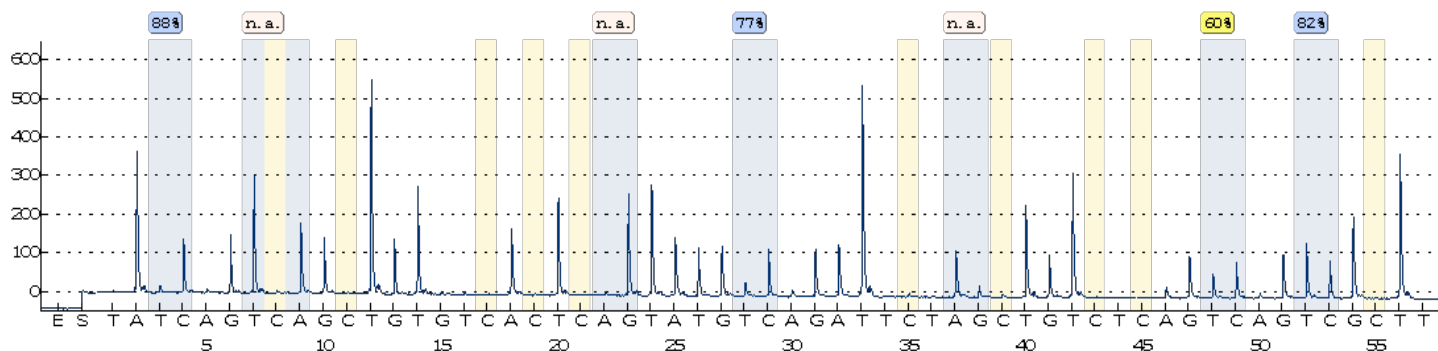
Well: E6

Assay: ADS6593FS2

Sample ID: D10c

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



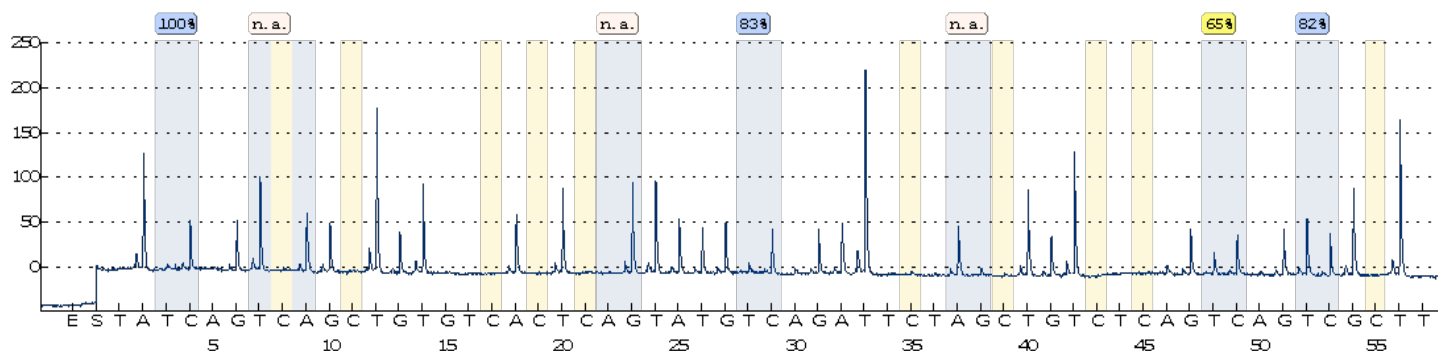
Well: F6

Assay: ADS6593FS2

Sample ID: D7c

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



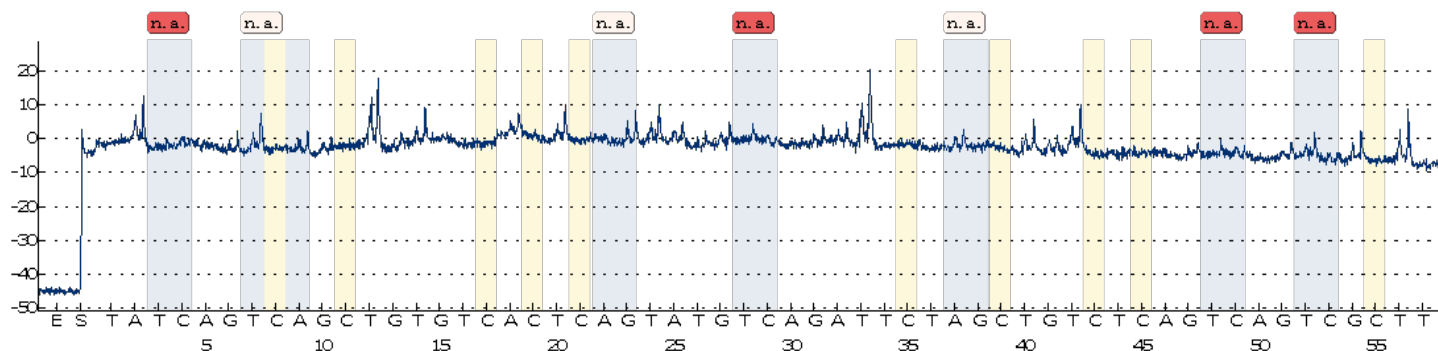
Well: G6

Assay: ADS6593FS2

Sample ID: NTC

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



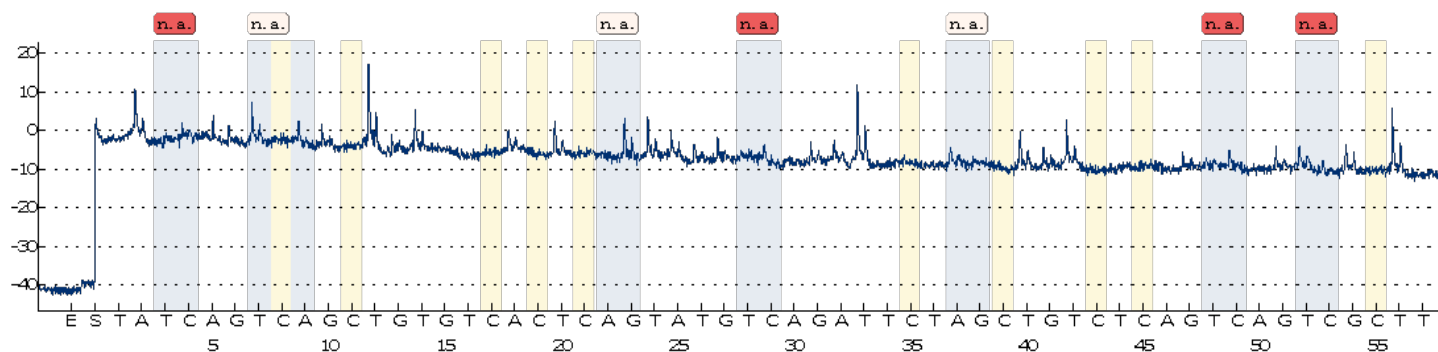
Well: H6

Assay: ADS6593FS2

Sample ID: NTC

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



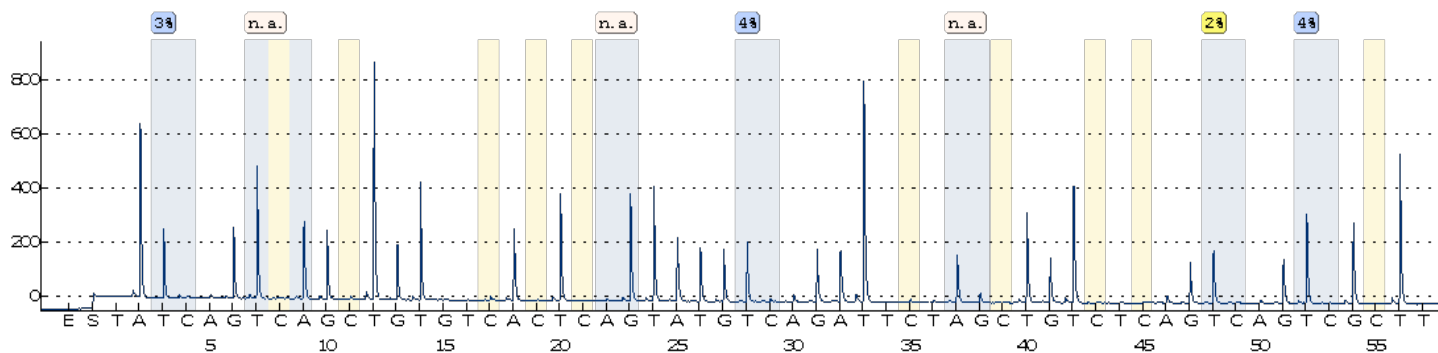
Well: A7

Assay: ADS6593FS2

Sample ID: 0%

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



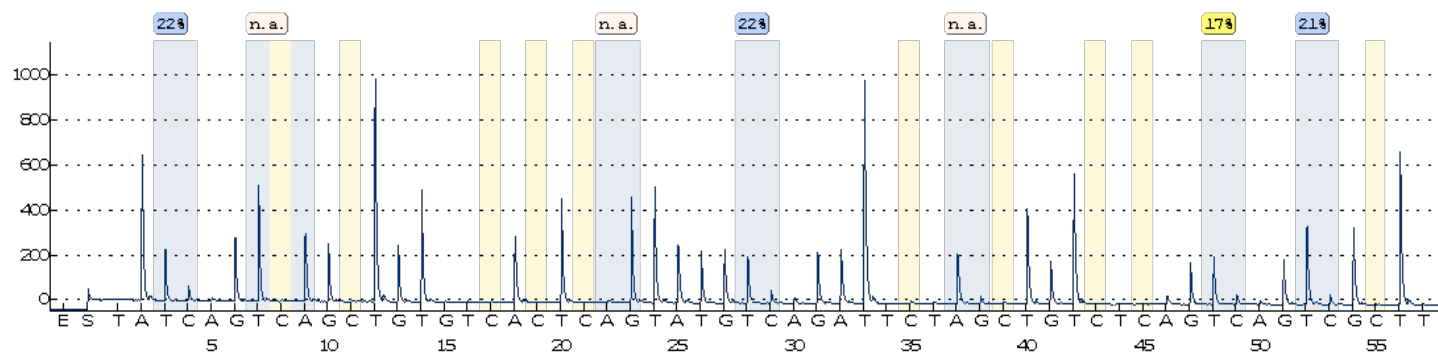
Well: B7

Assay: ADS6593FS2

Sample ID: 5%

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



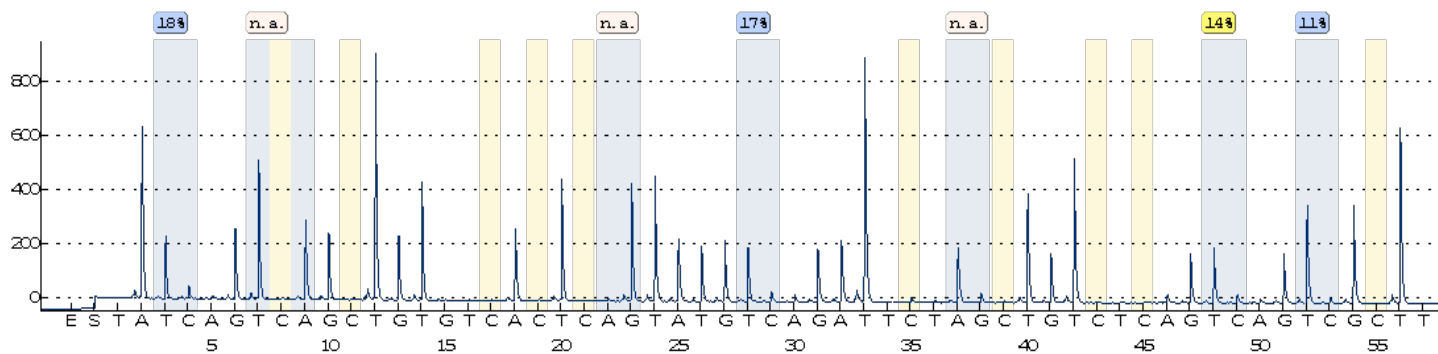
Well: C7

Assay: ADS6593FS2

Sample ID: 10%

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.



Well: D7

Assay: ADS6593FS2

Sample ID: 25%

Sequence to analyze: AAYGTT/AAGTTTTGTTATTG/AGTTATGYGATTTTGA/GTTGTTTGYGTYGGTTTTG

Analysis parameters have been edited.

