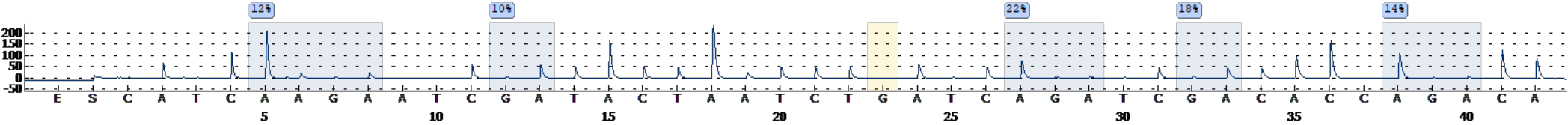
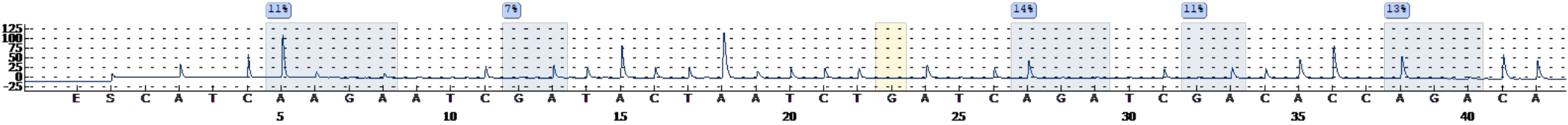


CpG Pyrogram Report Run: Run#4\_ABCA1\_ABCG1\_Dayeh.analyzed

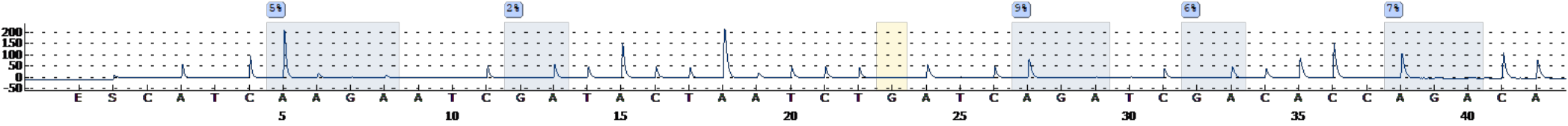
Well: A1  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 87\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Note:  
Analysis parameters have been edited.



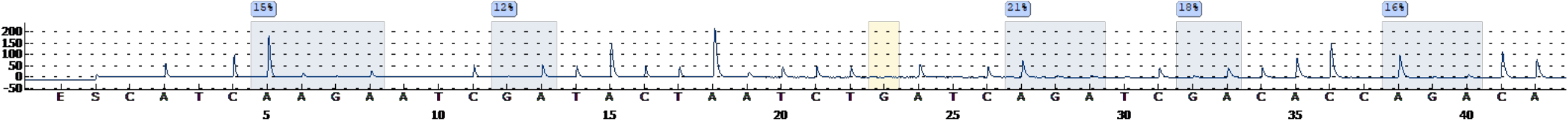
Well: A2  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 82\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Note:  
Analysis parameters have been edited.



Well: A4  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 76\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Note:  
Analysis parameters have been edited.

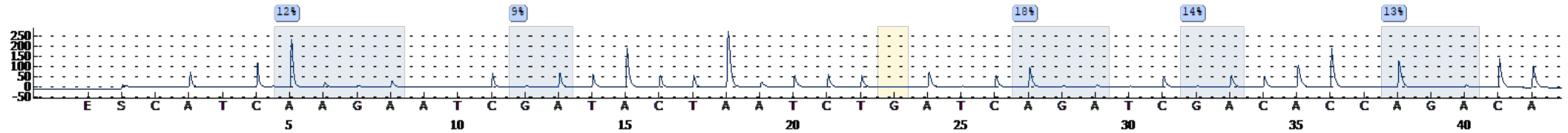


Well: A5  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 93\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Note:  
Analysis parameters have been edited.

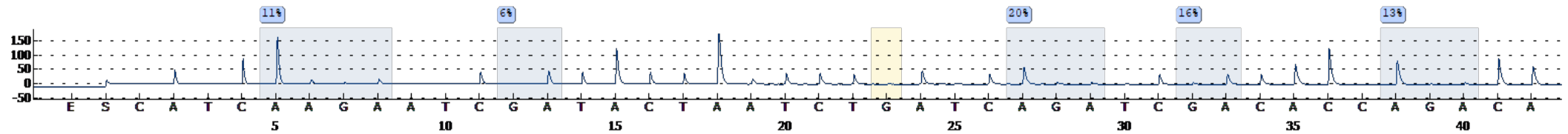


CpG Pyrogram Report Run: Run#4\_ABCA1\_ABCG1\_Dayeh.analyzed

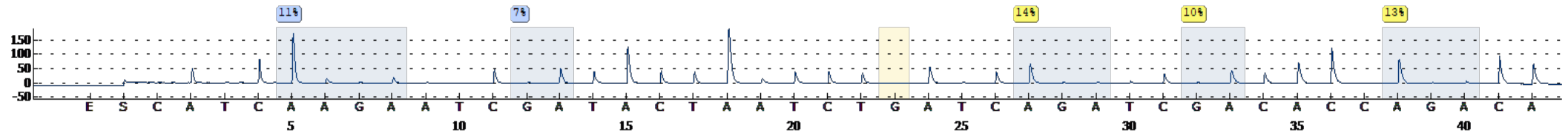
Well: A6  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 81\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Note:  
Analysis parameters have been edited.



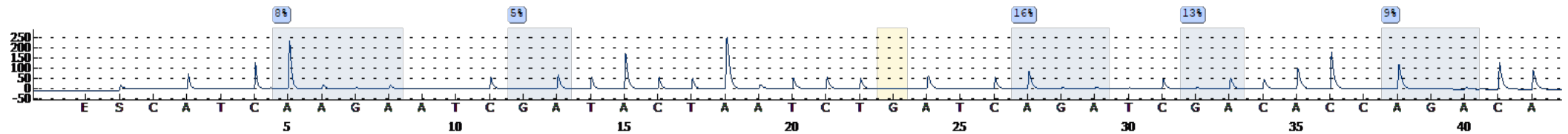
Well: A7  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 55\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



Well: A8  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 91\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.

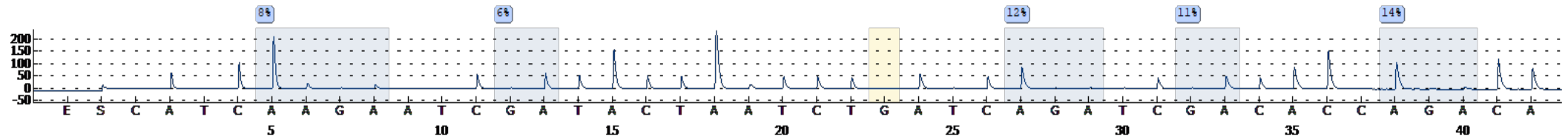


Well: B1  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 61\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.

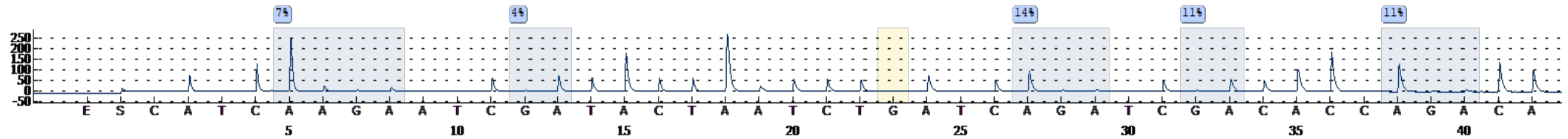


CpG Pyrogram Report Run: Run#4\_ABCA1\_ABCG1\_Dayeh.analyzed

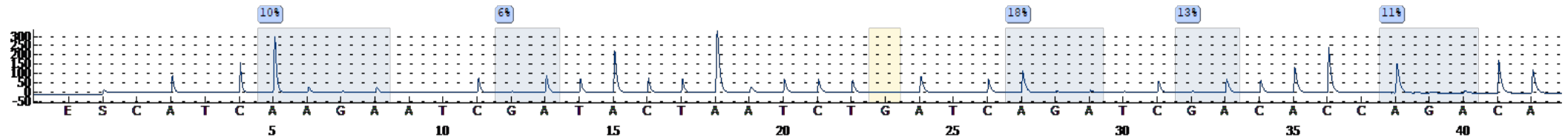
Well: B2  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 87\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



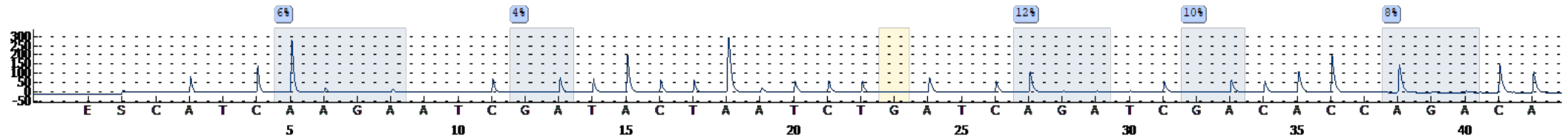
Well: B3  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 80\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



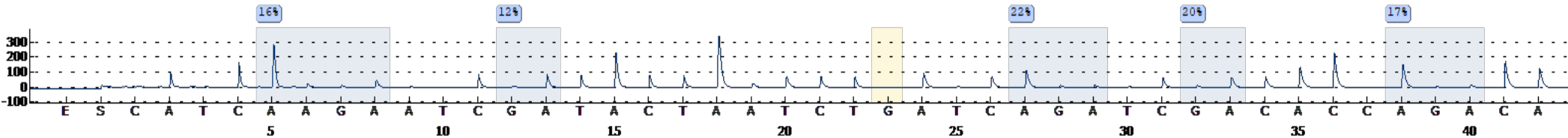
Well: B4  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 50\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



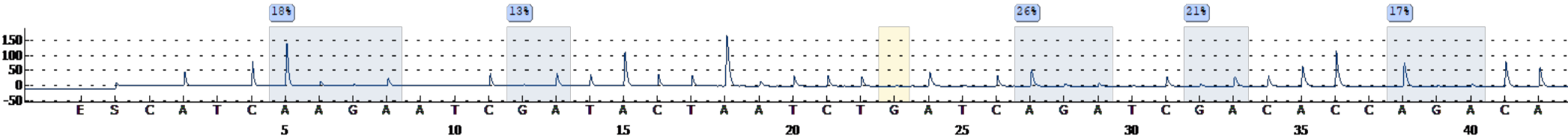
Well: B5  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 34\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



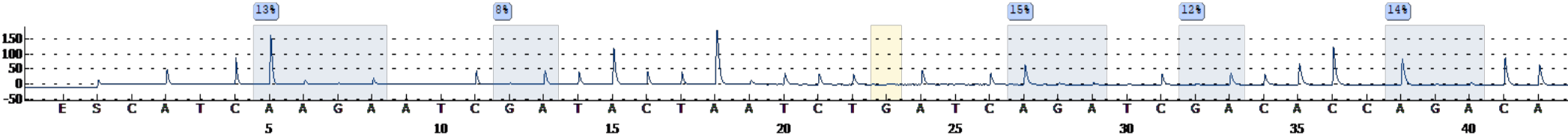
Well: B6  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 93\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



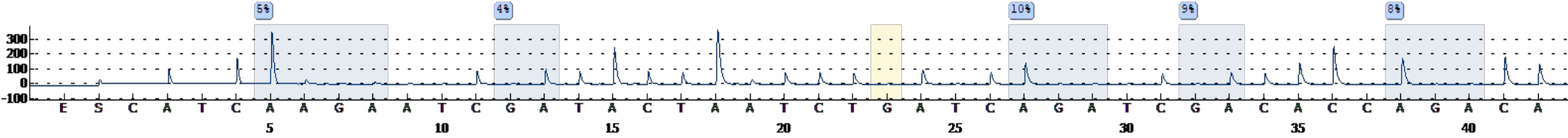
Well: B7  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 19\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



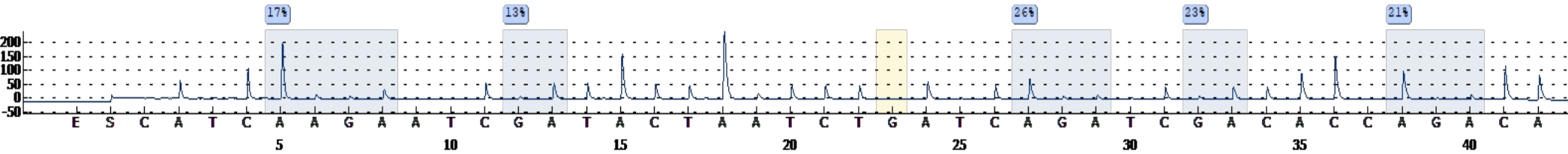
Well: B8  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 50\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



Well: C1  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 44\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



Well: C2  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 92\_E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.



Well: C3  
Assay: ABCA1\_2018\_SMALL  
Sample ID: 76\_S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAAC  
Analysis parameters have been edited.

