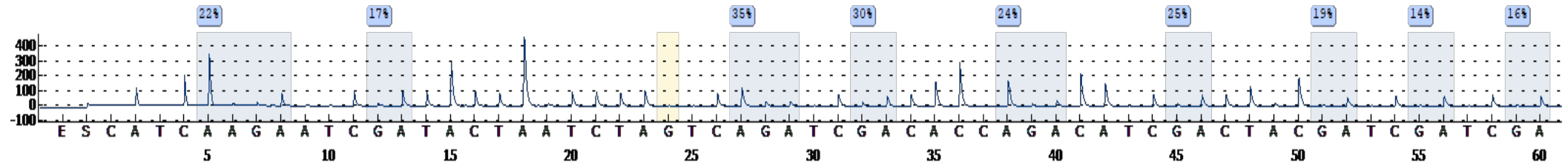
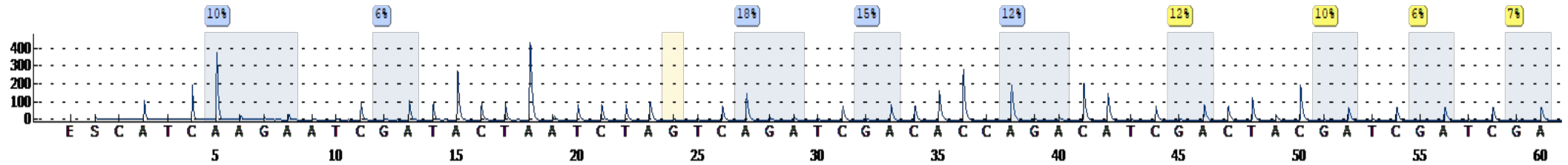


CpG Pyrogram Report Run: Run#1\_ABCA1\_2018.analyzed

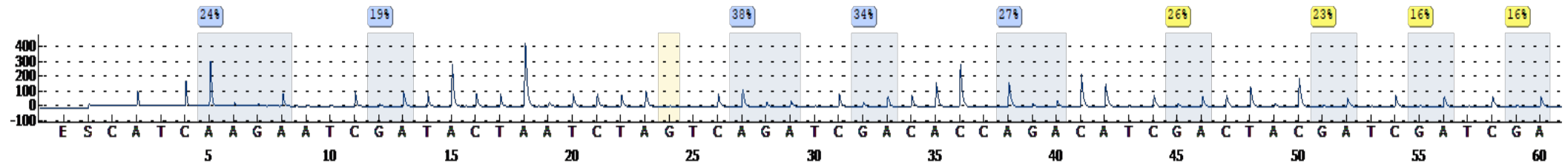
Well: A1  
Assay: ABCA1\_2018  
Sample ID: 26 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



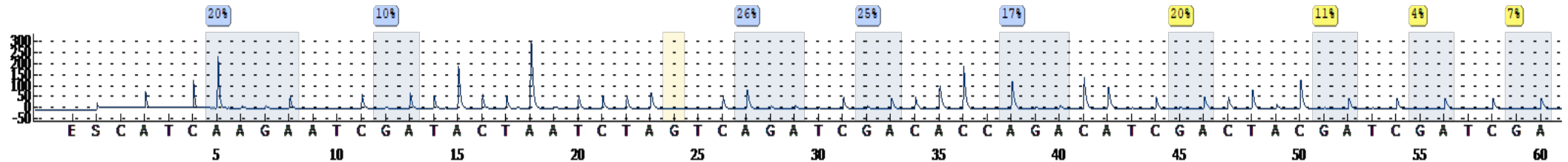
Well: A2  
Assay: ABCA1\_2018  
Sample ID: 26 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



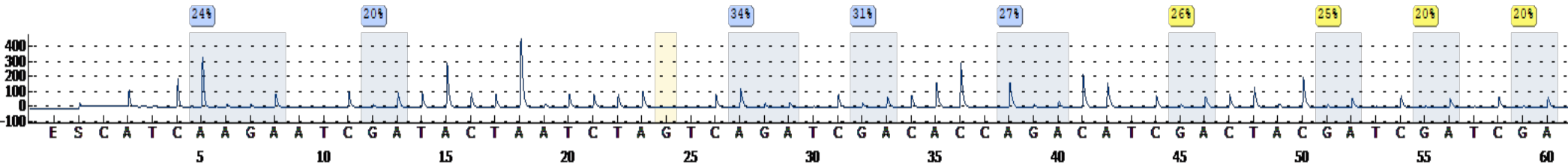
Well: A3  
Assay: ABCA1\_2018  
Sample ID: 32 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



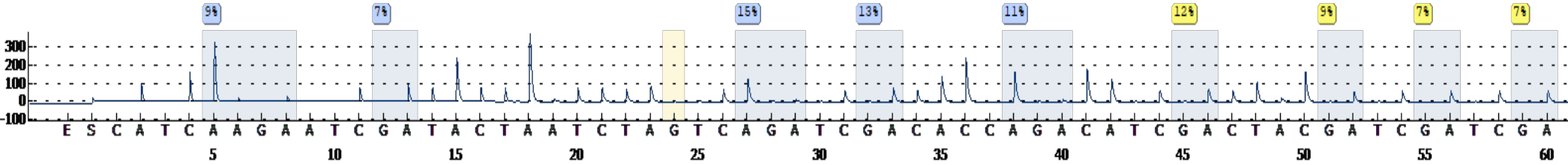
Well: A4  
Assay: ABCA1\_2018  
Sample ID: 32 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



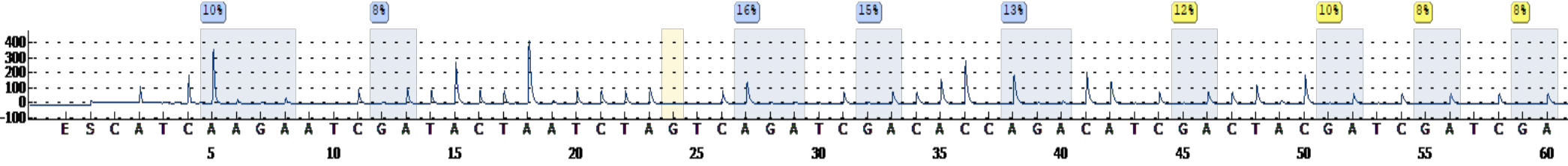
Well: A5  
Assay: ABCA1\_2018  
Sample ID: 36 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



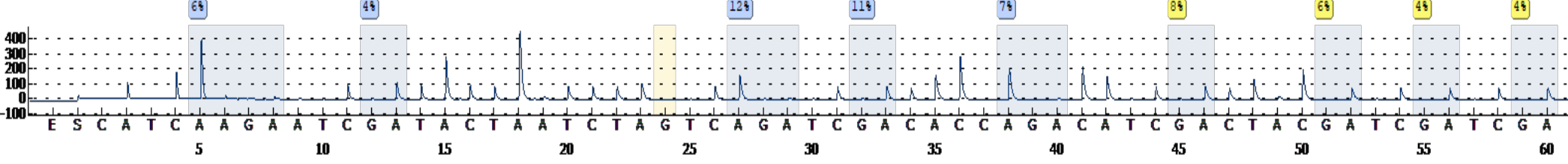
Well: A6  
Assay: ABCA1\_2018  
Sample ID: 36 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



Well: B1  
Assay: ABCA1\_2018  
Sample ID: 34 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



Well: B2  
Assay: ABCA1\_2018  
Sample ID: 34 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



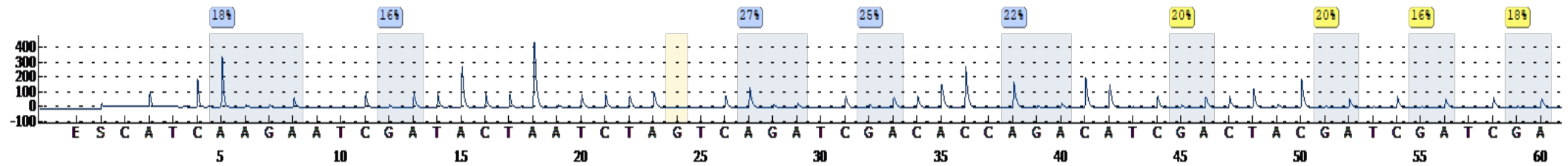
CpG Pyrogram Report Run: Run#1\_ABCA1\_2018.analyzed

Well: B3

Assay: ABCA1\_2018

Sample ID: 74 E

Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT

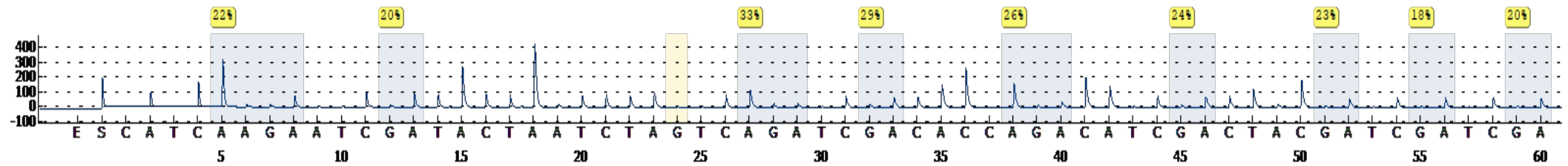


Well: B5

Assay: ABCA1\_2018

Sample ID: 35 E

Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT

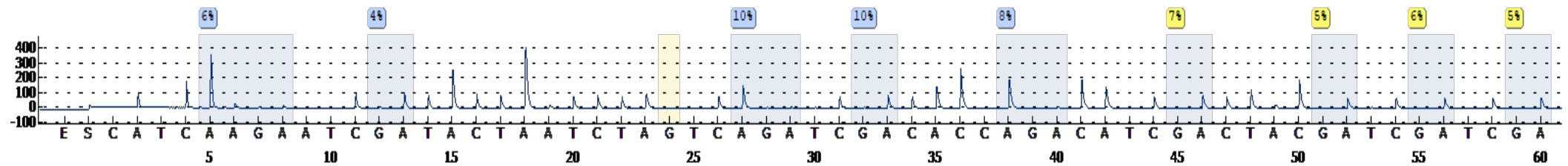


Well: B6

Assay: ABCA1\_2018

Sample ID: 35 S

Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT

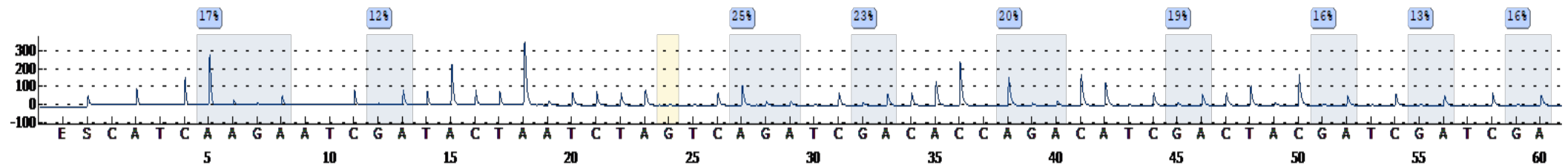


Well: C1

Assay: ABCA1\_2018

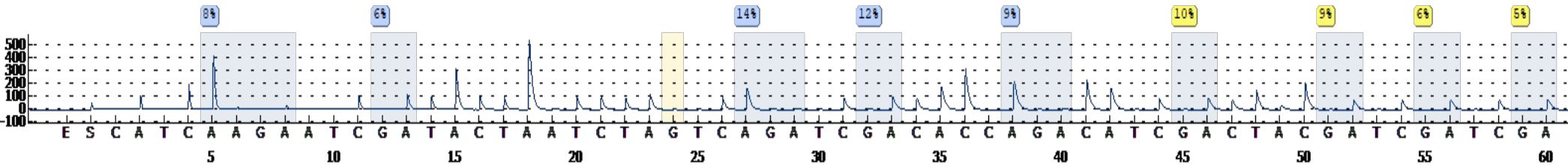
Sample ID: 92 E

Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT

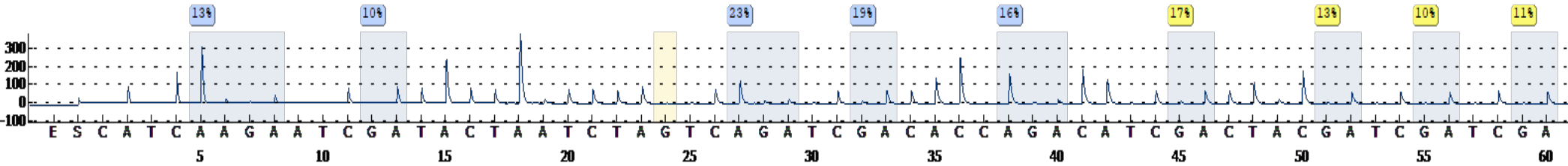


CpG Pyrogram Report Run: Run#1\_ABCA1\_2018.analyzed

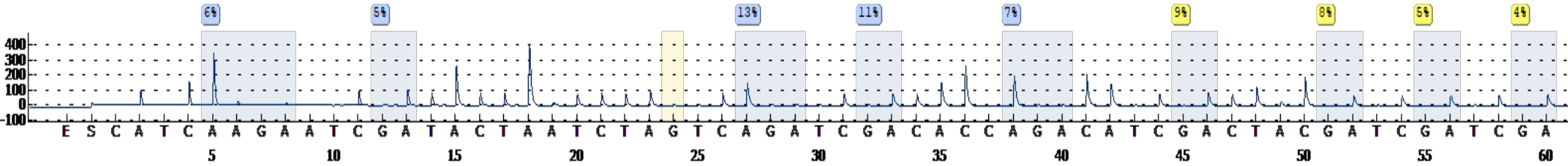
Well: C2  
Assay: ABCA1\_2018  
Sample ID: 92 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



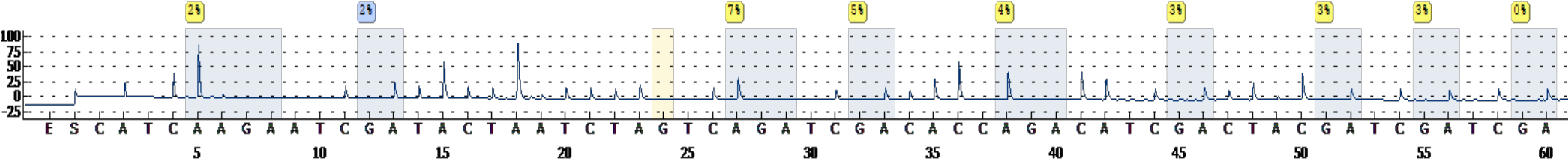
Well: C3  
Assay: ABCA1\_2018  
Sample ID: 65 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



Well: C4  
Assay: ABCA1\_2018  
Sample ID: 65 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



Well: C5  
Assay: ABCA1\_2018  
Sample ID: 8 E  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRRT



Well: C6  
Assay: ABCA1\_2018  
Sample ID: 8 S  
Sequence to analyze: ACCRAAAACRTAAACTAAAAAATCTACRACRCAACCCCRCAACCCAACRCTTCCCRRCRCRT

