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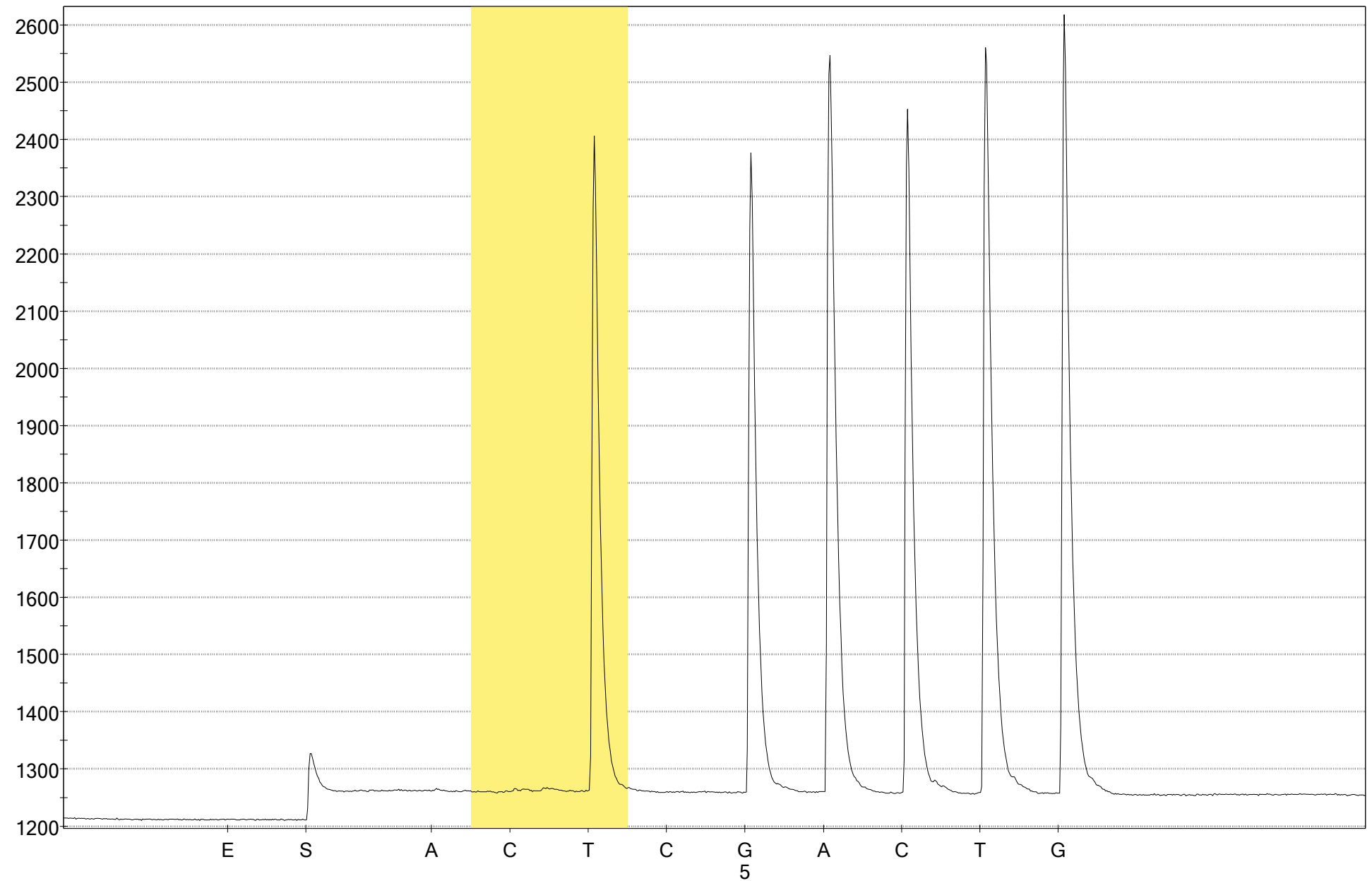
10 uL universal (141+157) - Well D5

Entry: Peg3

1: C: 0.0% / T: 100.0%

(Passed)

C:0.0%
T:100.0%

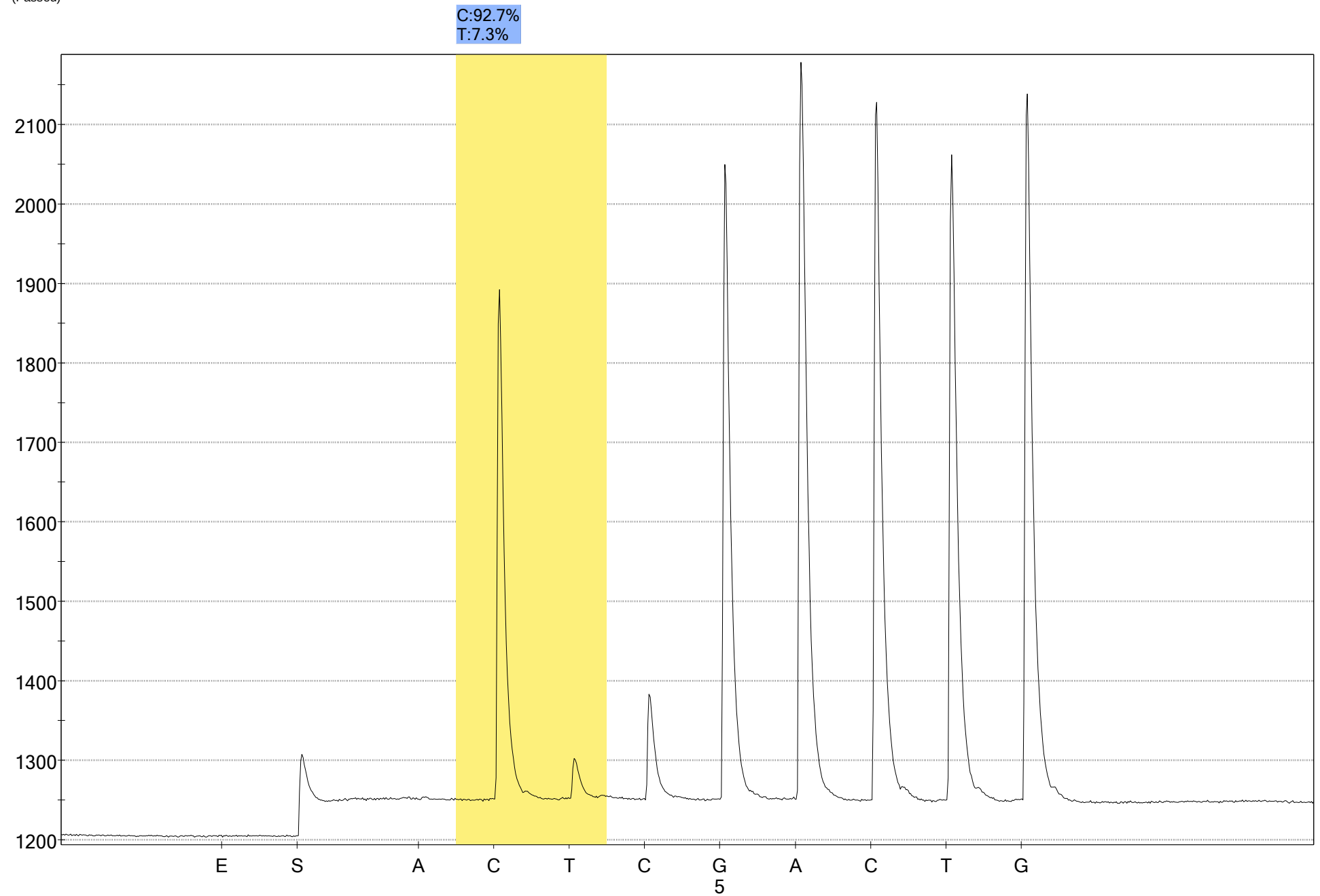


10 uL universal (141+157) - Well D11

Entry: Peg3

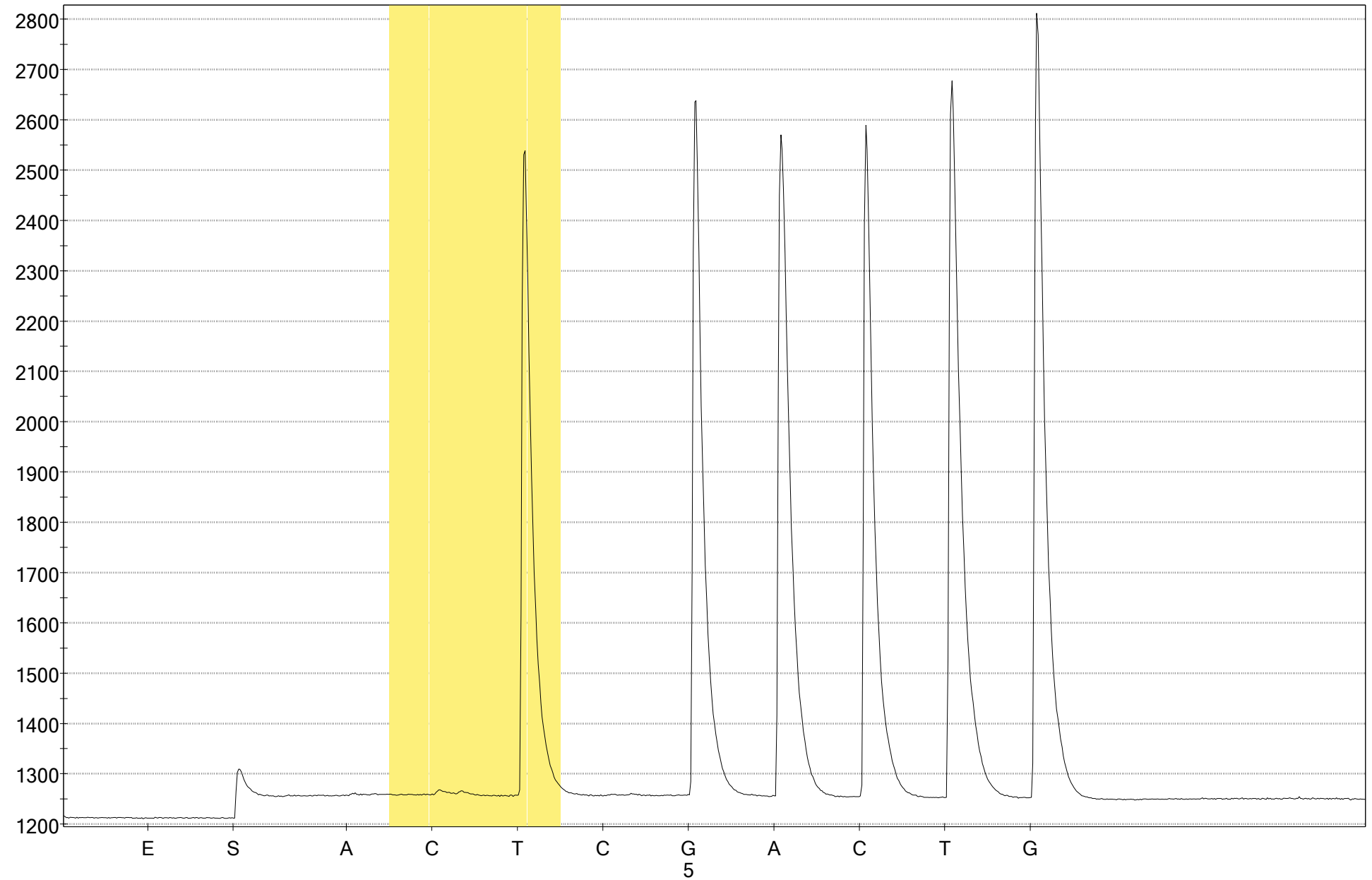
1: C: 92.7% / T: 7.3%

(Passed)

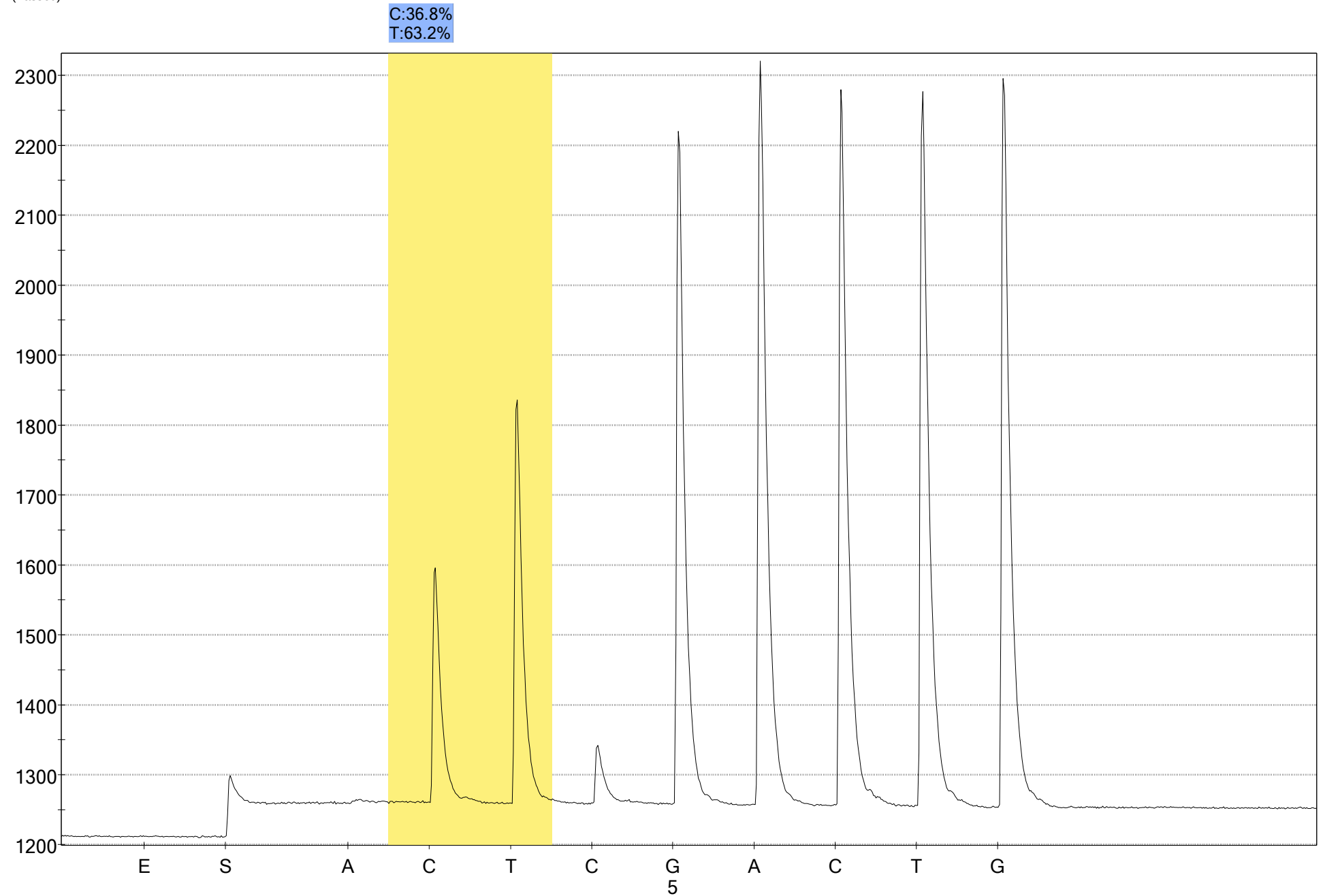


145 - Well D5
Entry: Peg3
1: C: 0.8% / T: 99.2%
(Passed)

C:0.8%
T:99.2%

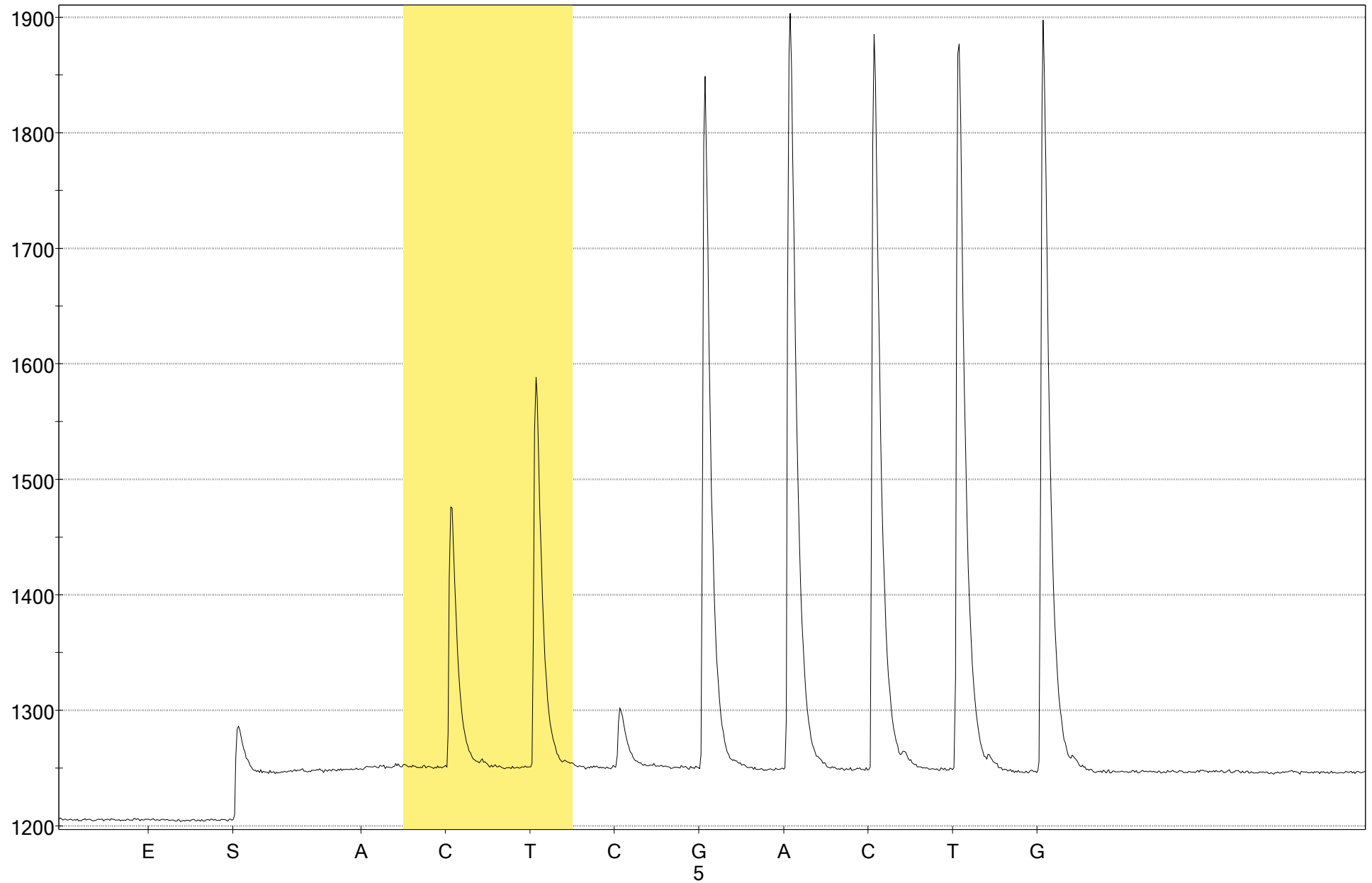


dna - Well D5
Entry: Peg3
1: C: 36.8% / T: 63.2%
(Passed)



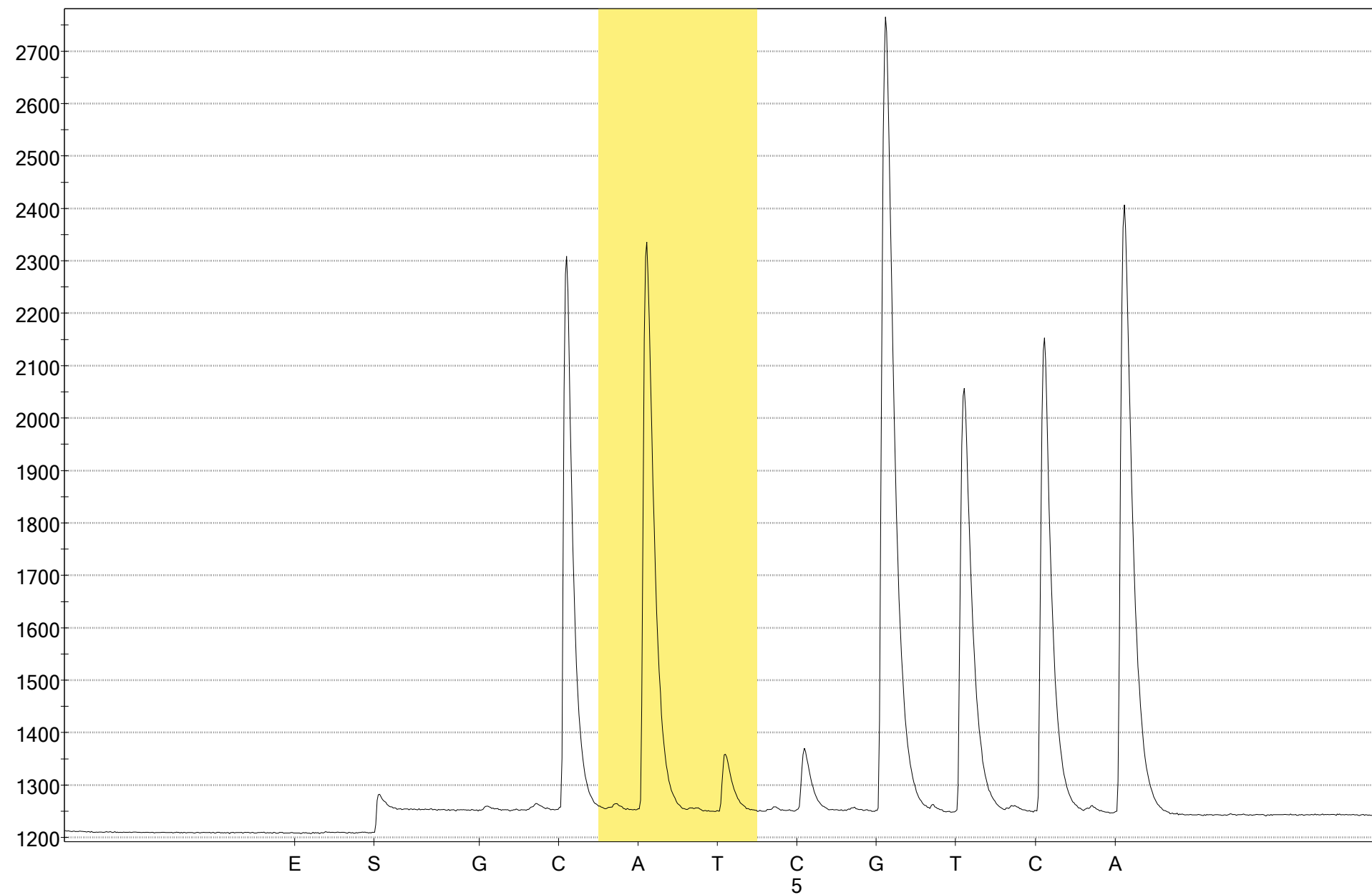
dna - Well D11
Entry: Peg3
1: C: 40.0% / T: 60.0%
(Passed)

C:40.0%
T:60.0%



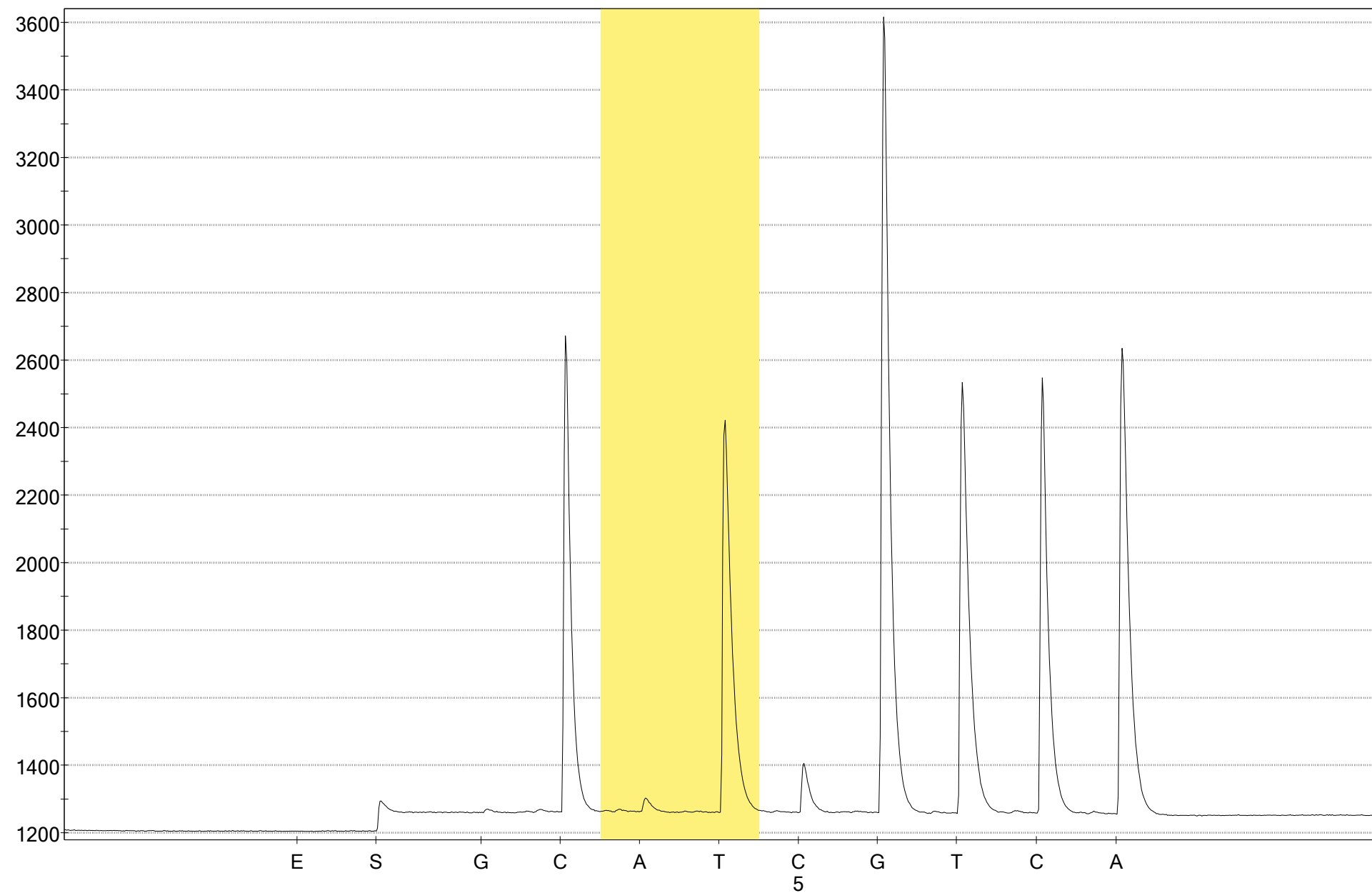
10 uL universal (141+157) - Well G5
Entry: Rasgrf1
2: A: 89.7% / T: 10.3%
(Passed)

A:89.7%
T:10.3%



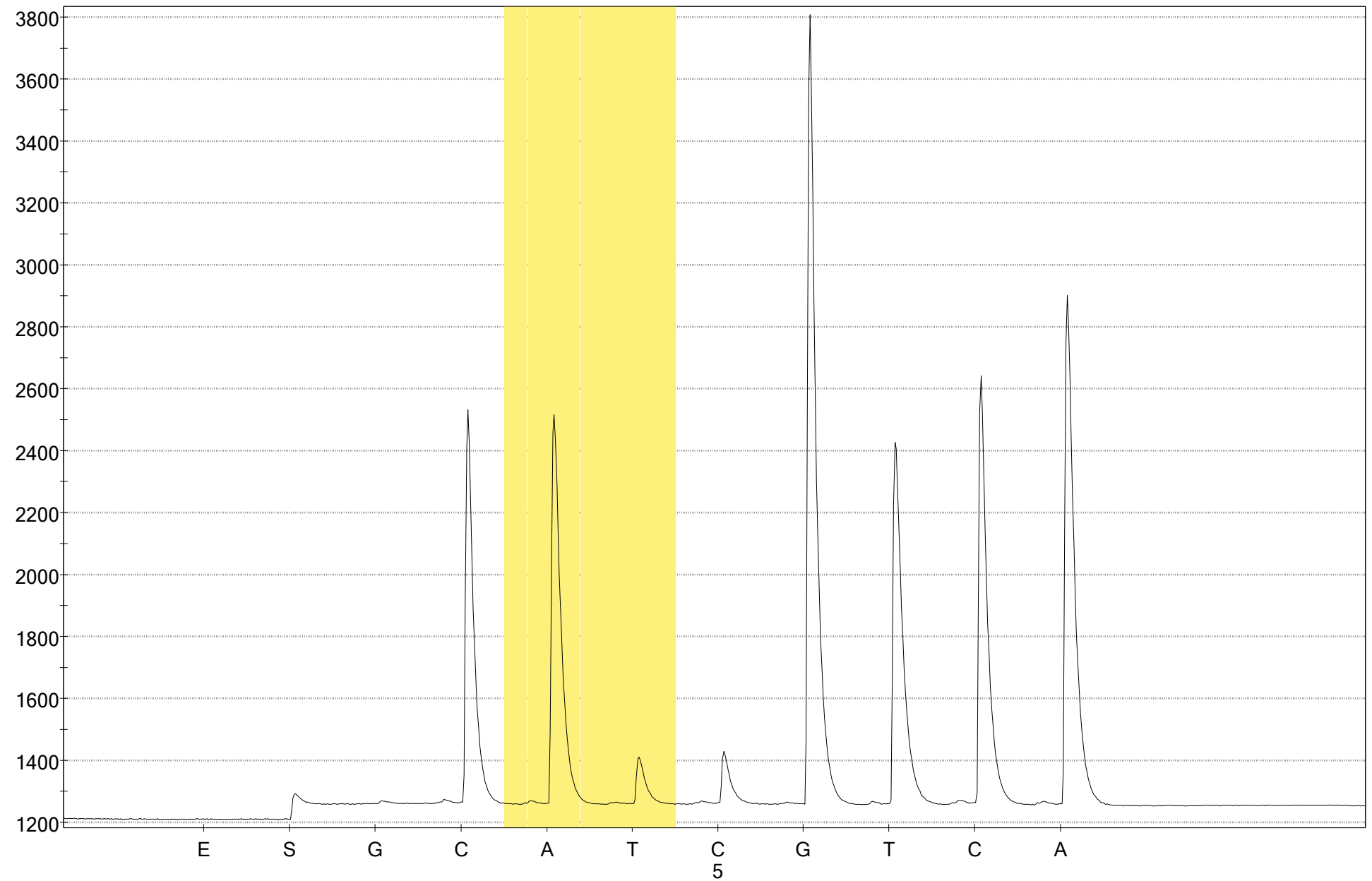
10 uL universal (141+157) - Well G11
Entry: Rasgrf1
2: A: 2.9% / T: 97.1%
(Passed)

A:2.9%
T:97.1%

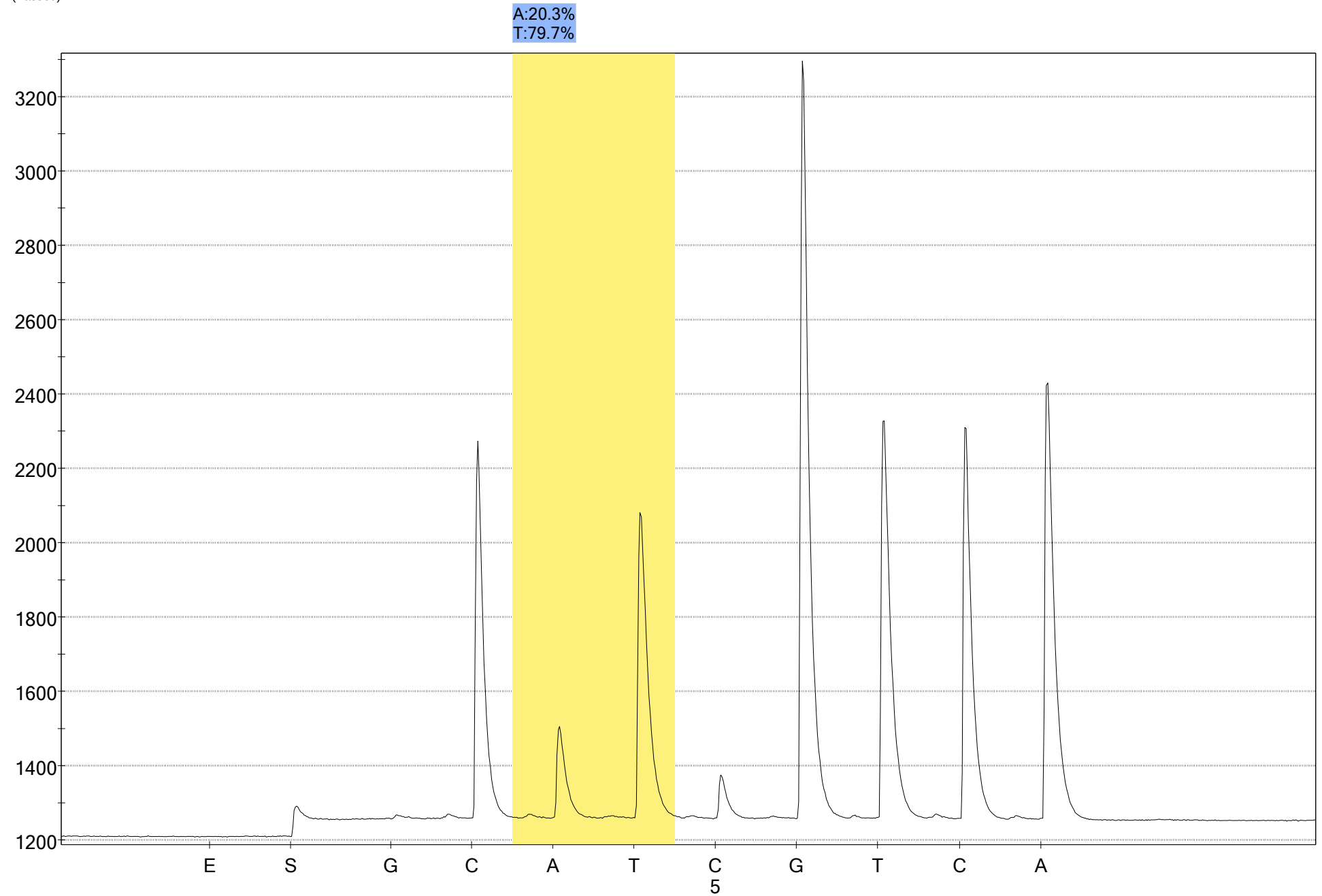


145 - Well G5
Entry: Rasgrf1
2: A: 87.7% / T: 12.3%
(Passed)

A:87.7%
T:12.3%

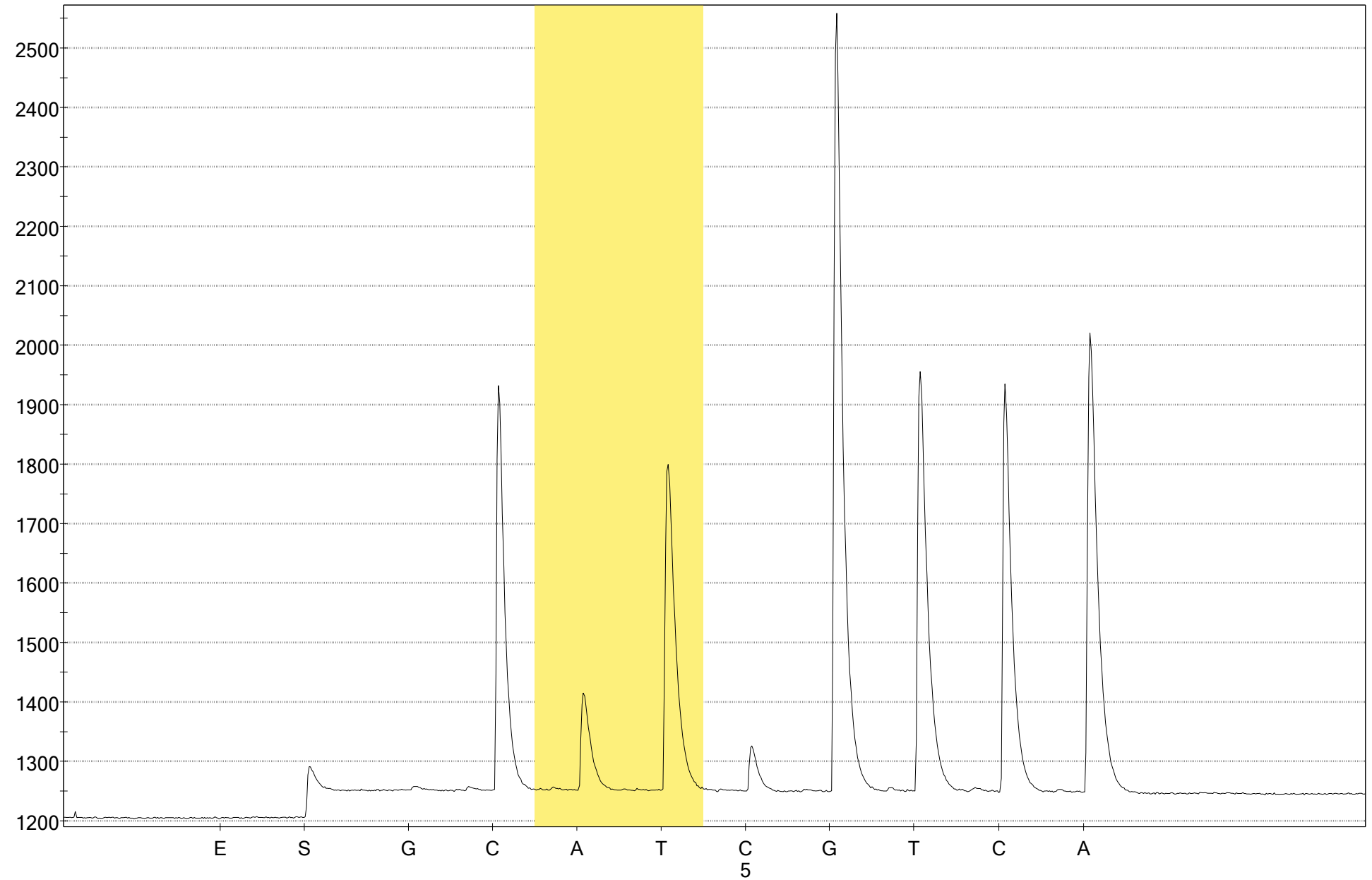


dna - Well G5
Entry: Rasgrf1
2: A: 20.3% / T: 79.7%
(Passed)



dna - Well G11
Entry: Rasgrf1
2: A: 20.4% / T: 79.6%
(Passed)

A:20.4%
T:79.6%

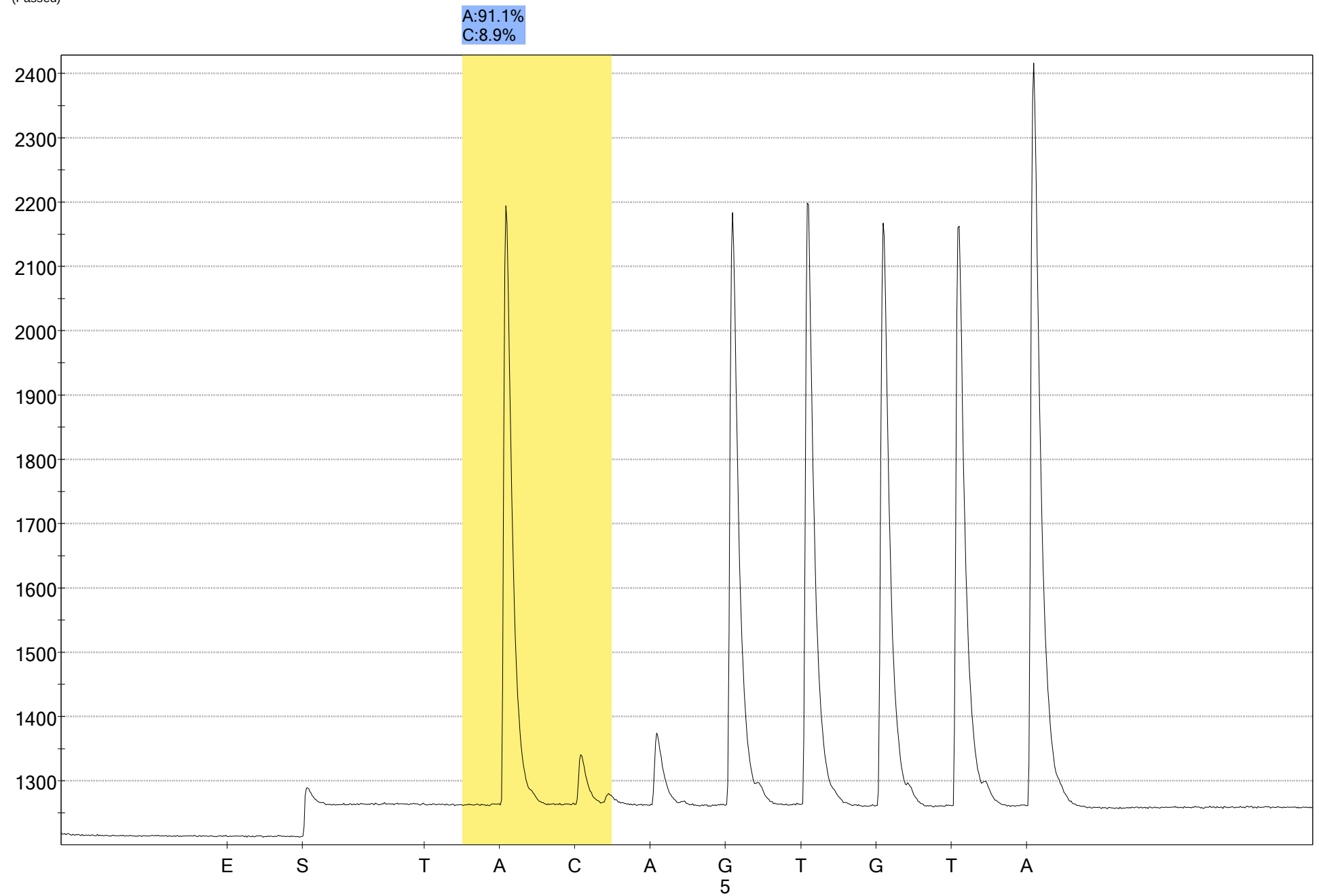


10 uL universal (141+157) - Well F3

Entry: Frat3

1: A: 91.1% / C: 8.9%

(Passed)

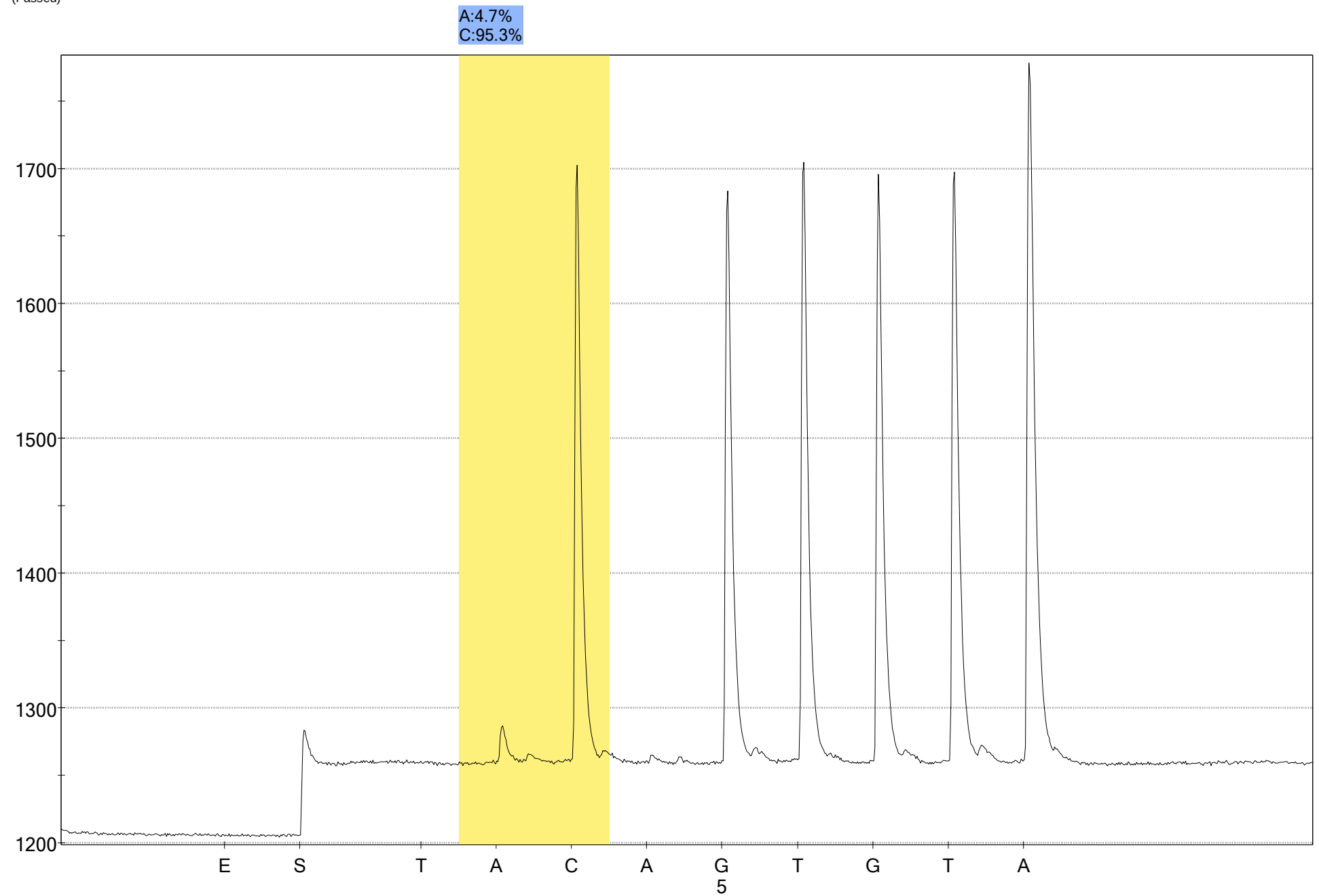


10 uL universal (141+157) - Well F9

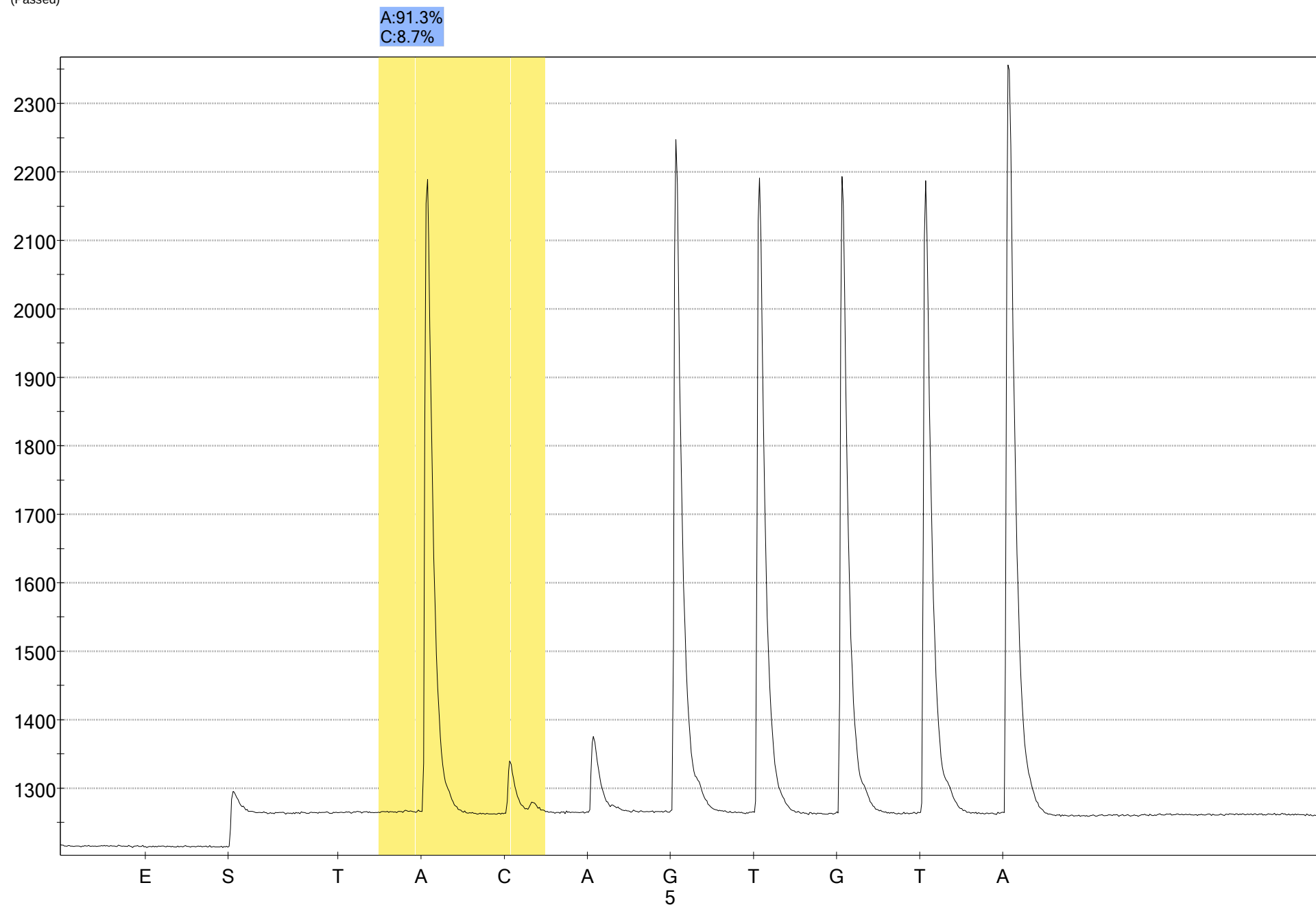
Entry: Frat3

1: A: 4.7% / C: 95.3%

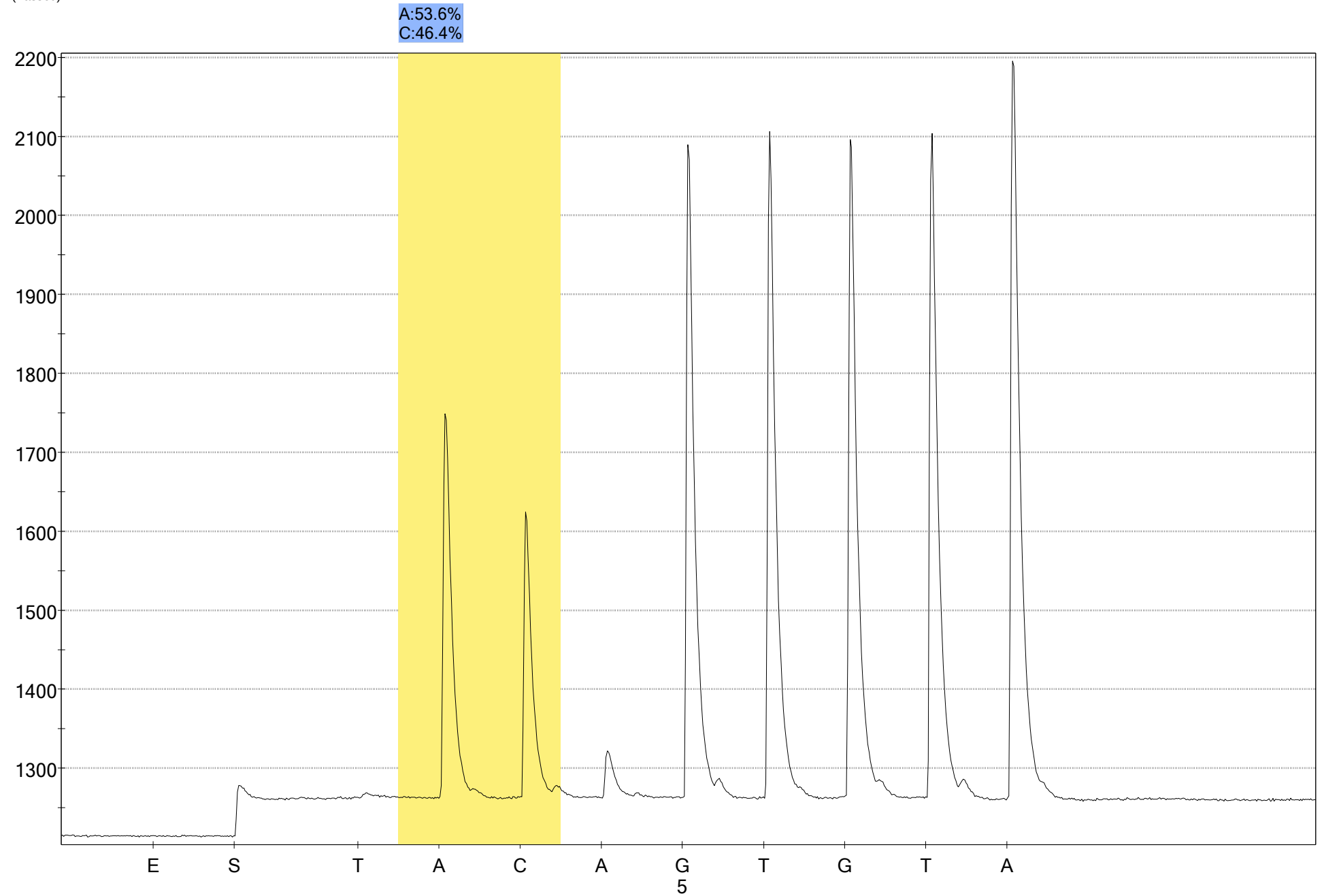
(Passed)



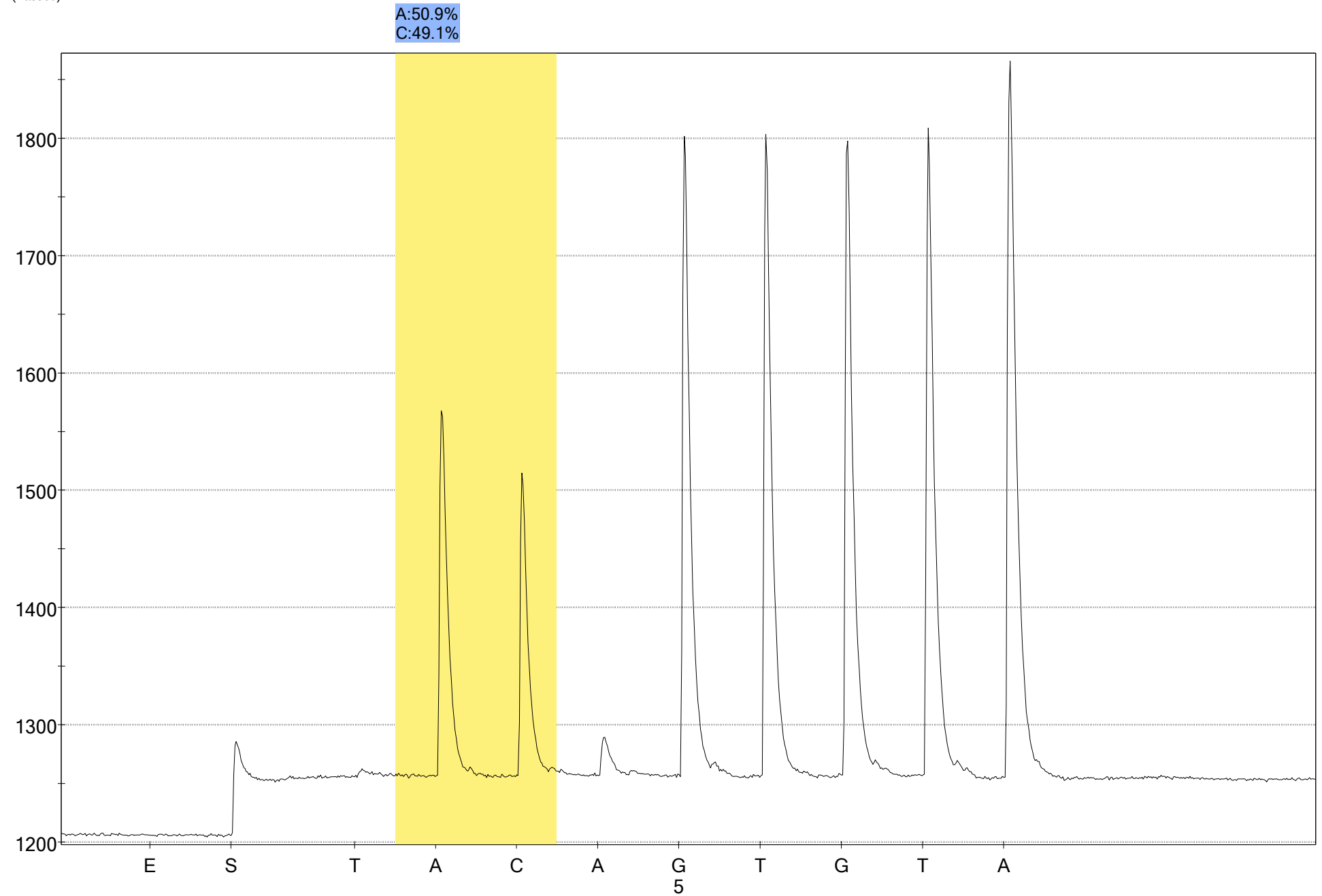
145 - Well F3
Entry: Frat3
1: A: 91.3% / C: 8.7%
(Passed)



dna - Well F3
Entry: Frat3
1: A: 53.6% / C: 46.4%
(Passed)



dna - Well F9
Entry: Frat3
1: A: 50.9% / C: 49.1%
(Passed)

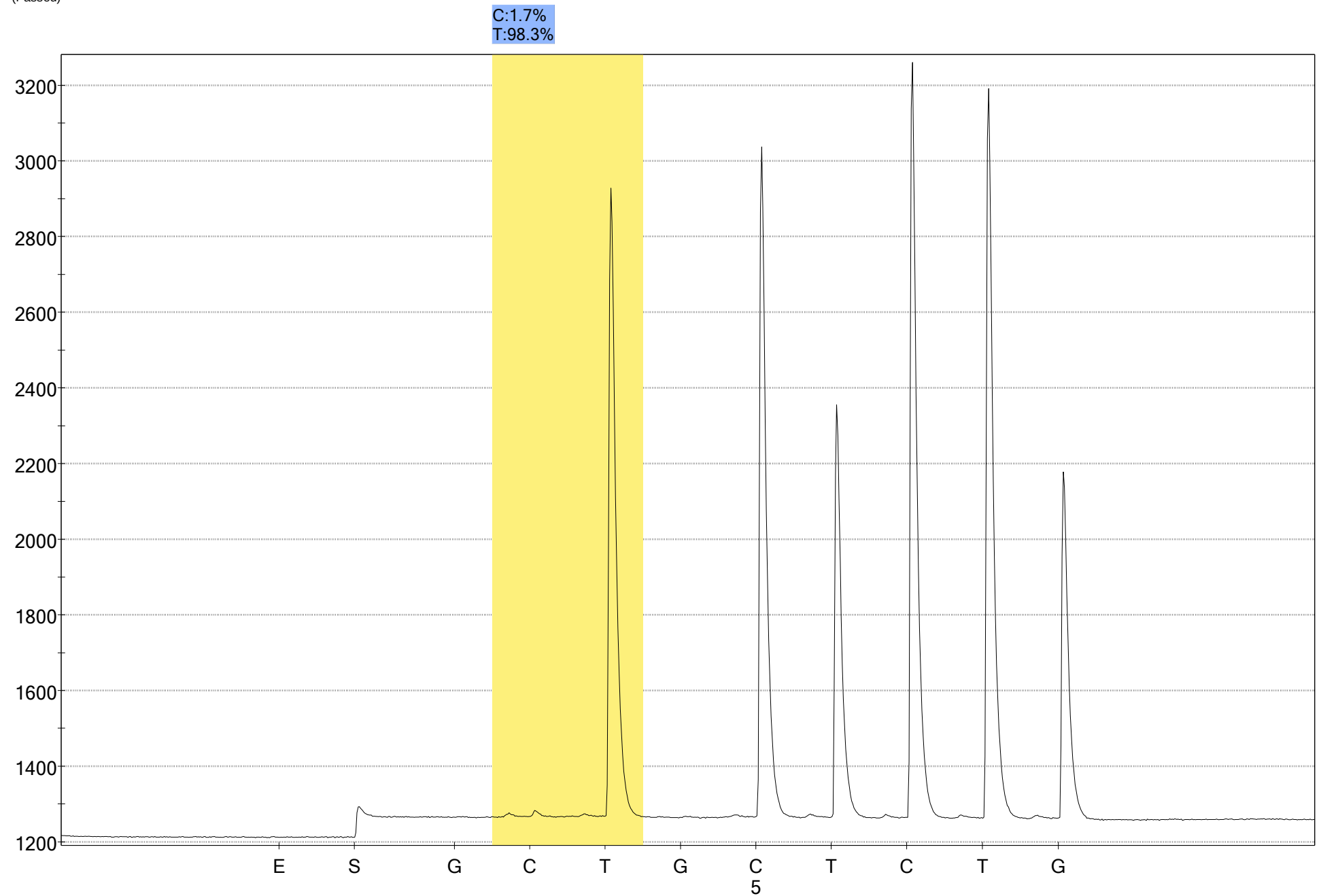


10 uL universal (141+157) - Well G3

Entry: Gnas

1: C: 1.7% / T: 98.3%

(Passed)

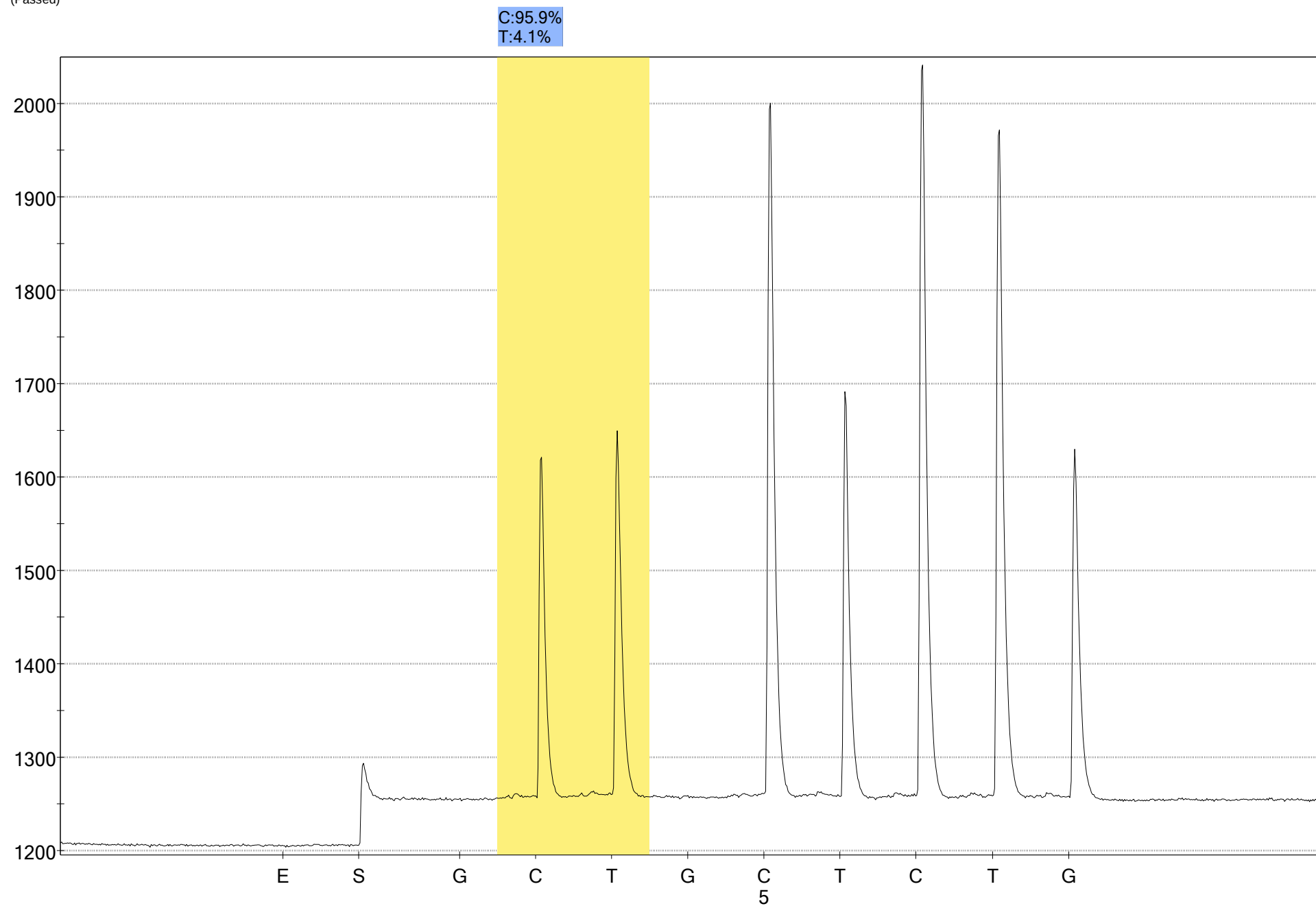


10 uL universal (141+157) - Well G9

Entry: Gnas

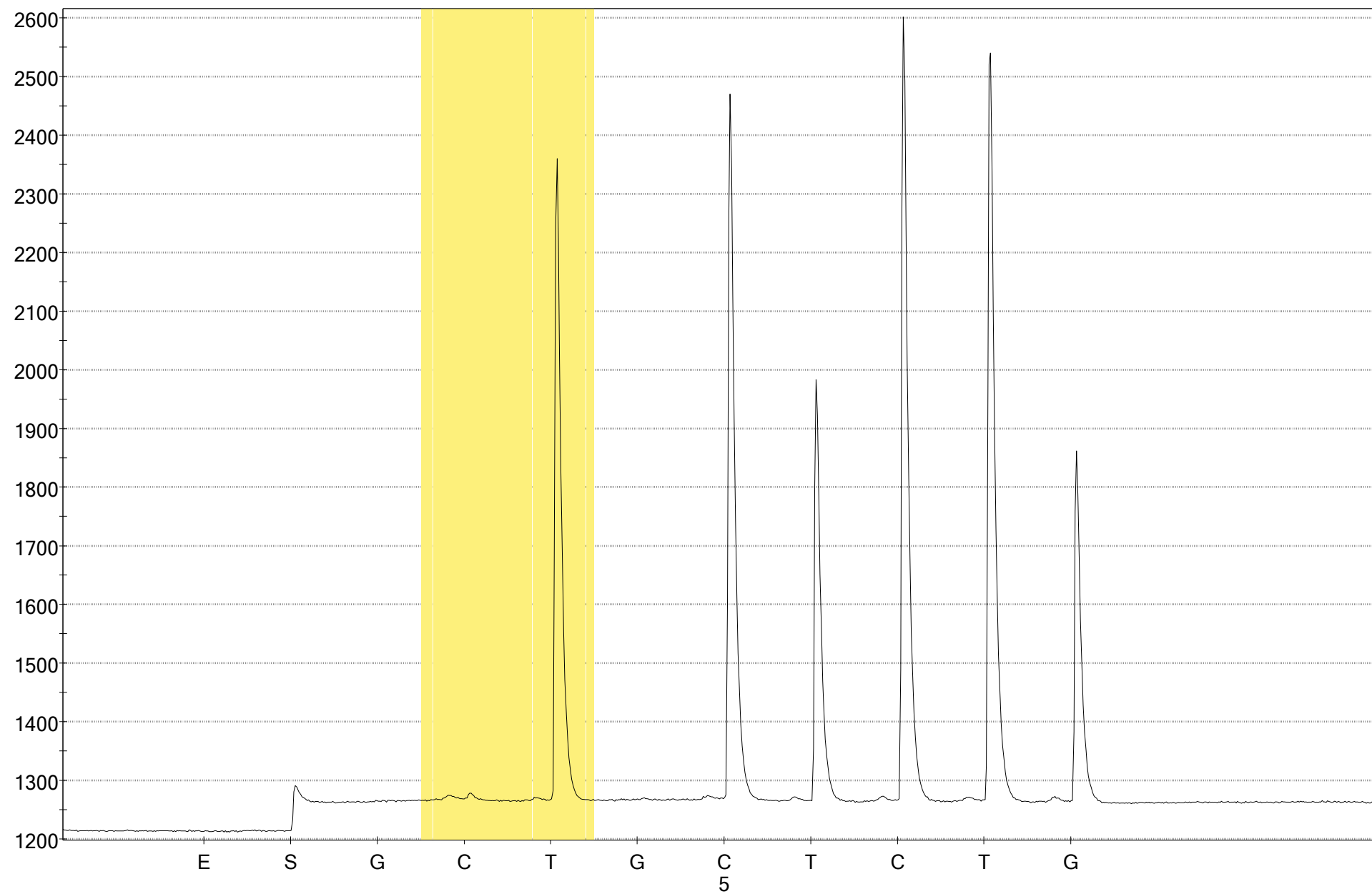
1: C: 95.9% / T: 4.1%

(Passed)



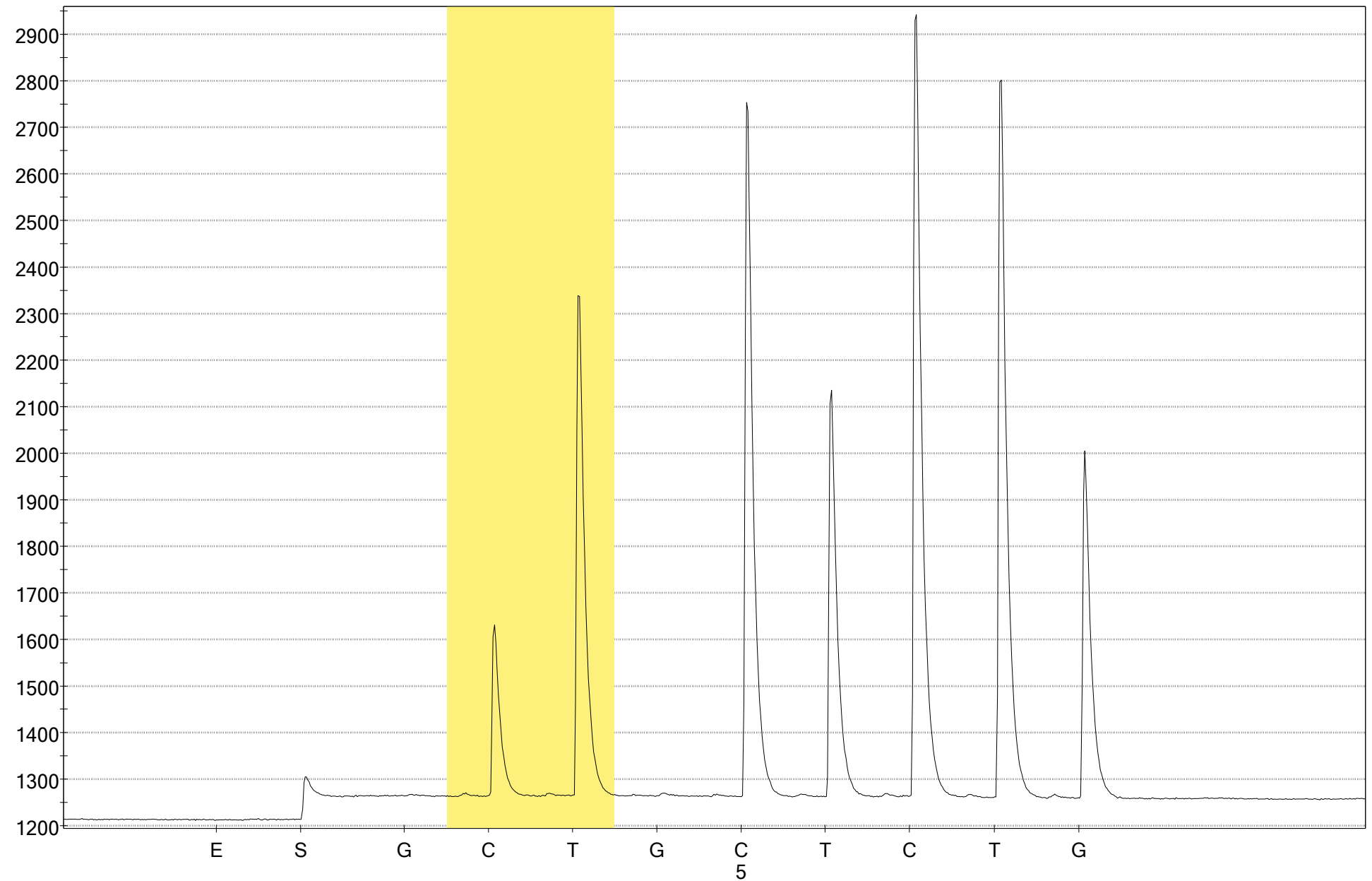
145 - Well G3
Entry: Gnas
1: C: 2.1% / T: 97.9%
(Passed)

C:2.1%
T:97.9%

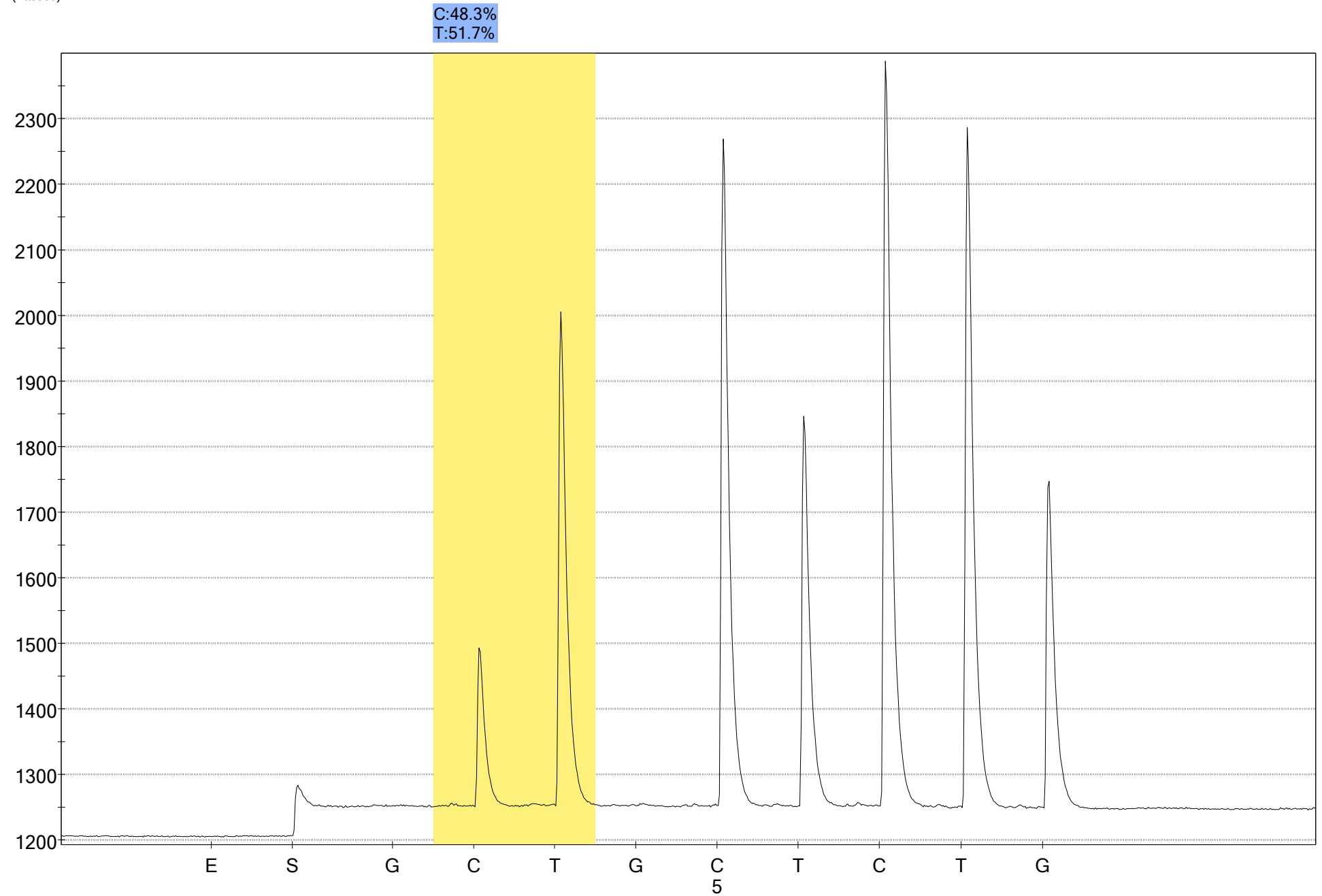


dna - Well G3
Entry: Gnas
1: C: 50.8% / T: 49.2%
(Passed)

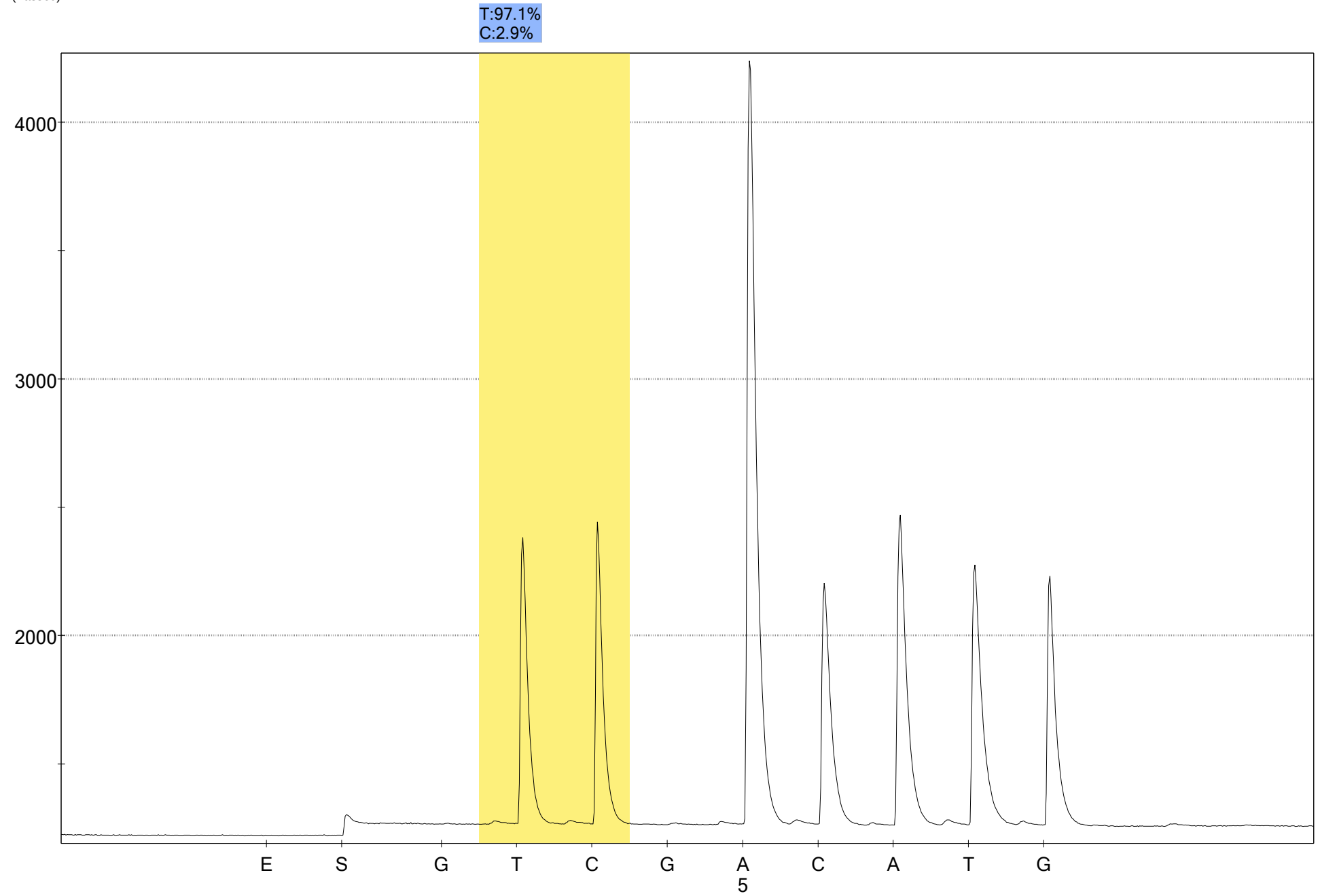
C:50.8%
T:49.2%



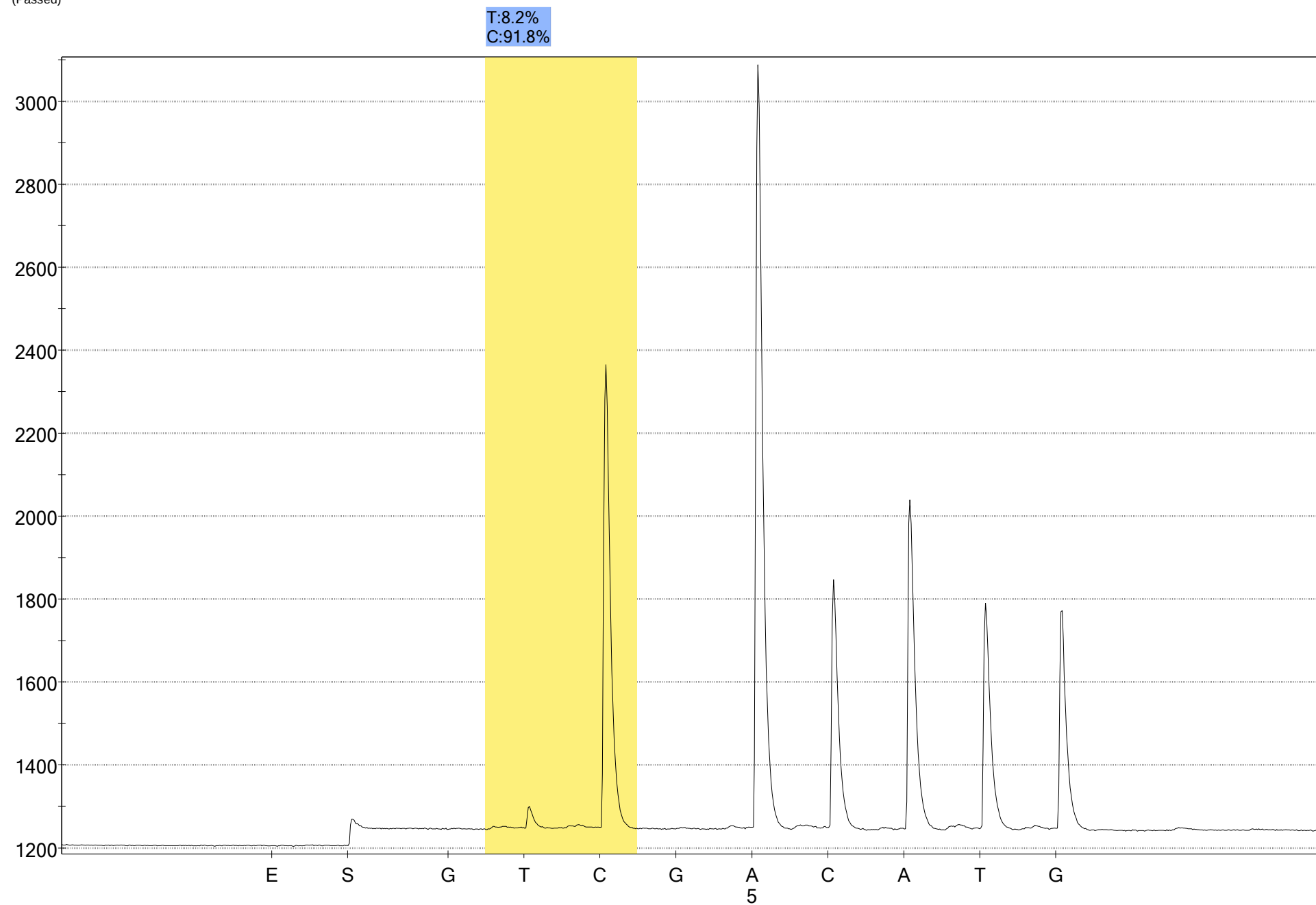
dna - Well G9
Entry: Gnas
1: C: 48.3% / T: 51.7%
(Passed)



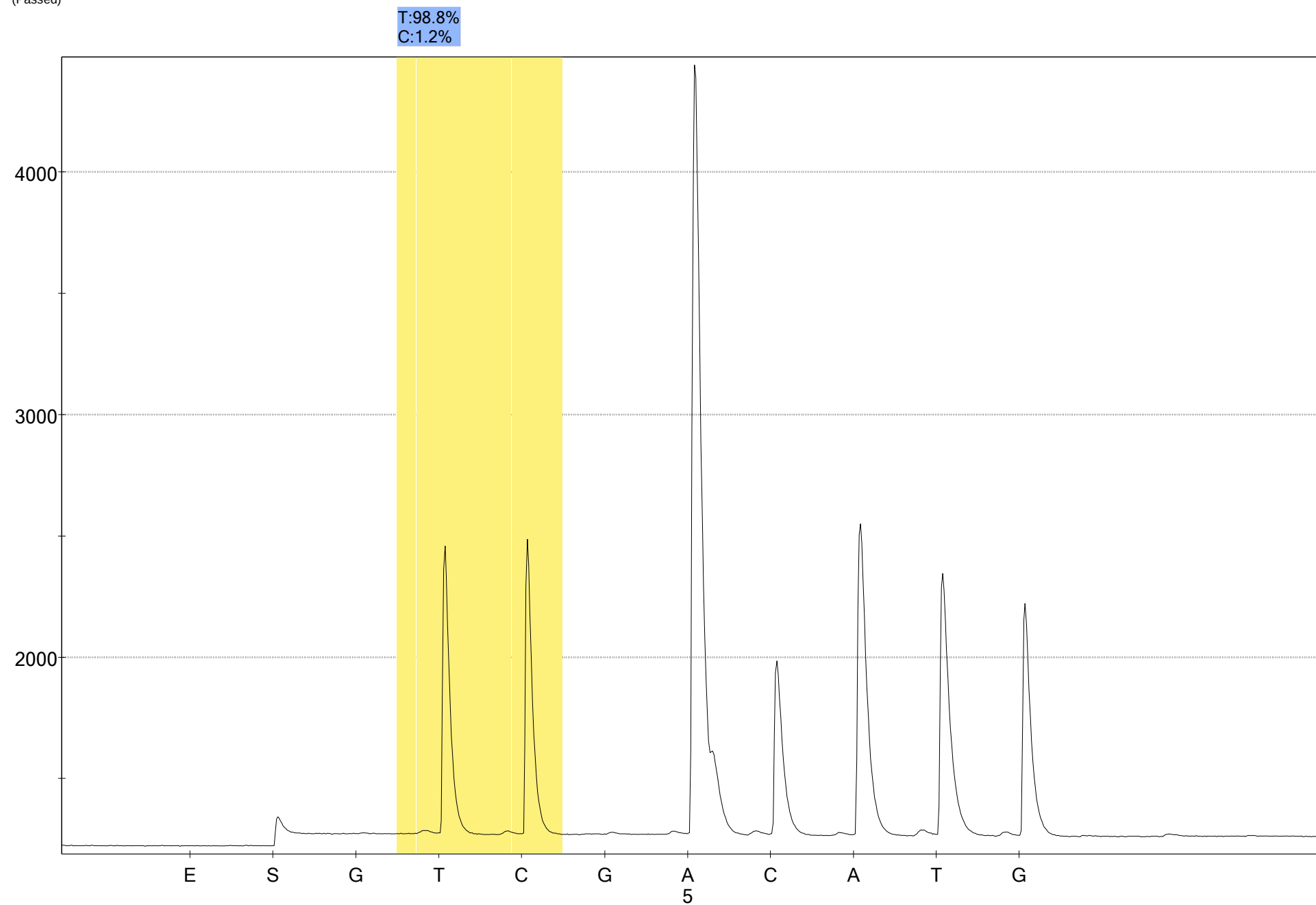
10 uL universal (141+157) - Well C3
Entry: DOKist4
1: T: 97.1% / C: 2.9%
(Passed)



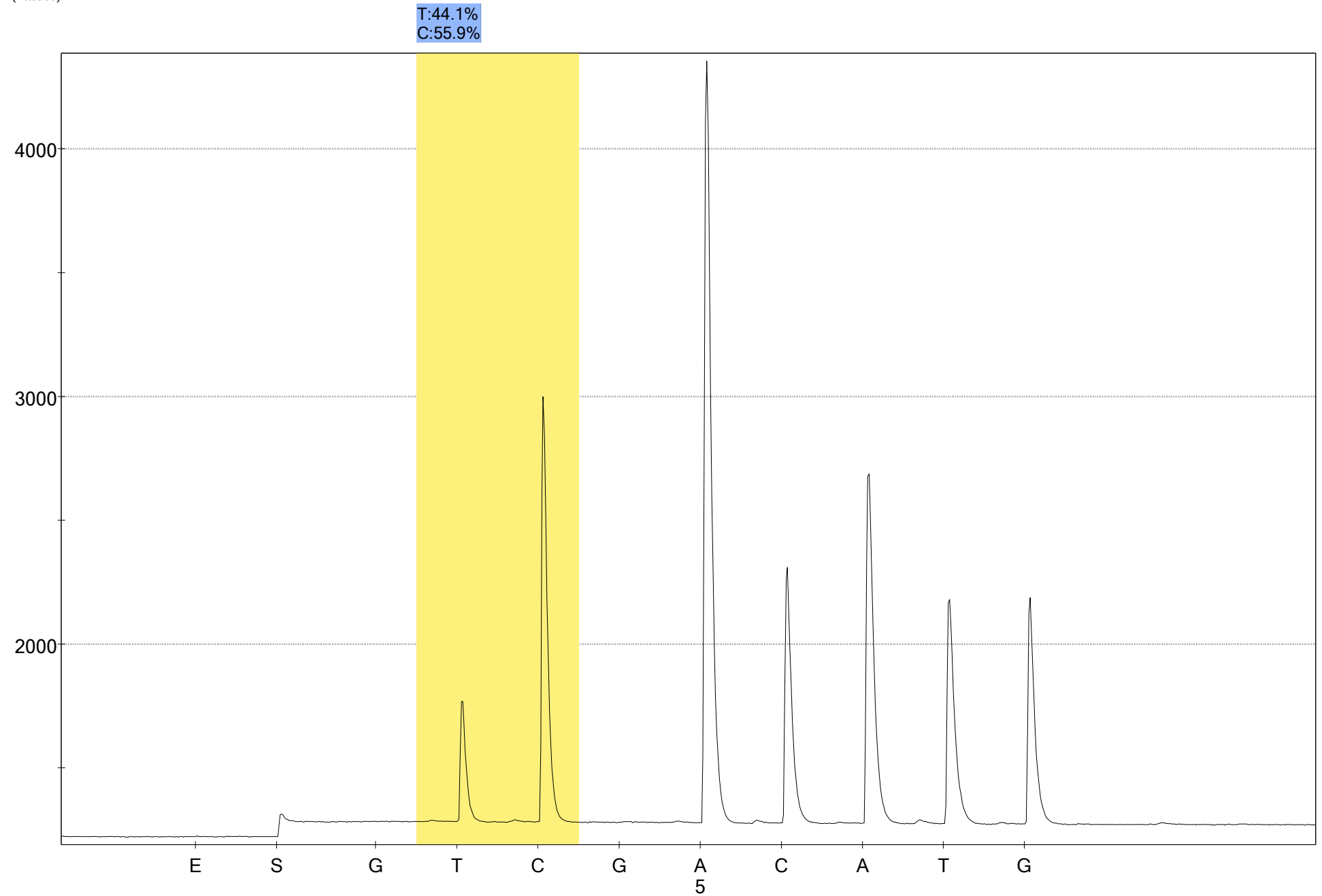
10 uL universal (141+157) - Well C9
Entry: DOKist4
1: T: 8.2% / C: 91.8%
(Passed)



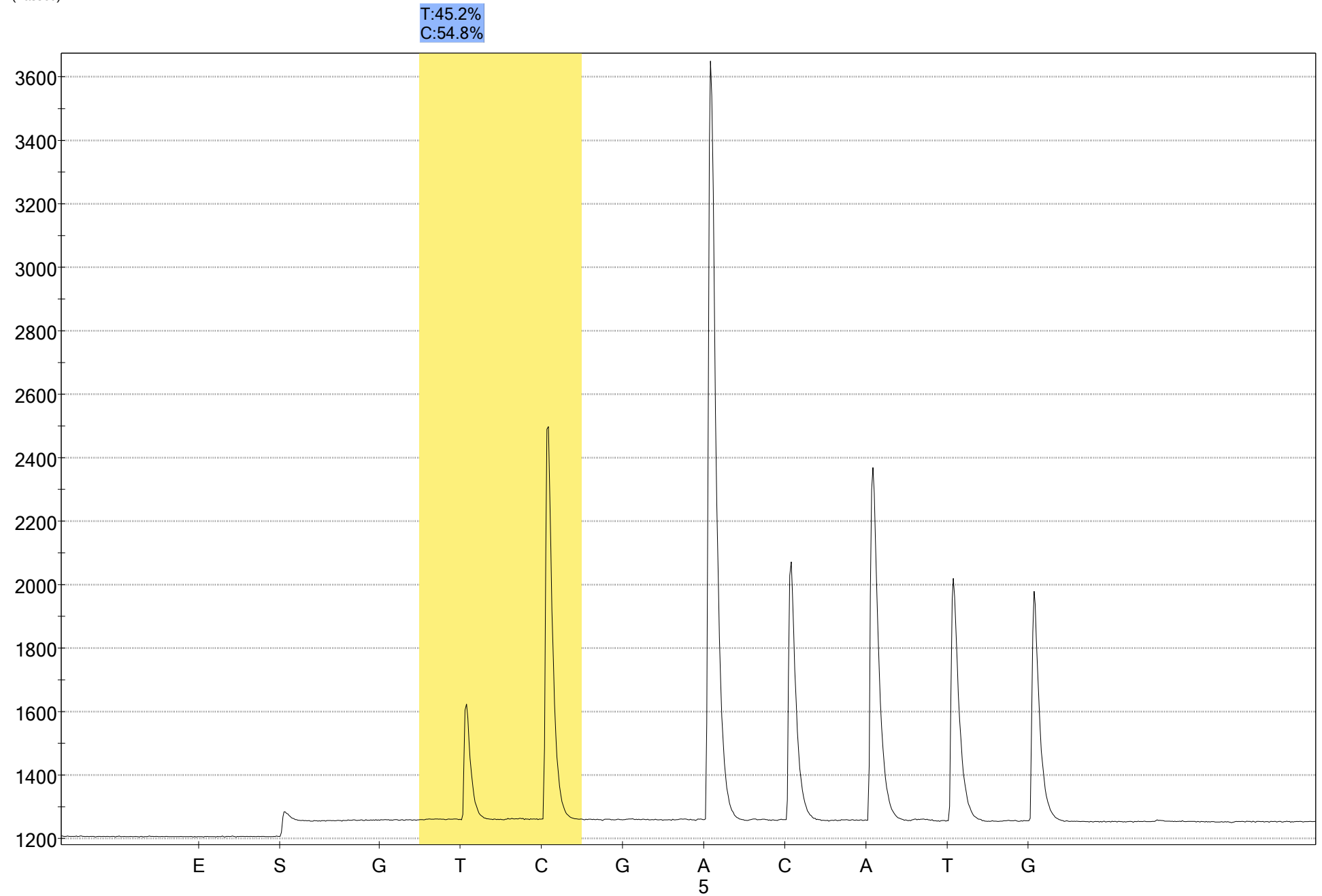
145 - Well C3
Entry: DOKist4
1: T: 98.8% / C: 1.2%
(Passed)



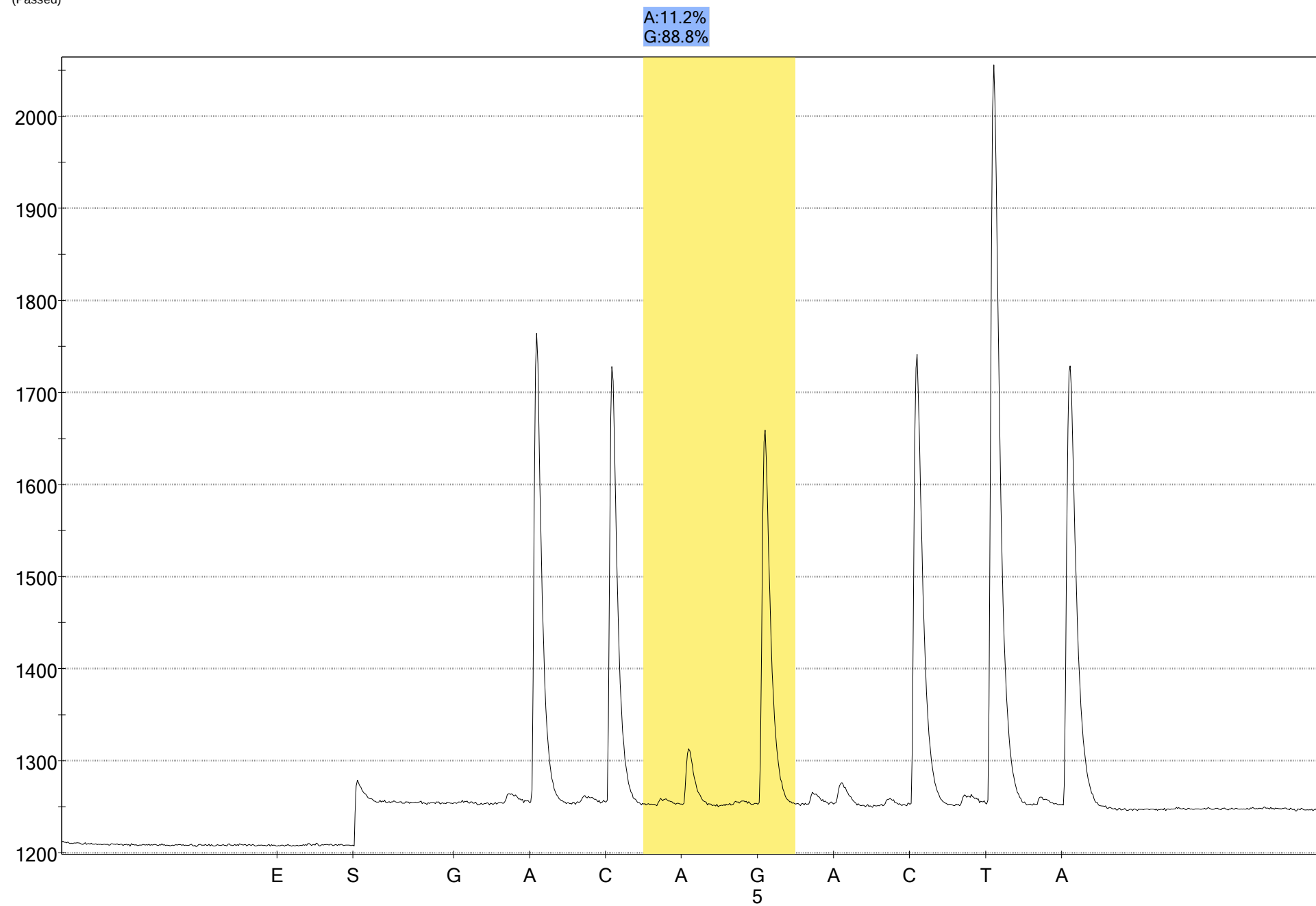
dna - Well C3
Entry: DOKist4
1: T: 44.1% / C: 55.9%
(Passed)



dna - Well C9
Entry: DOKist4
1: T: 45.2% / C: 54.8%
(Passed)

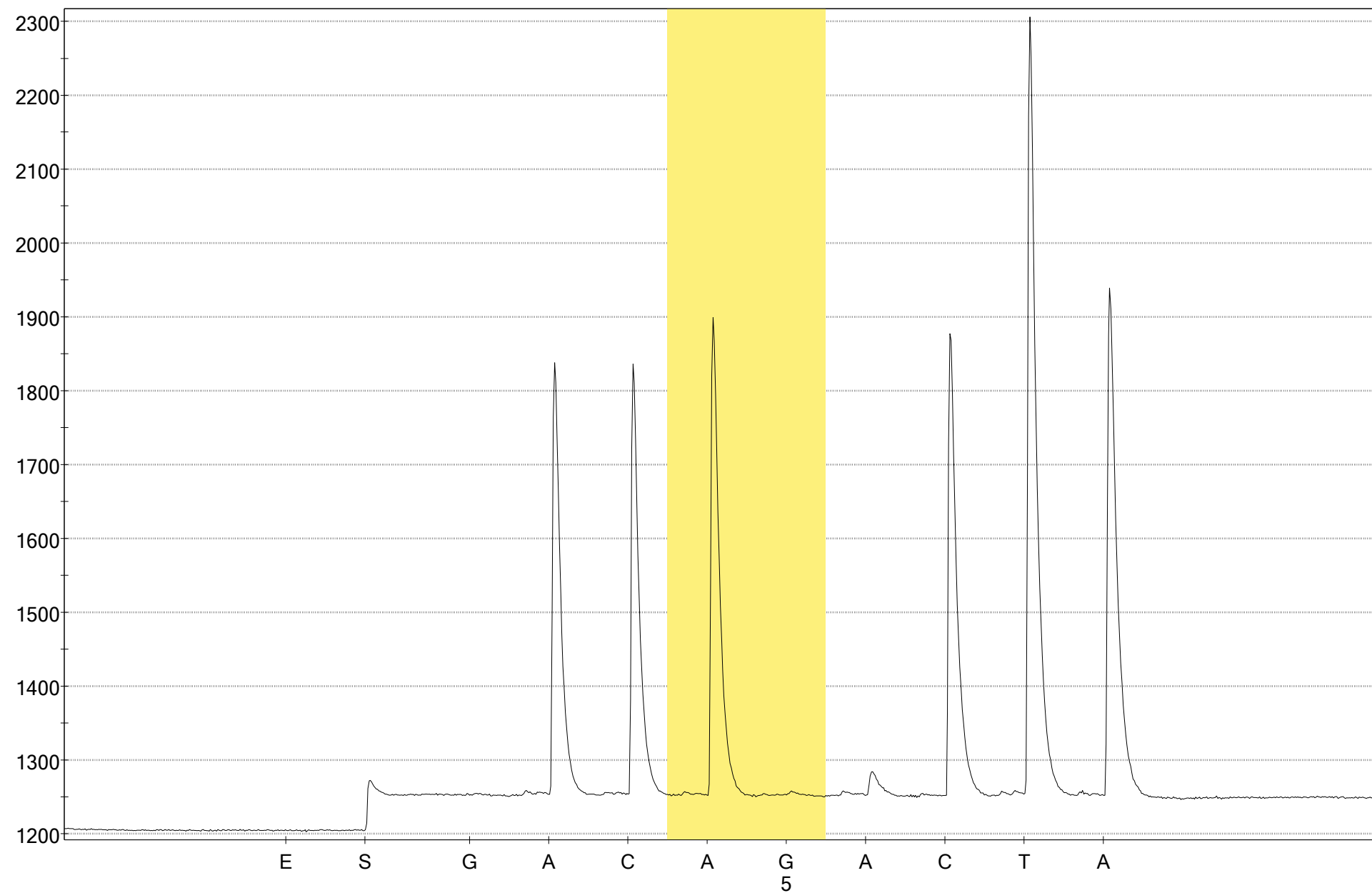


10 uL universal (141+157) - Well F6
Entry: U80893
3: A: 11.2% / G: 88.8%
(Passed)



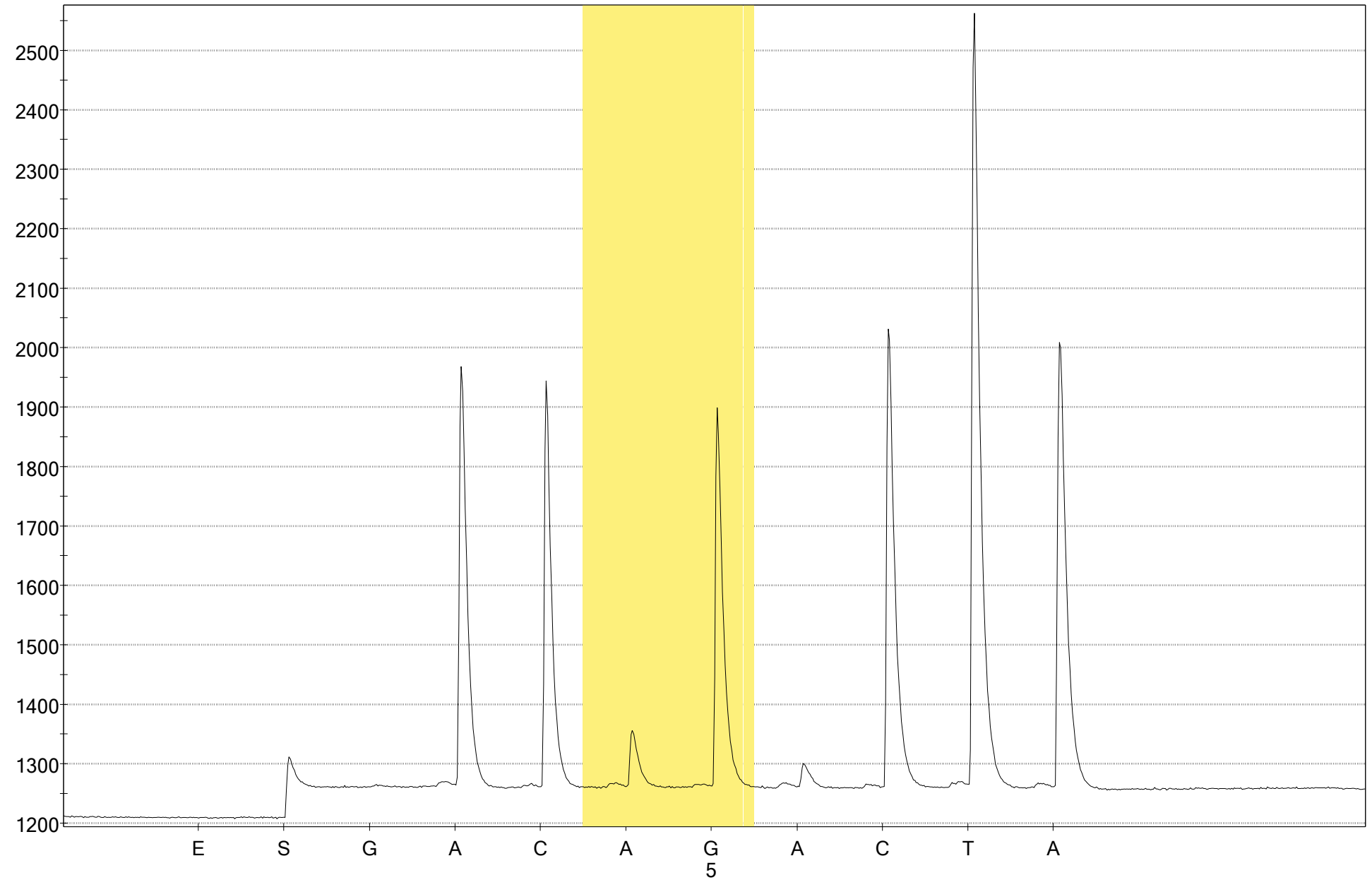
10 uL universal (141+157) - Well F12
Entry: U80893
3: A: 100.0% / G: 0.0%
(Passed)

A:100.0%
G:0.0%

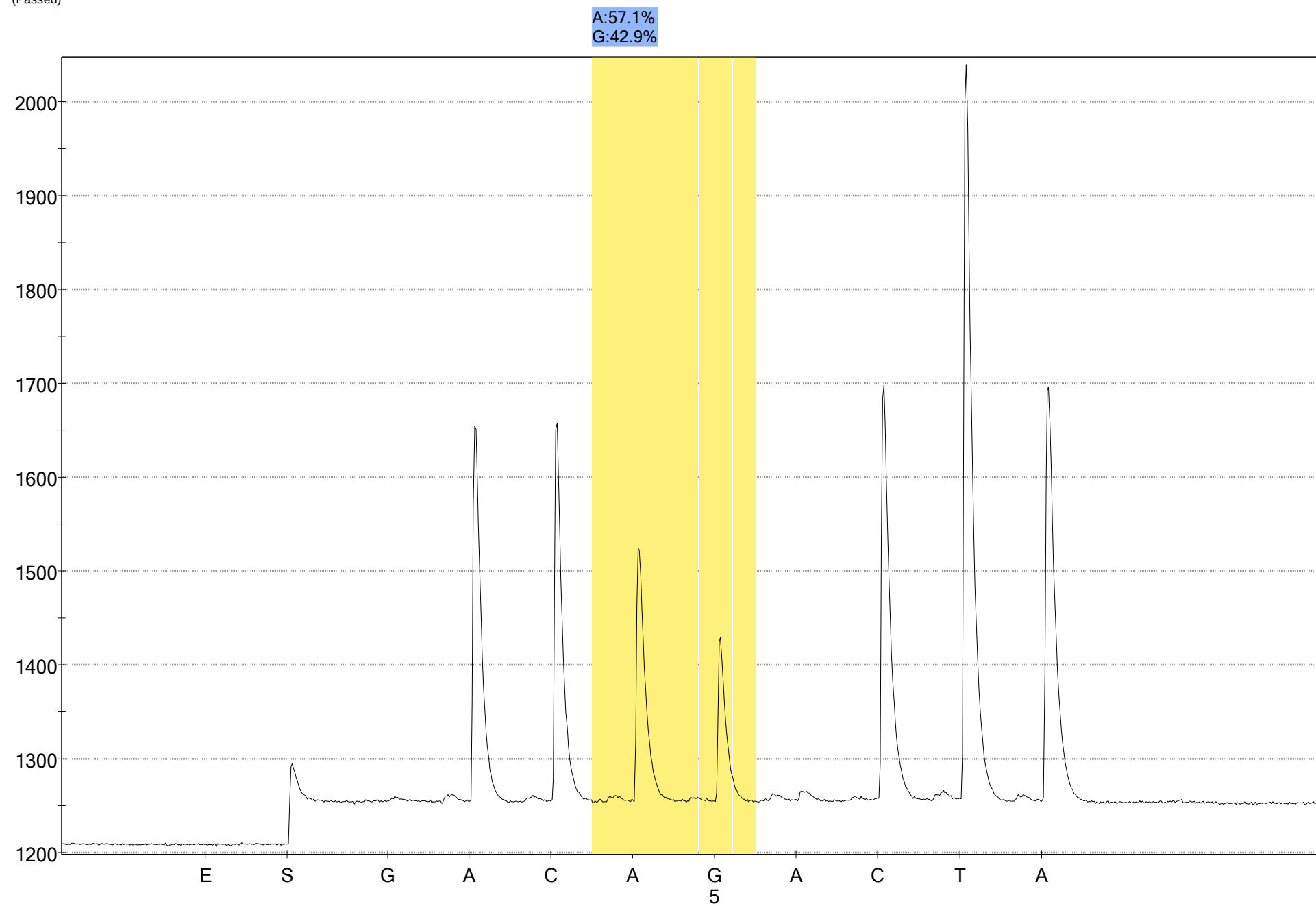


145 - Well F6
Entry: U80893
3: A: 11.3% / G: 88.7%
(Passed)

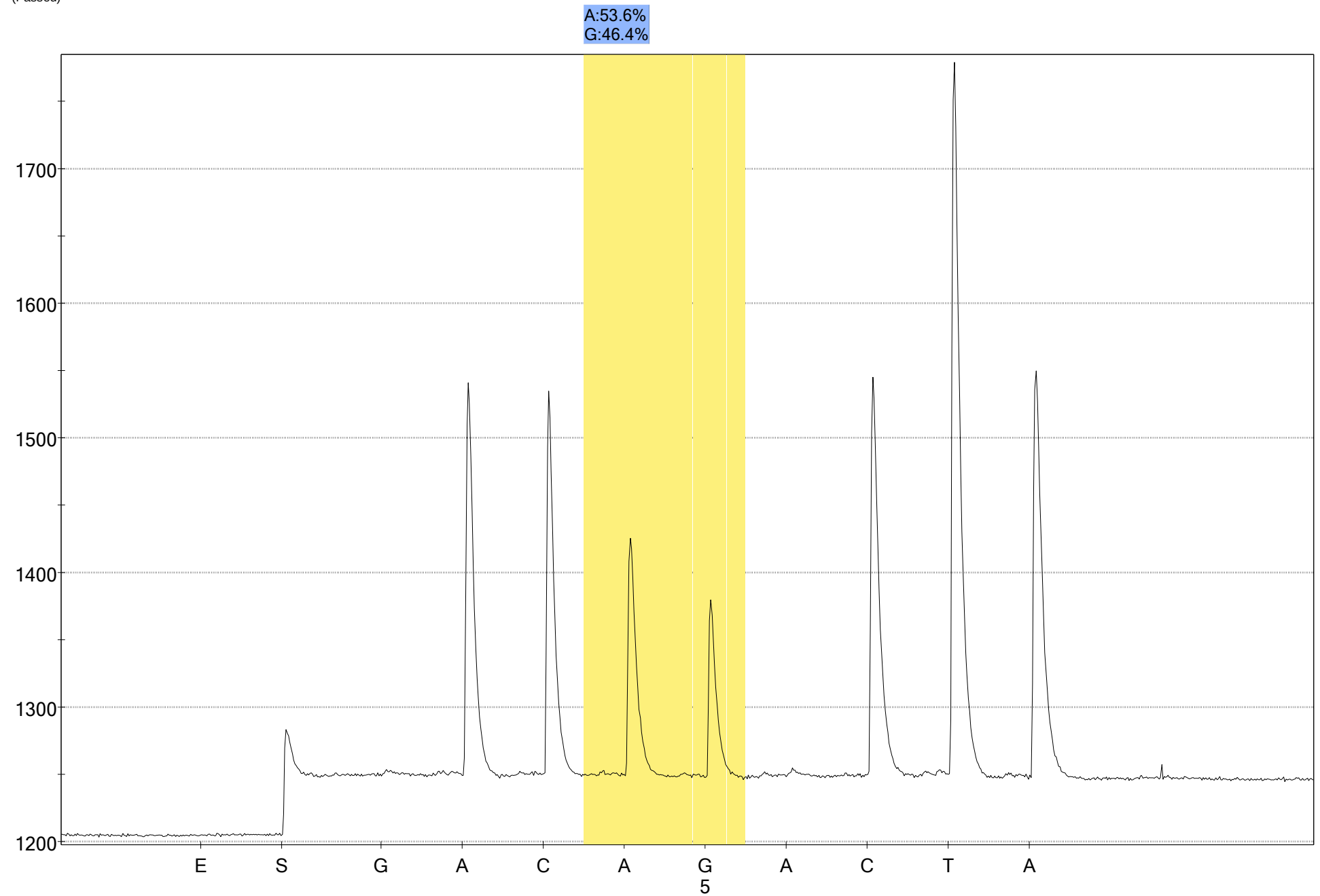
A:11.3%
G:88.7%



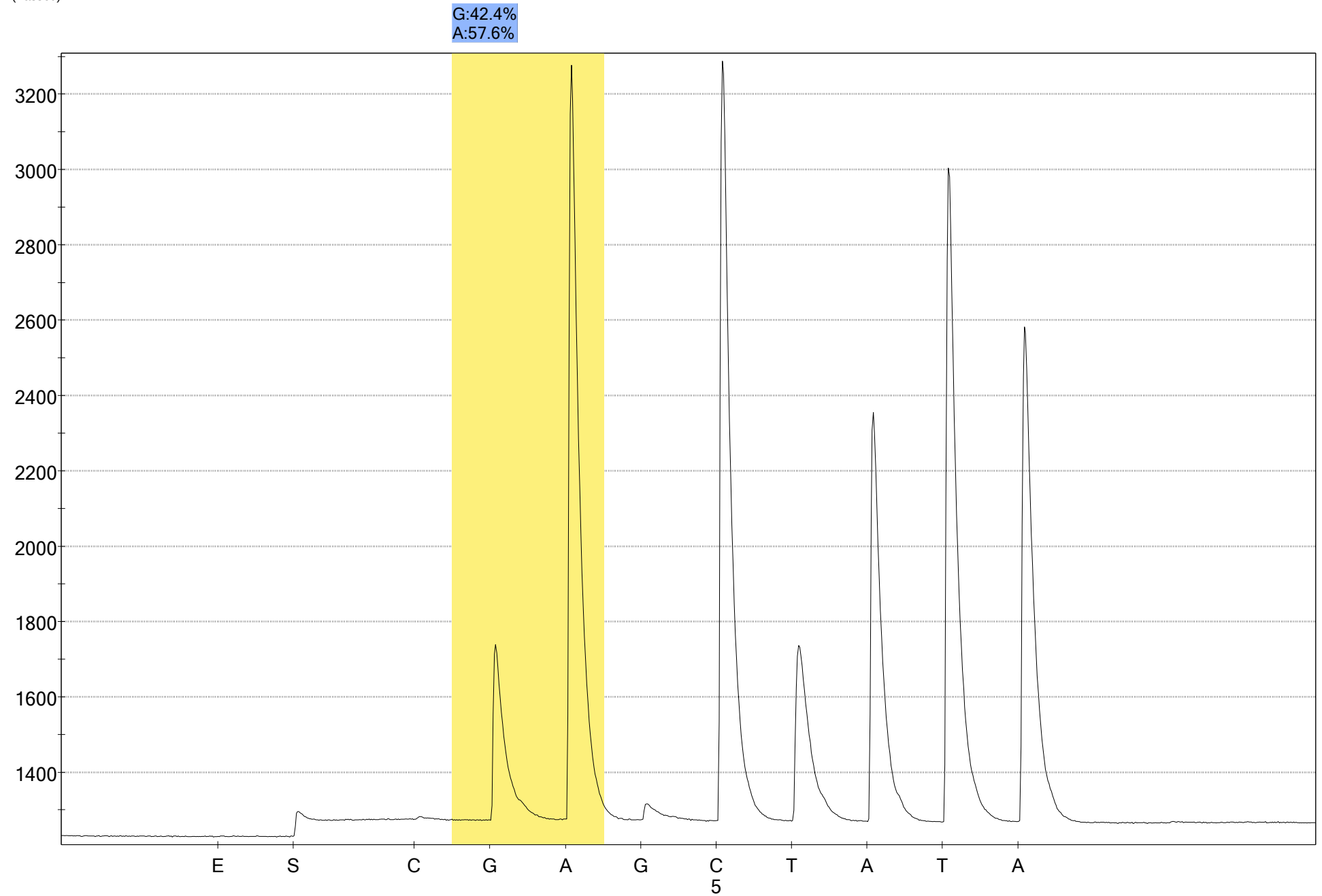
dna - Well F6
Entry: U80893
3: A: 57.1% / G: 42.9%
(Passed)



dna - Well F12
Entry: U80893
3: A: 53.6% / G: 46.4%
(Passed)



10 uL universal (141+157) - Well C2
Entry: C230091D08Rik
1: G: 42.4% / A: 57.6%
(Passed)

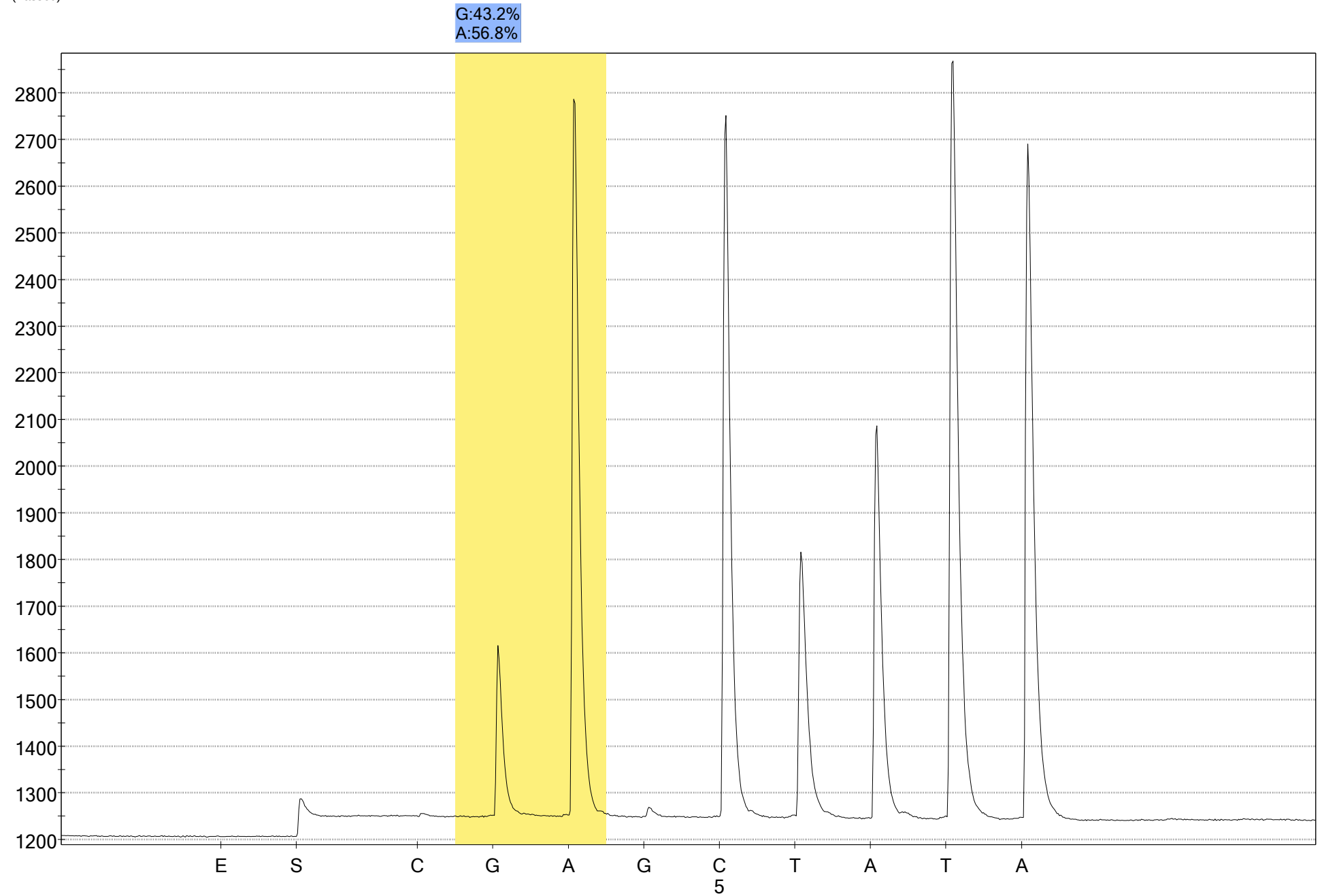


10 uL universal (141+157) - Well C8

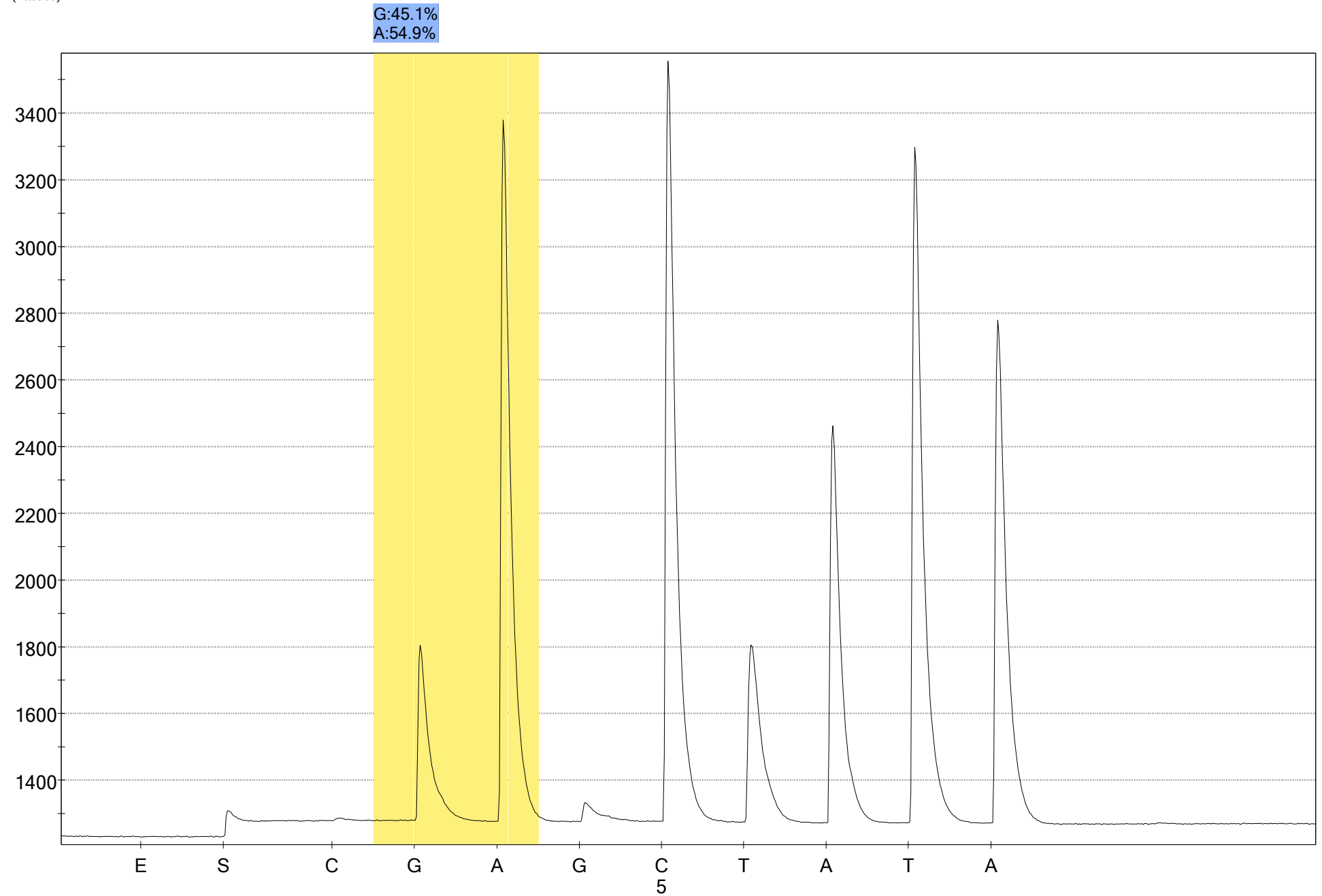
Entry: C230091D08Rik

1: G: 43.2% / A: 56.8%

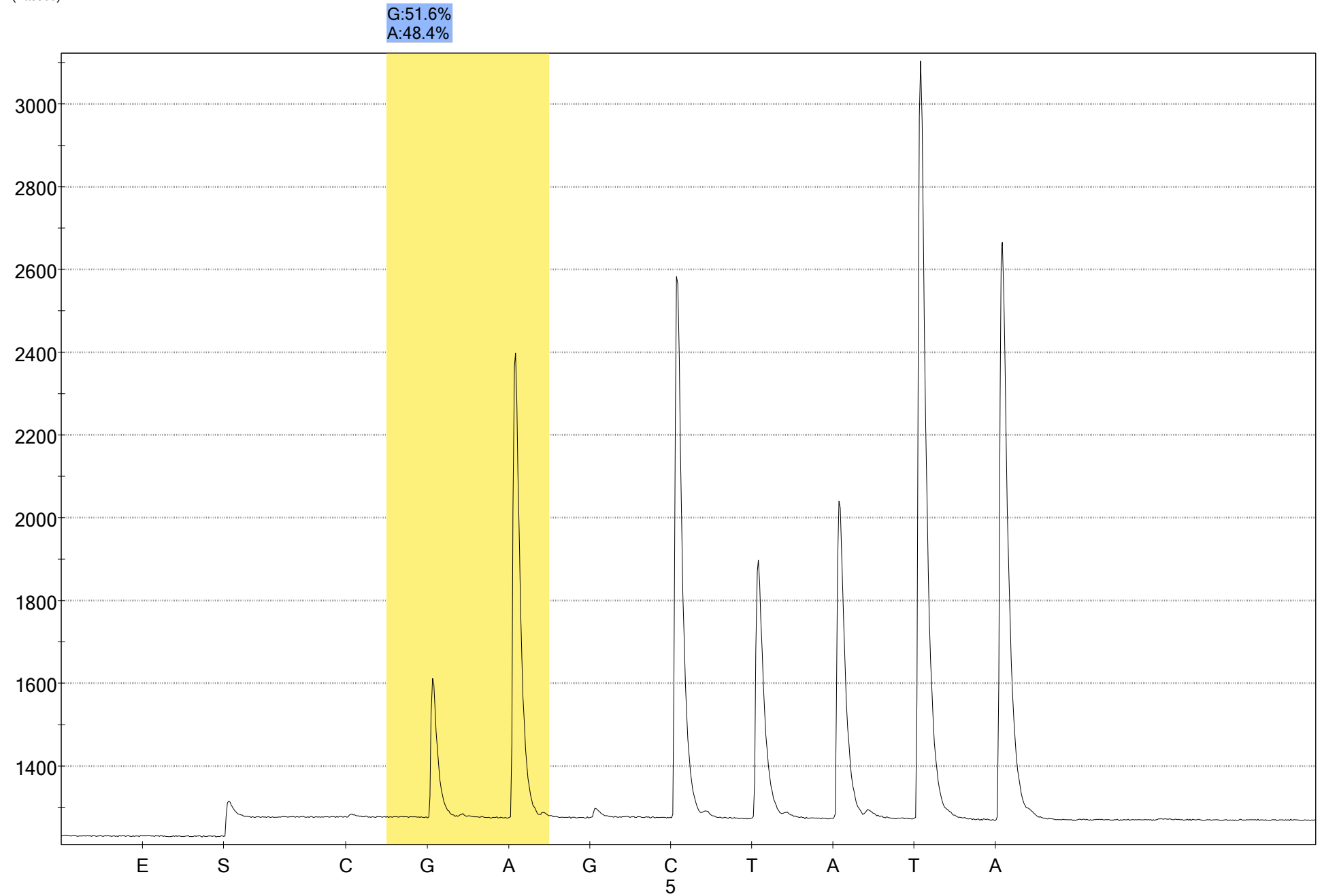
(Passed)



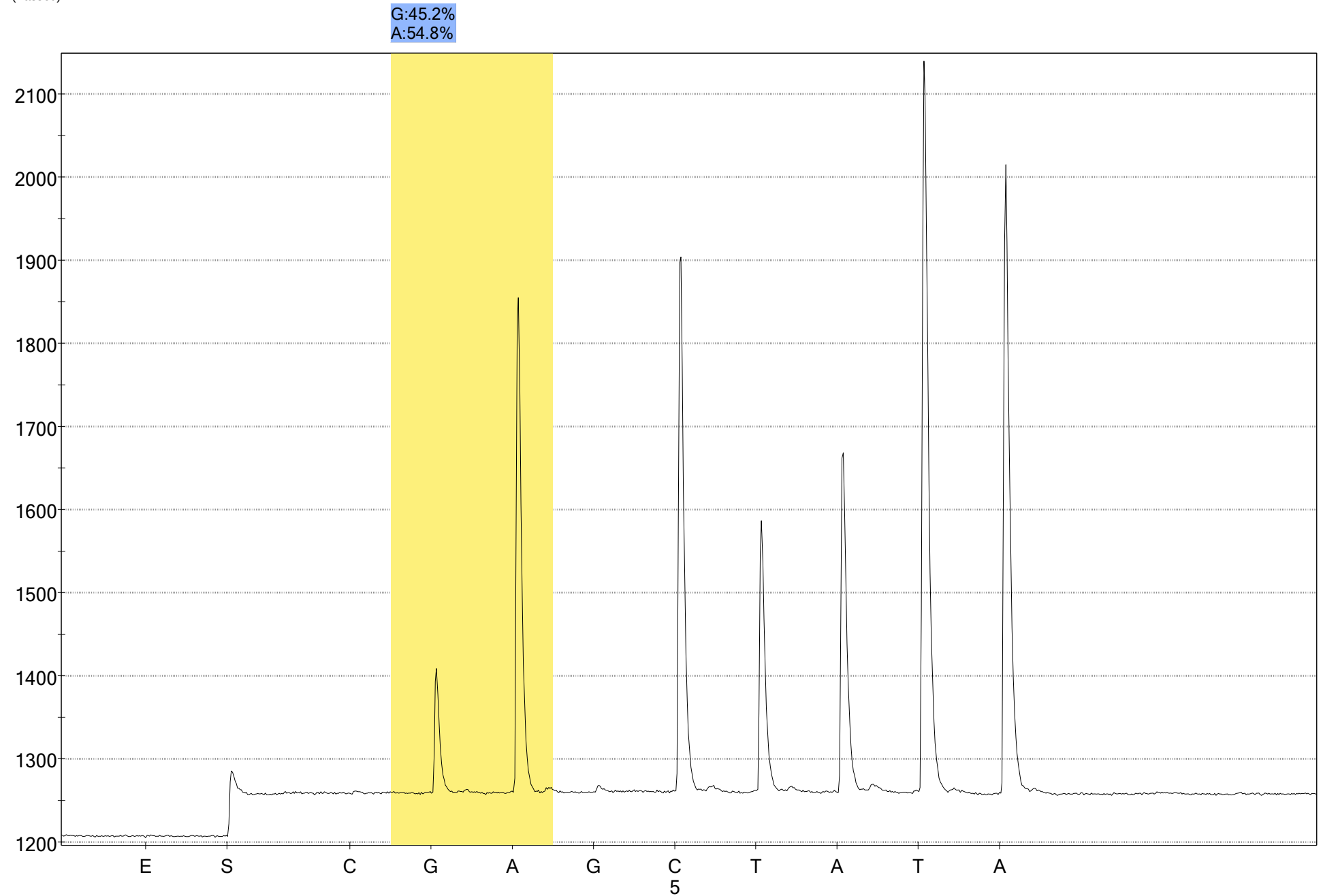
145 - Well C2
Entry: C230091D08Rik
1: G: 45.1% / A: 54.9%
(Passed)



dna - Well C2
Entry: C230091D08Rik
1: G: 51.6% / A: 48.4%
(Passed)



dna - Well C8
Entry: C230091D08Rik
1: G: 45.2% / A: 54.8%
(Passed)



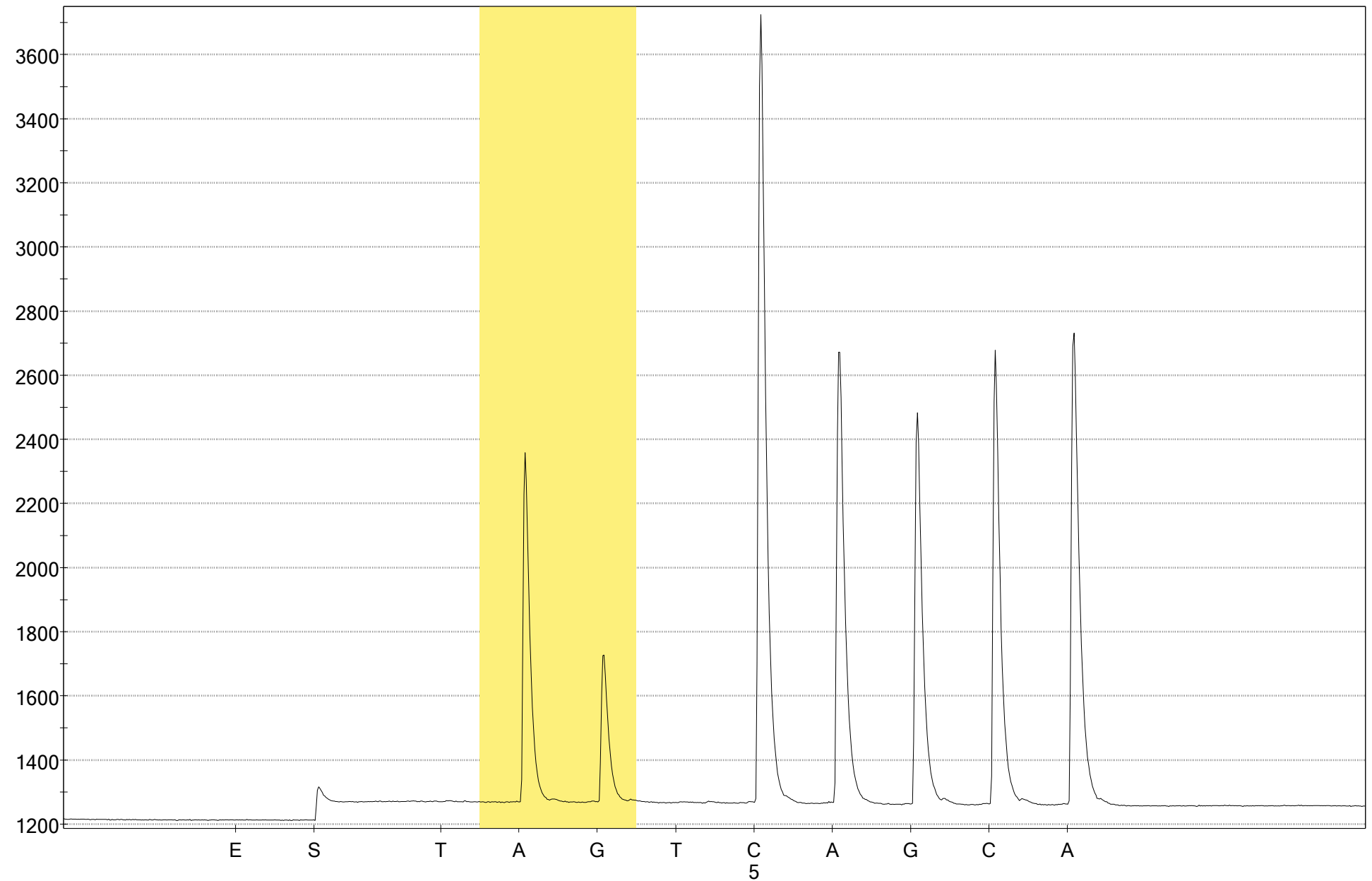
10 uL universal (141+157) - Well E4

Entry: Limd1

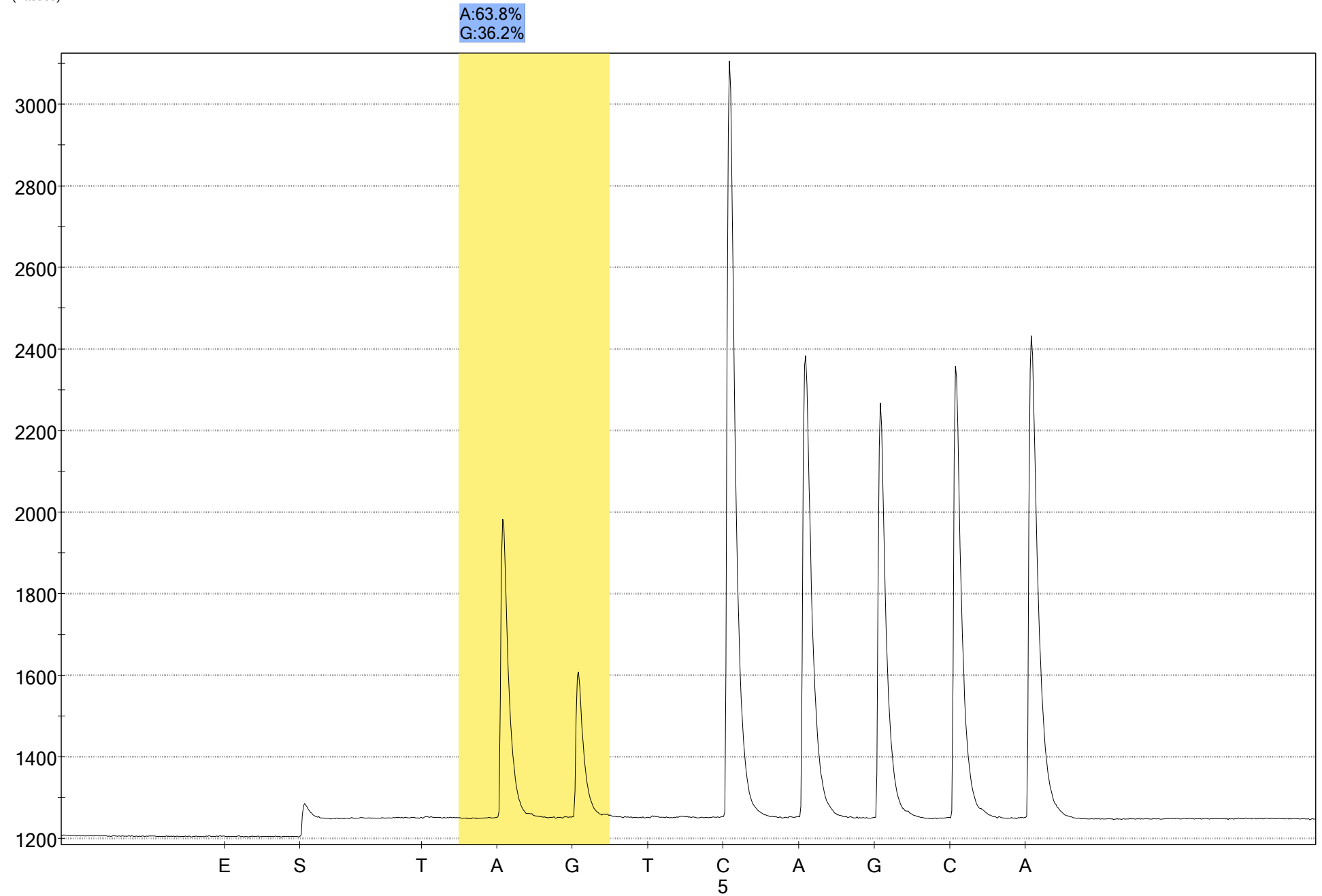
1: A: 67.0% / G: 33.0%

(Passed)

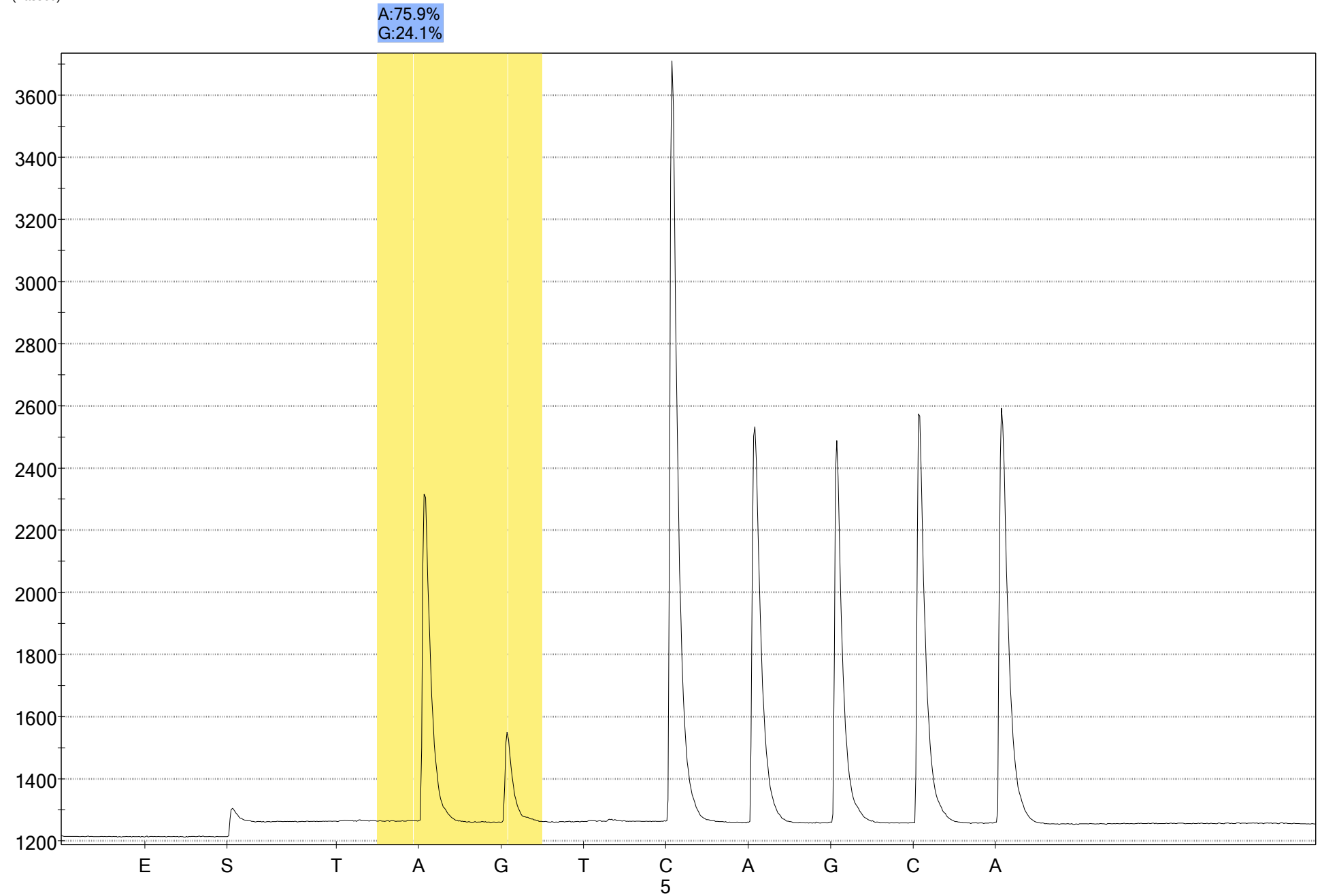
A:67.0%
G:33.0%



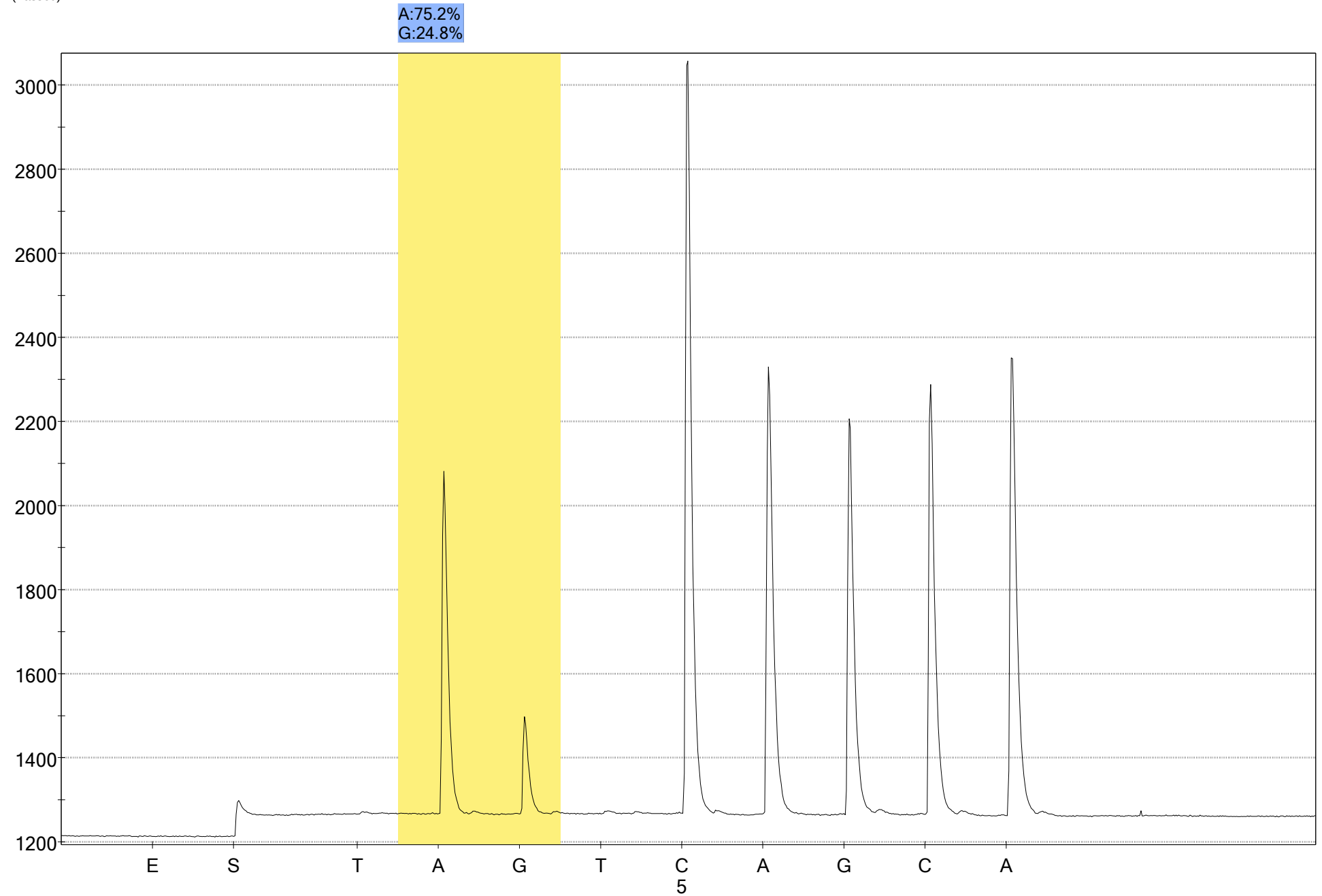
10 uL universal (141+157) - Well E10
Entry: Limd1
1: A: 63.8% / G: 36.2%
(Passed)



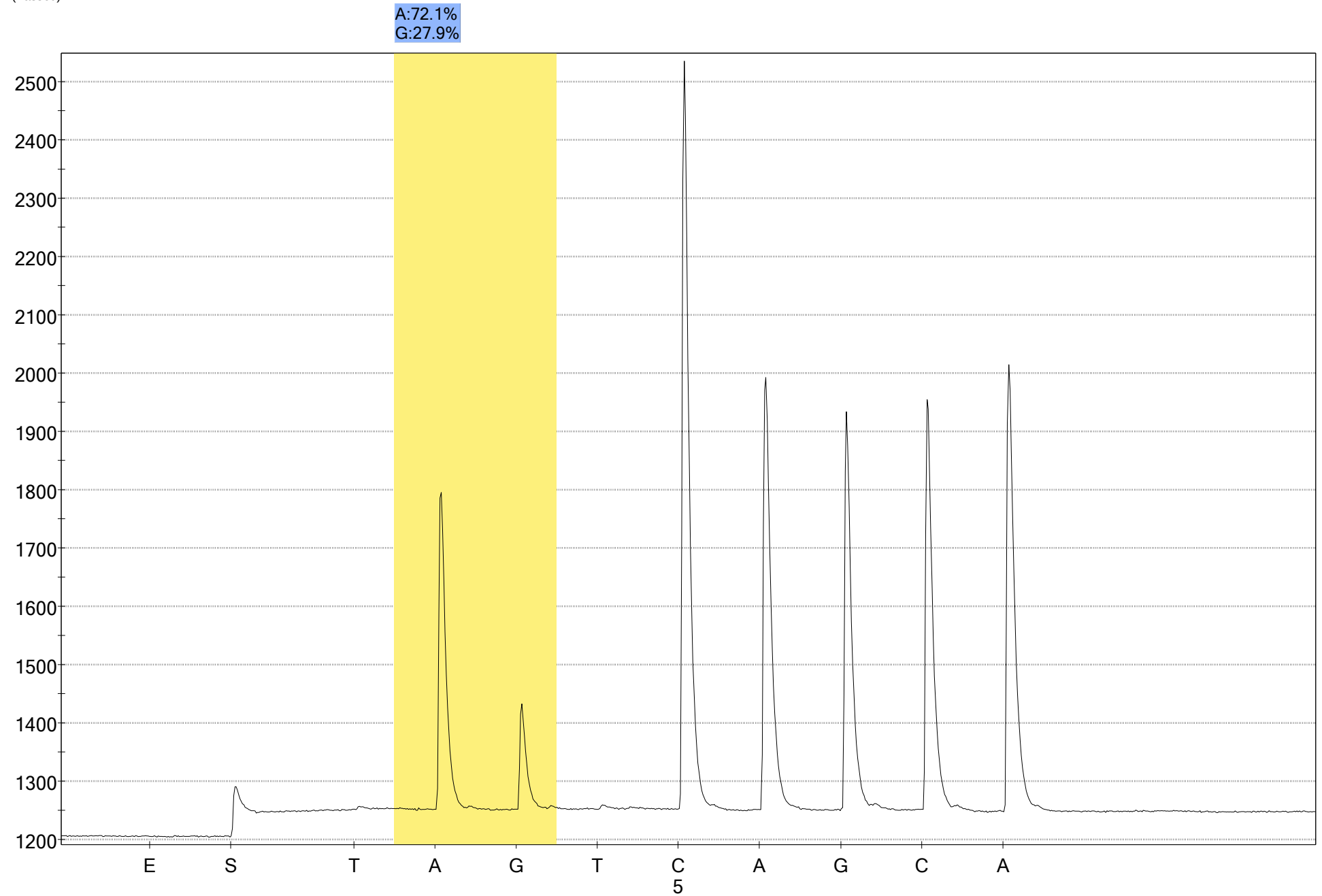
145 - Well E4
Entry: Limd1
1: A: 75.9% / G: 24.1%
(Passed)



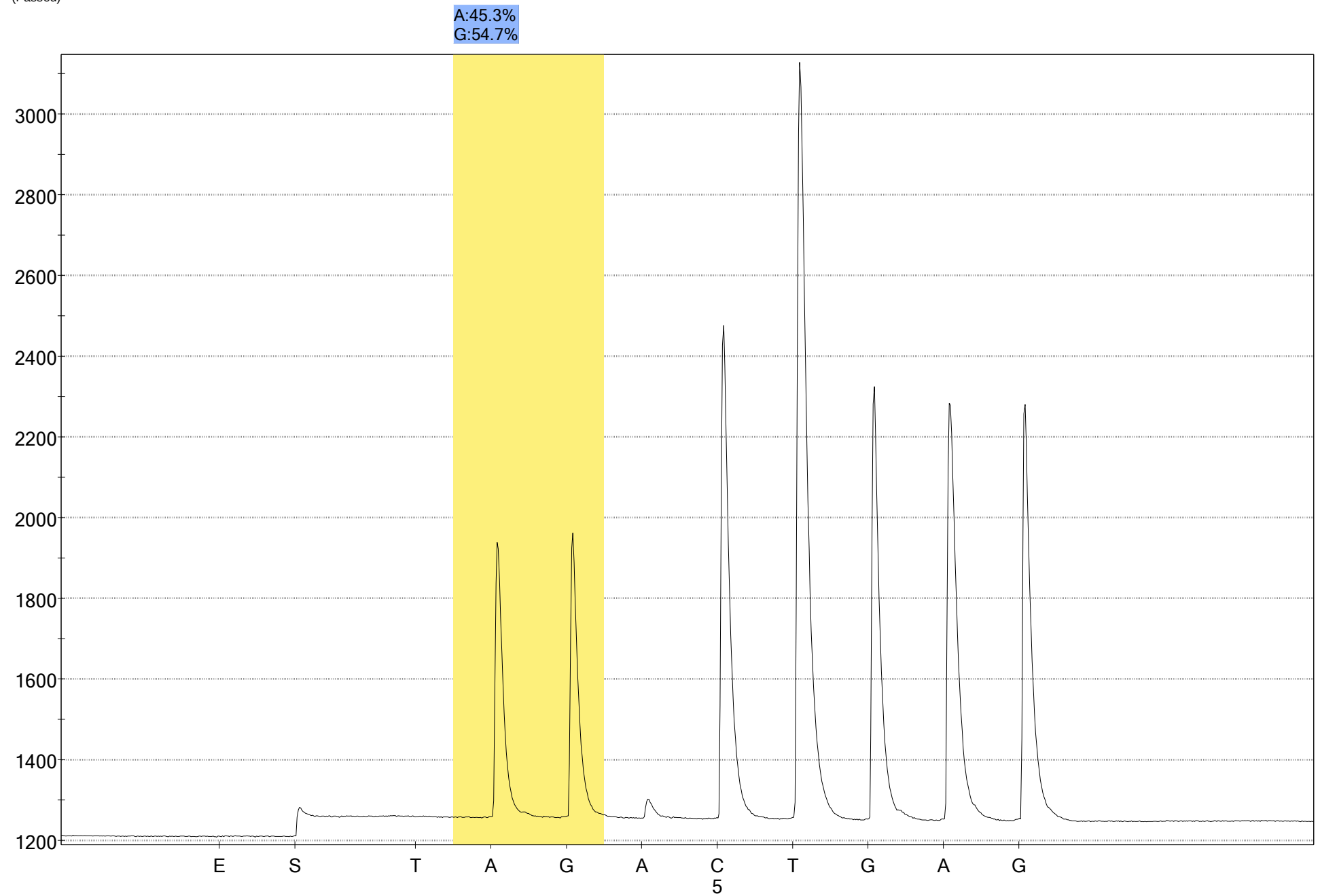
dna - Well E4
Entry: Limd1
1: A: 75.2% / G: 24.8%
(Passed)



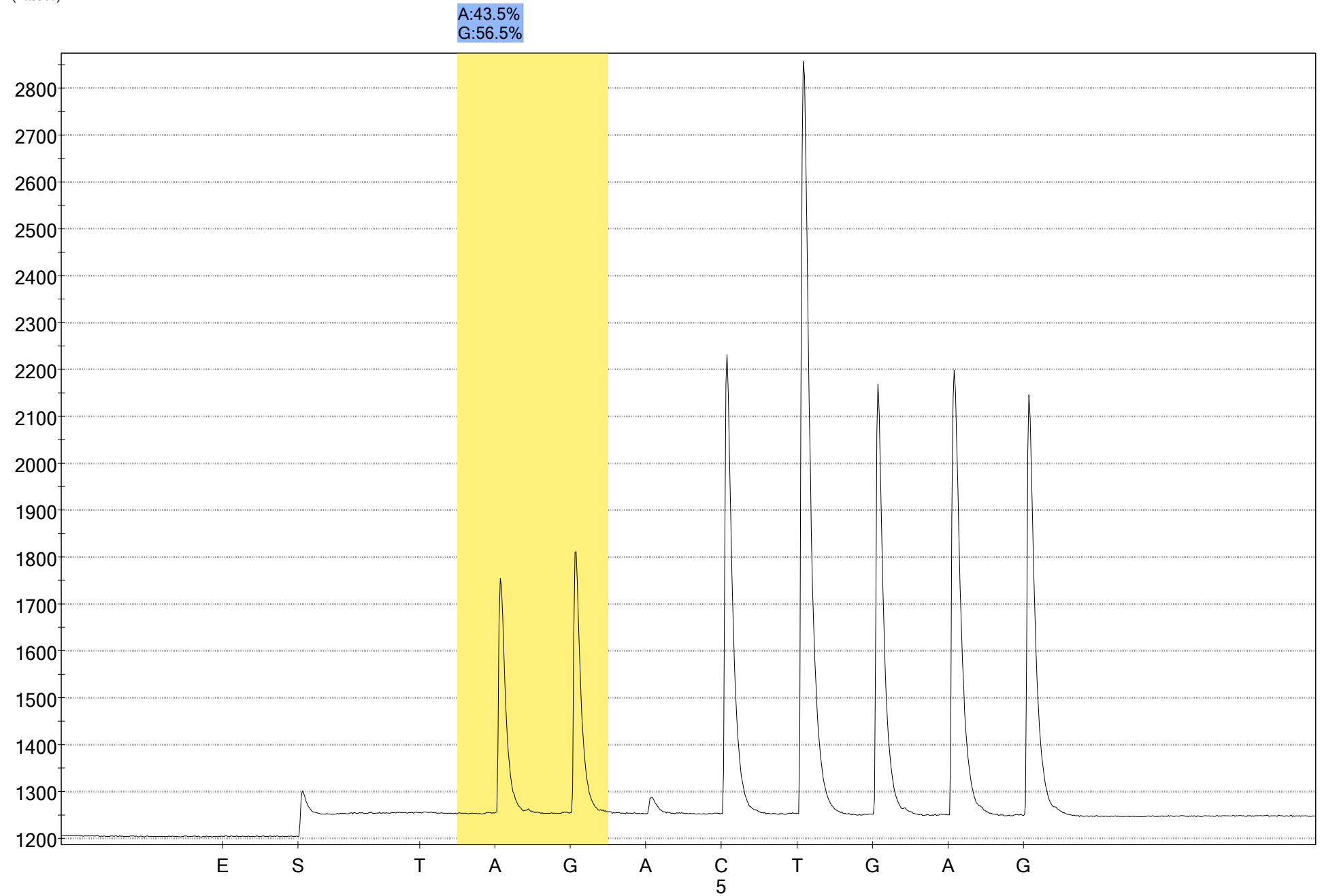
dna - Well E10
Entry: Limd1
1: A: 72.1% / G: 27.9%
(Passed)



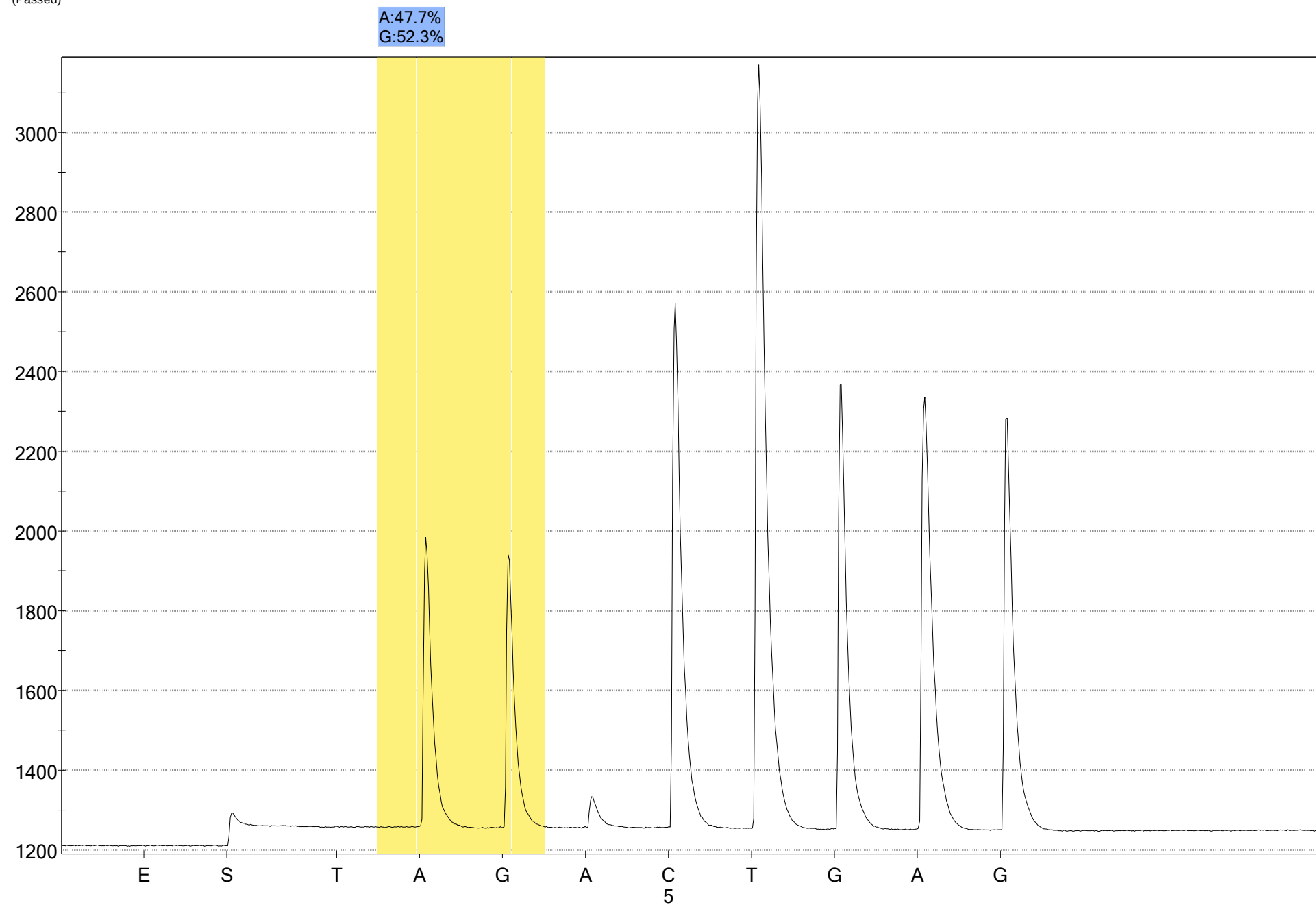
10 uL universal (141+157) - Well C6
Entry: Syt16
1: A: 45.3% / G: 54.7%
(Passed)



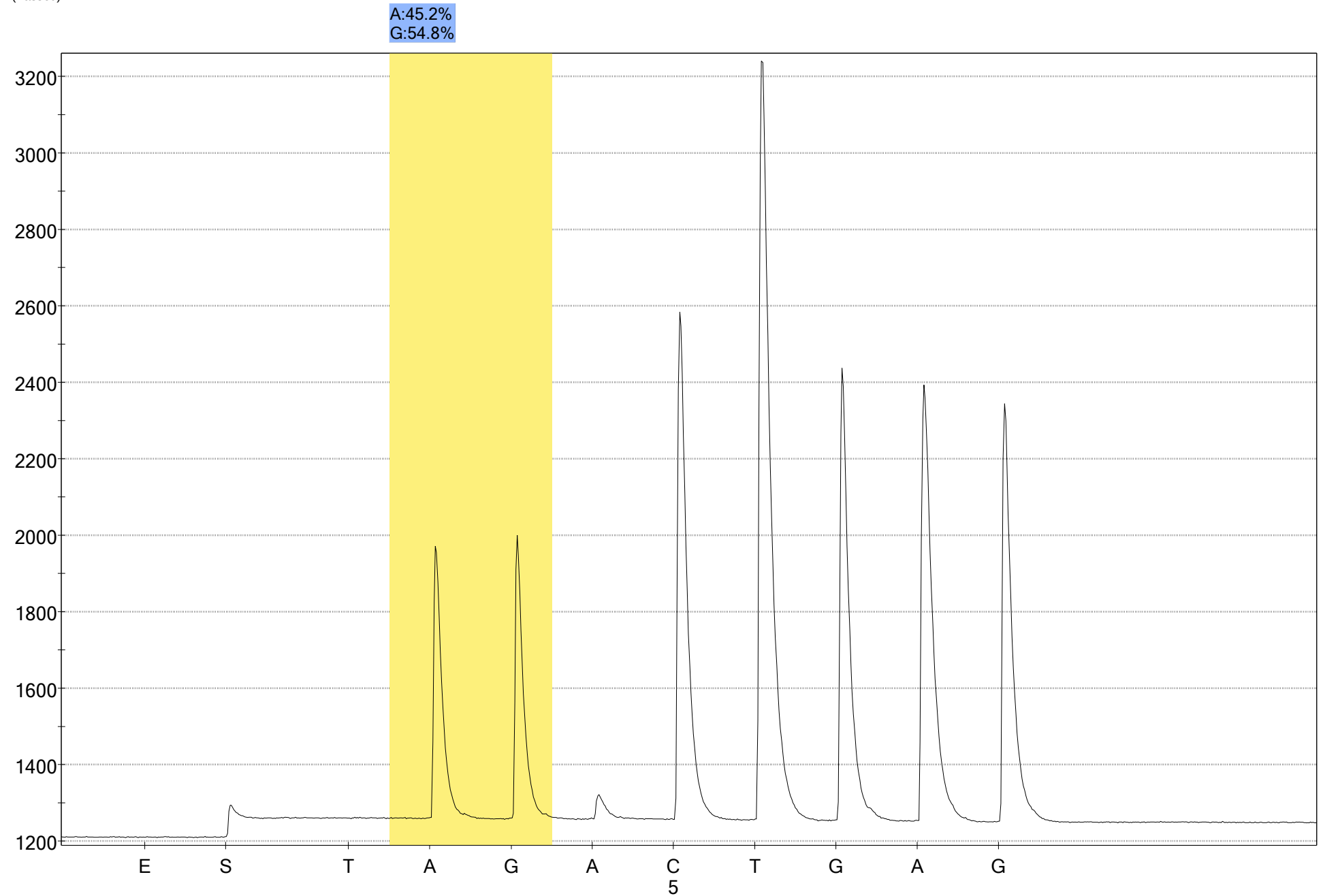
10 uL universal (141+157) - Well C12
Entry: Syt16
1: A: 43.5% / G: 56.5%
(Passed)



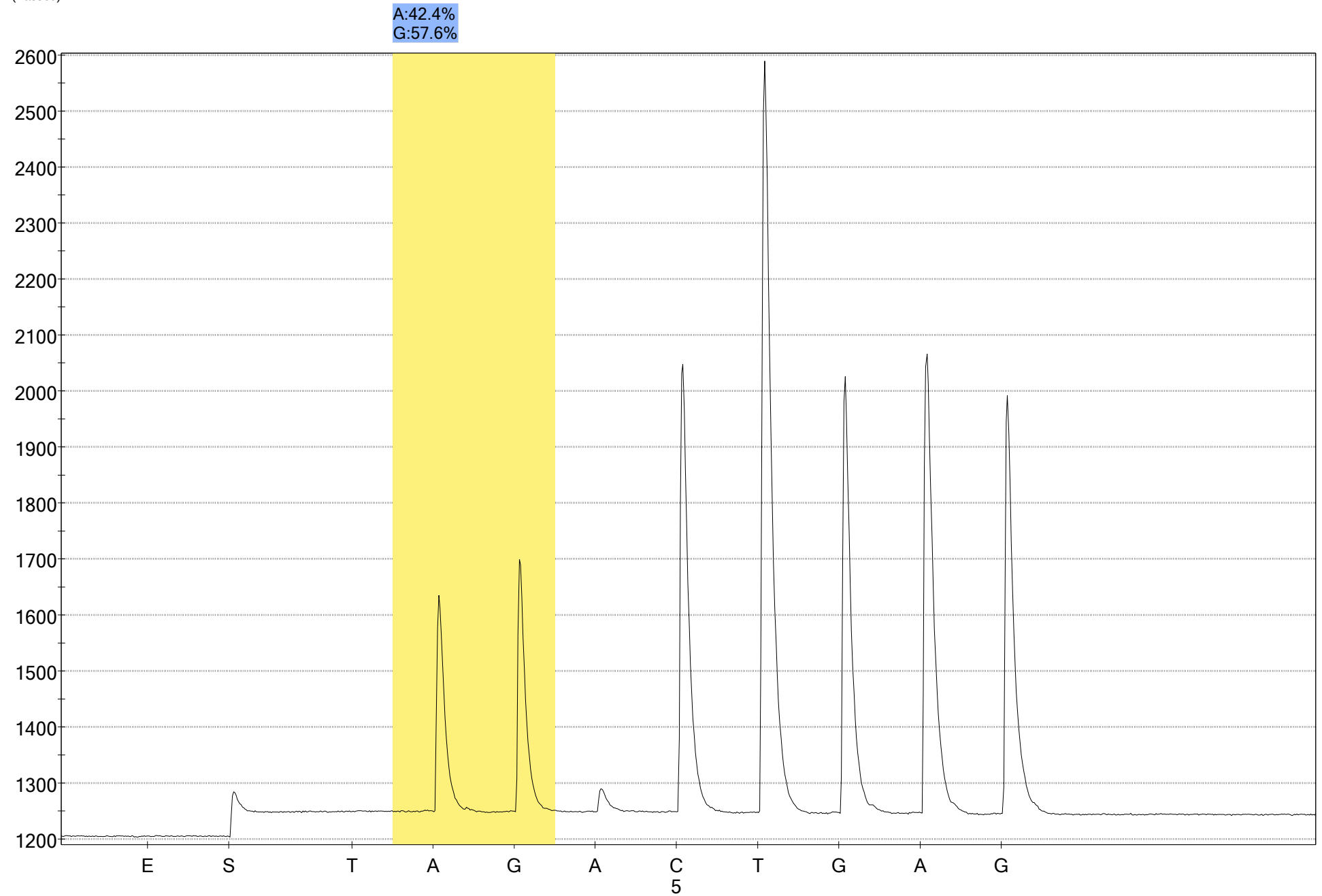
145 - Well C6
Entry: Syt16
1: A: 47.7% / G: 52.3%
(Passed)



dna - Well C6
Entry: Syt16
1: A: 45.2% / G: 54.8%
(Passed)



dna - Well C12
Entry: Syt16
1: A: 42.4% / G: 57.6%
(Passed)



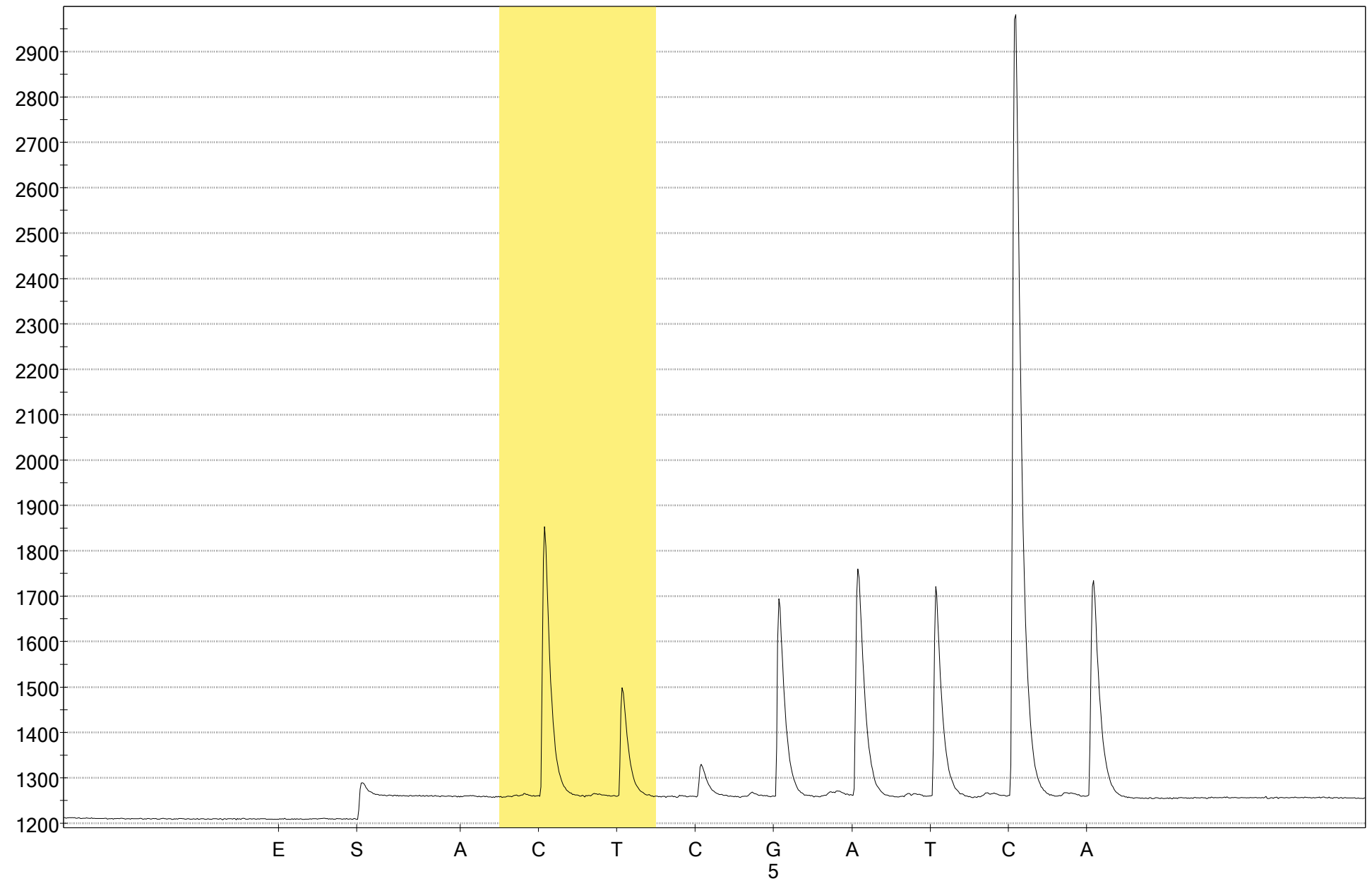
10 uL universal (141+157) - Well D6

Entry: Trak2

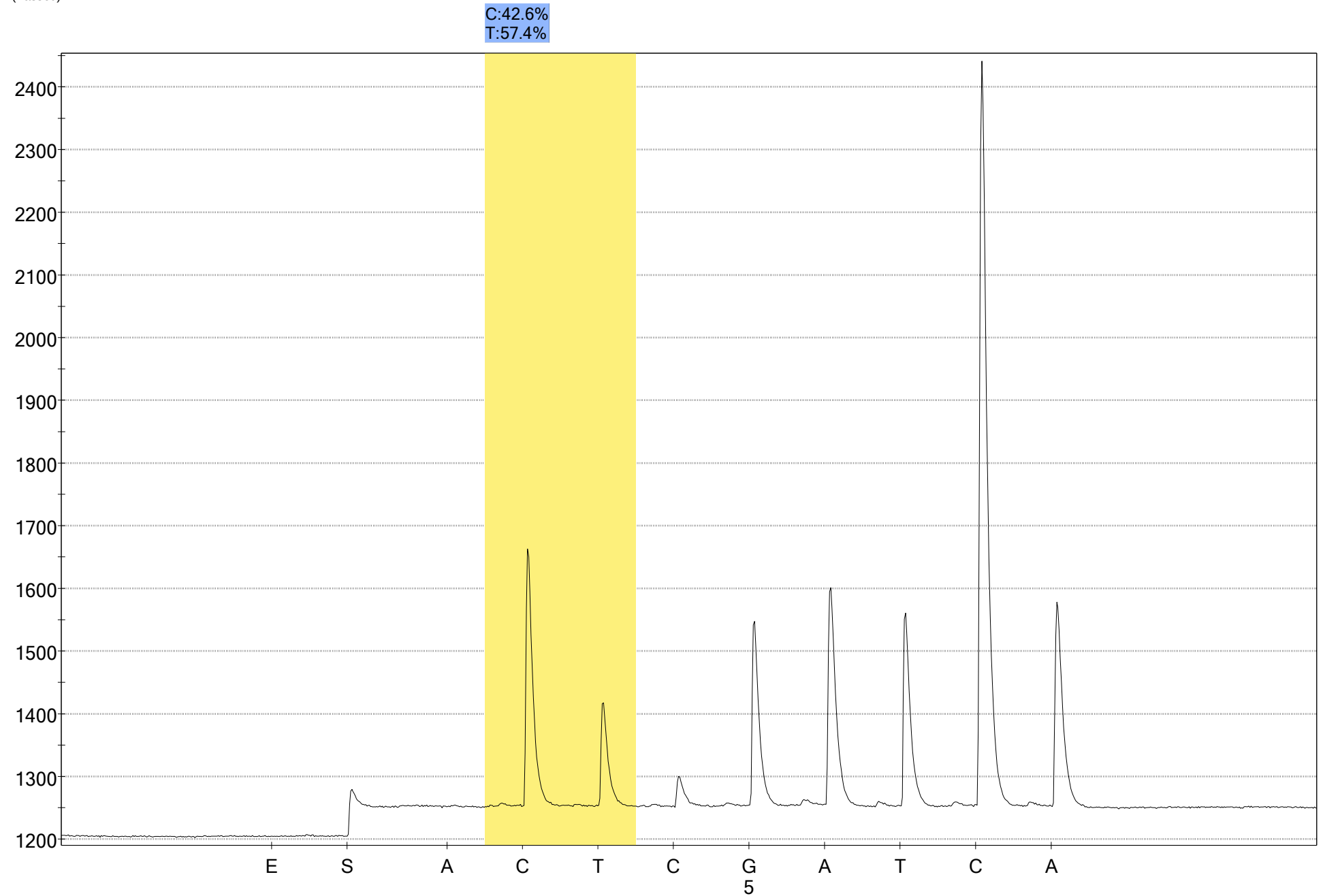
2: C: 42.4% / T: 57.6%

(Passed)

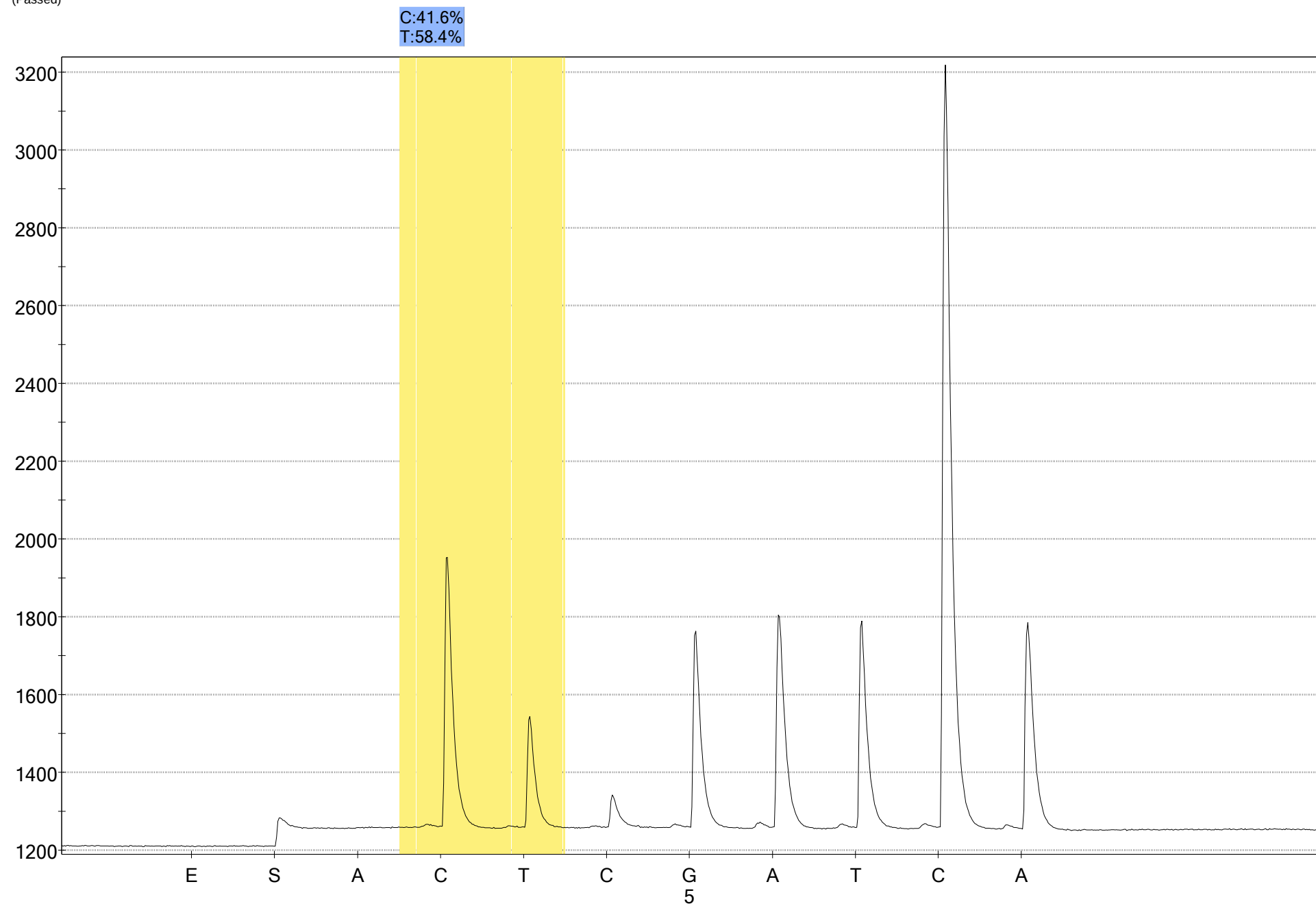
C:42.4%
T:57.6%



10 uL universal (141+157) - Well D12
Entry: Trak2
2: C: 42.6% / T: 57.4%
(Passed)

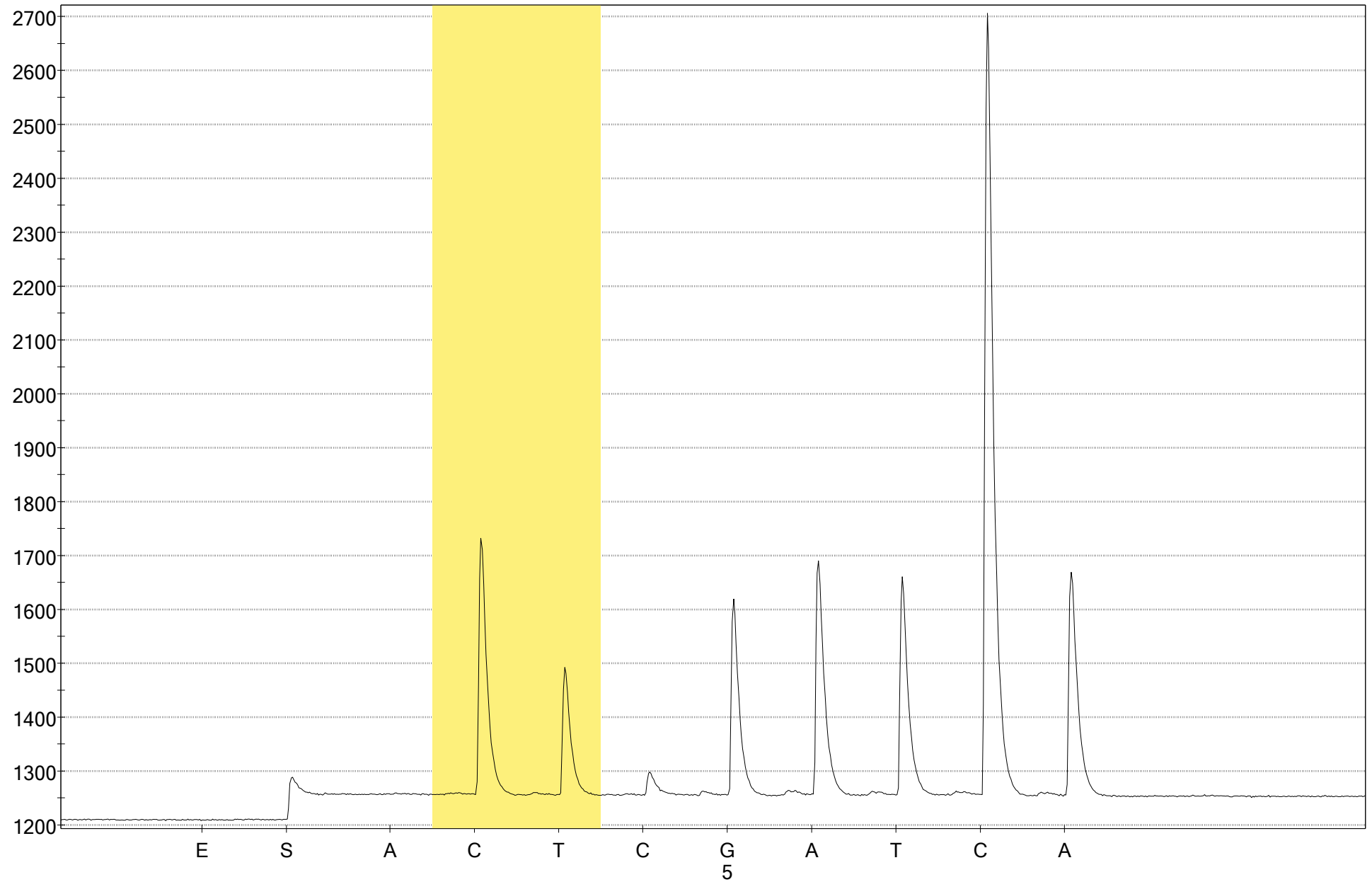


145 - Well D6
Entry: Trak2
2: C: 41.6% / T: 58.4%
(Passed)



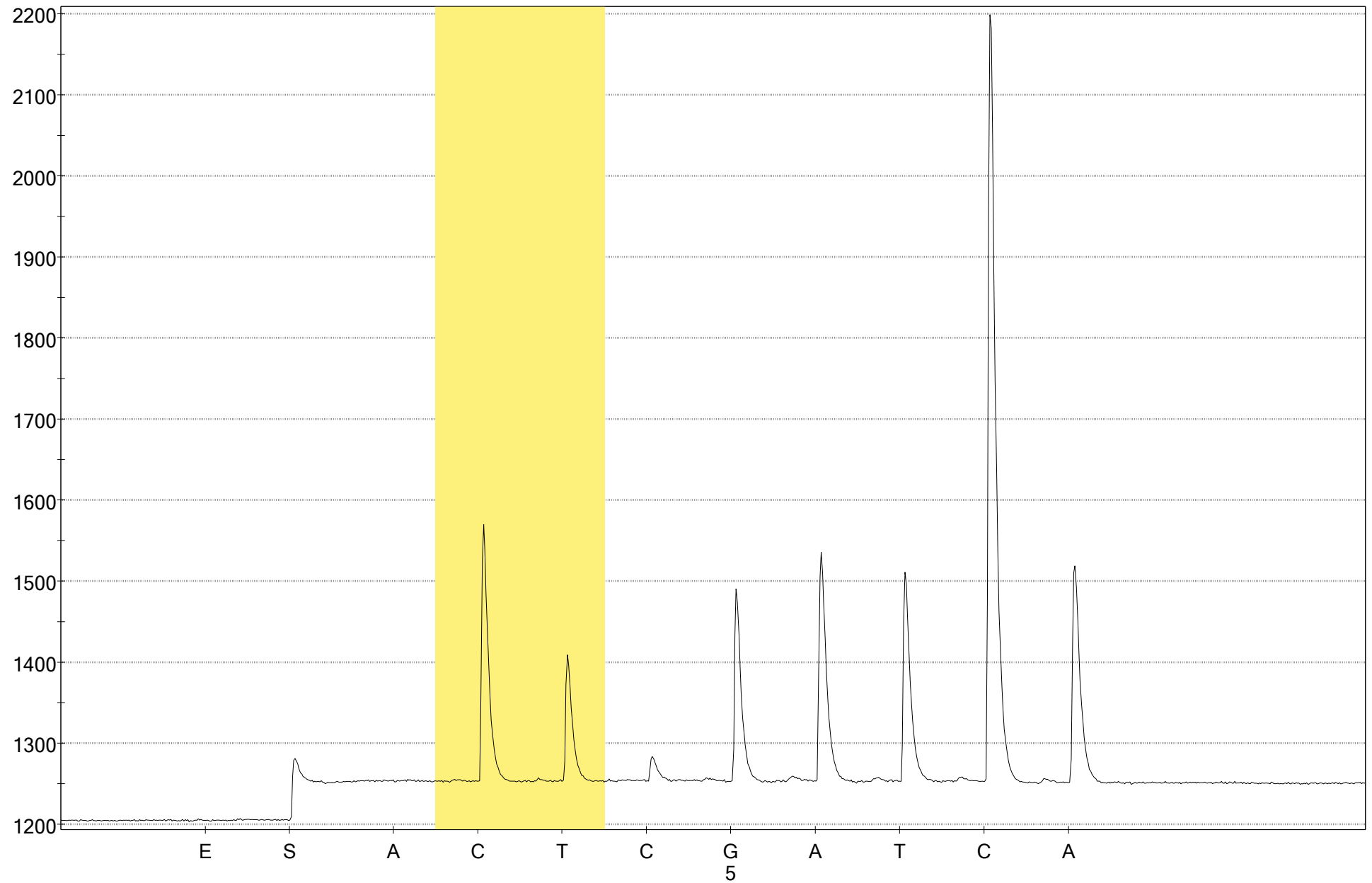
dna - Well D6
Entry: Trak2
2: C: 33.5% / T: 66.5%
(Passed)

C:33.5%
T:66.5%

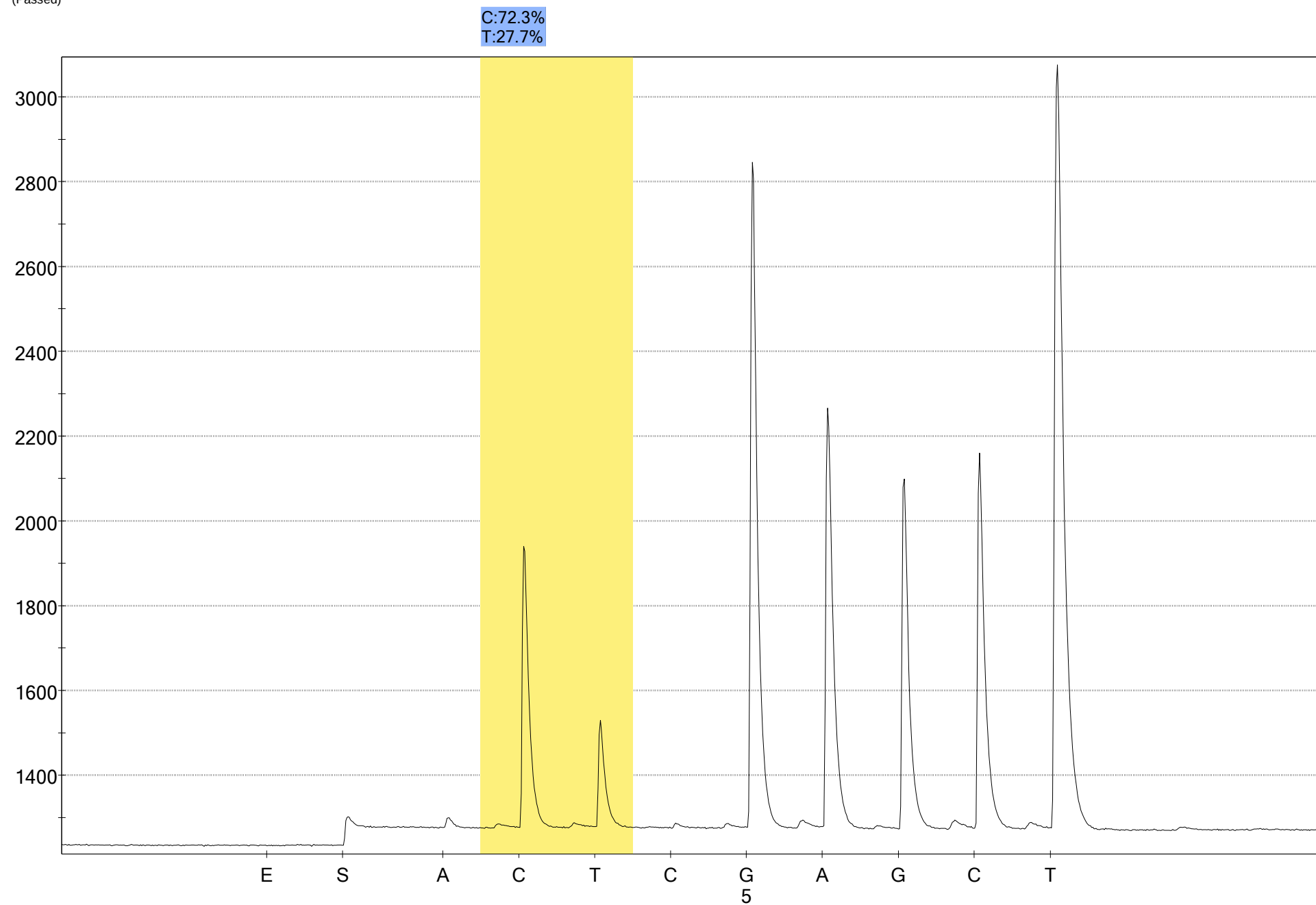


dna - Well D12
Entry: Trak2
2: C: 34.1% / T: 65.9%
(Passed)

C:34.1%
T:65.9%



10 uL universal (141+157) - Well B2
Entry: Bmp1
1: C: 72.3% / T: 27.7%
(Passed)

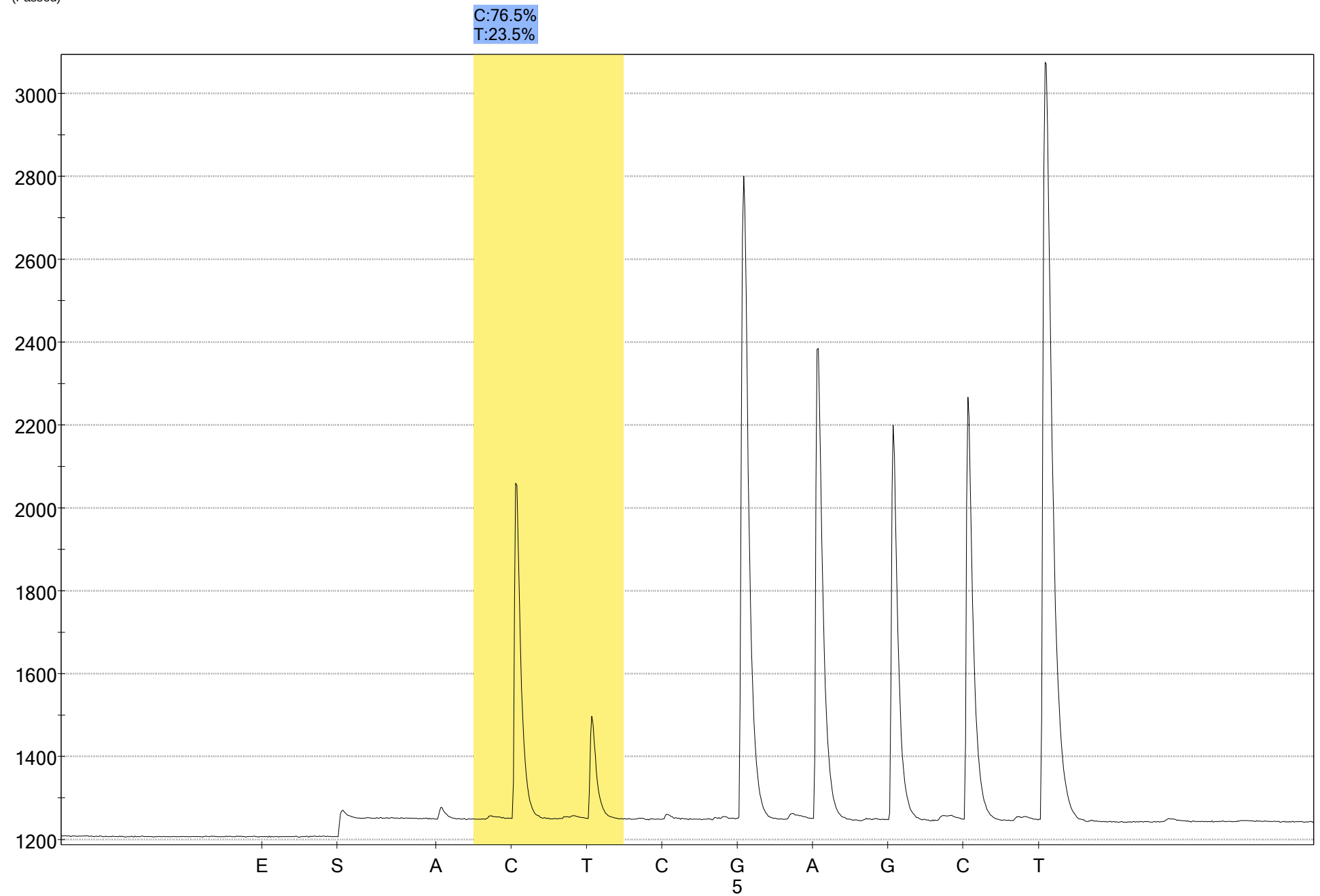


10 uL universal (141+157) - Well B8

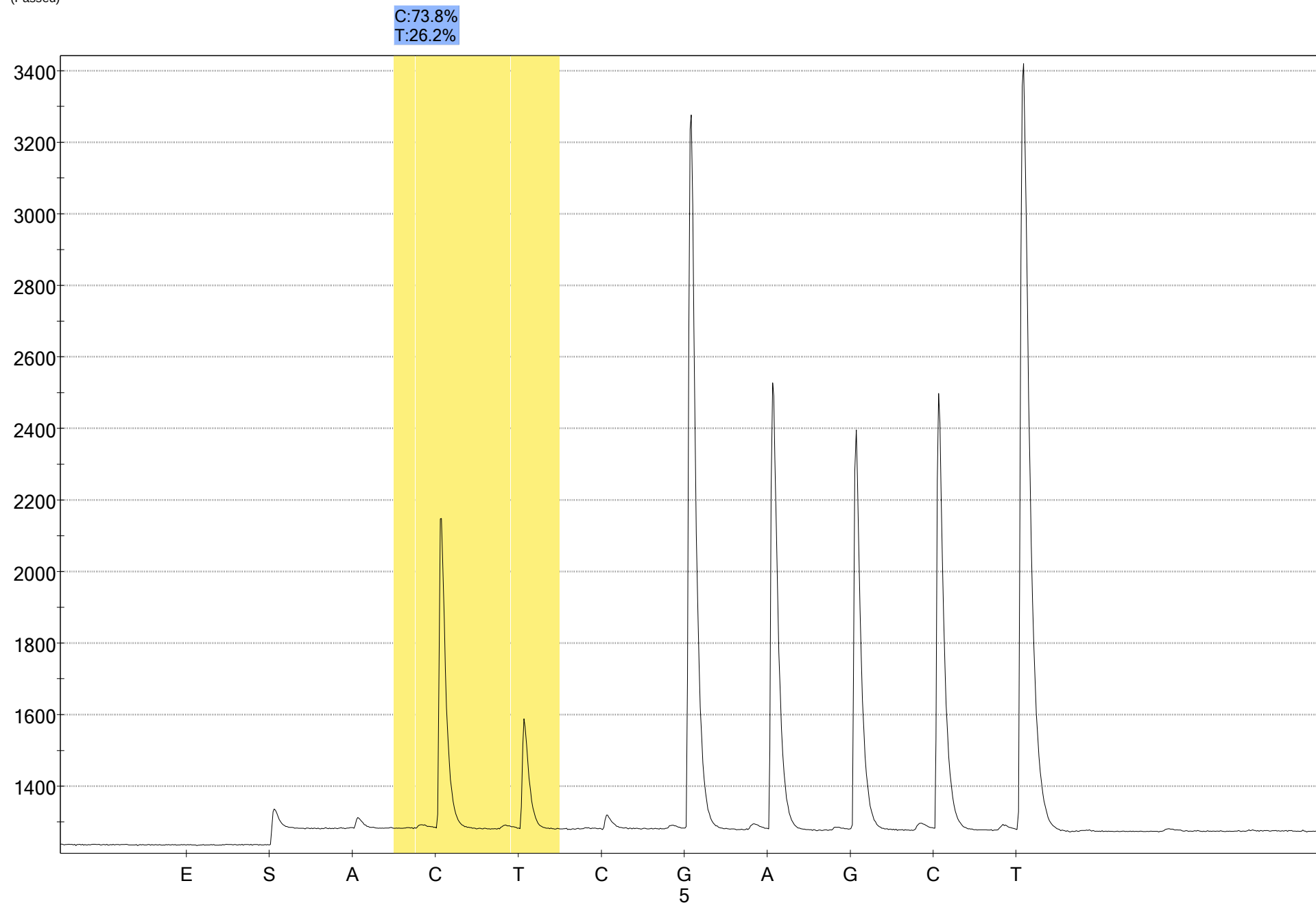
Entry: Bmp1

1: C: 76.5% / T: 23.5%

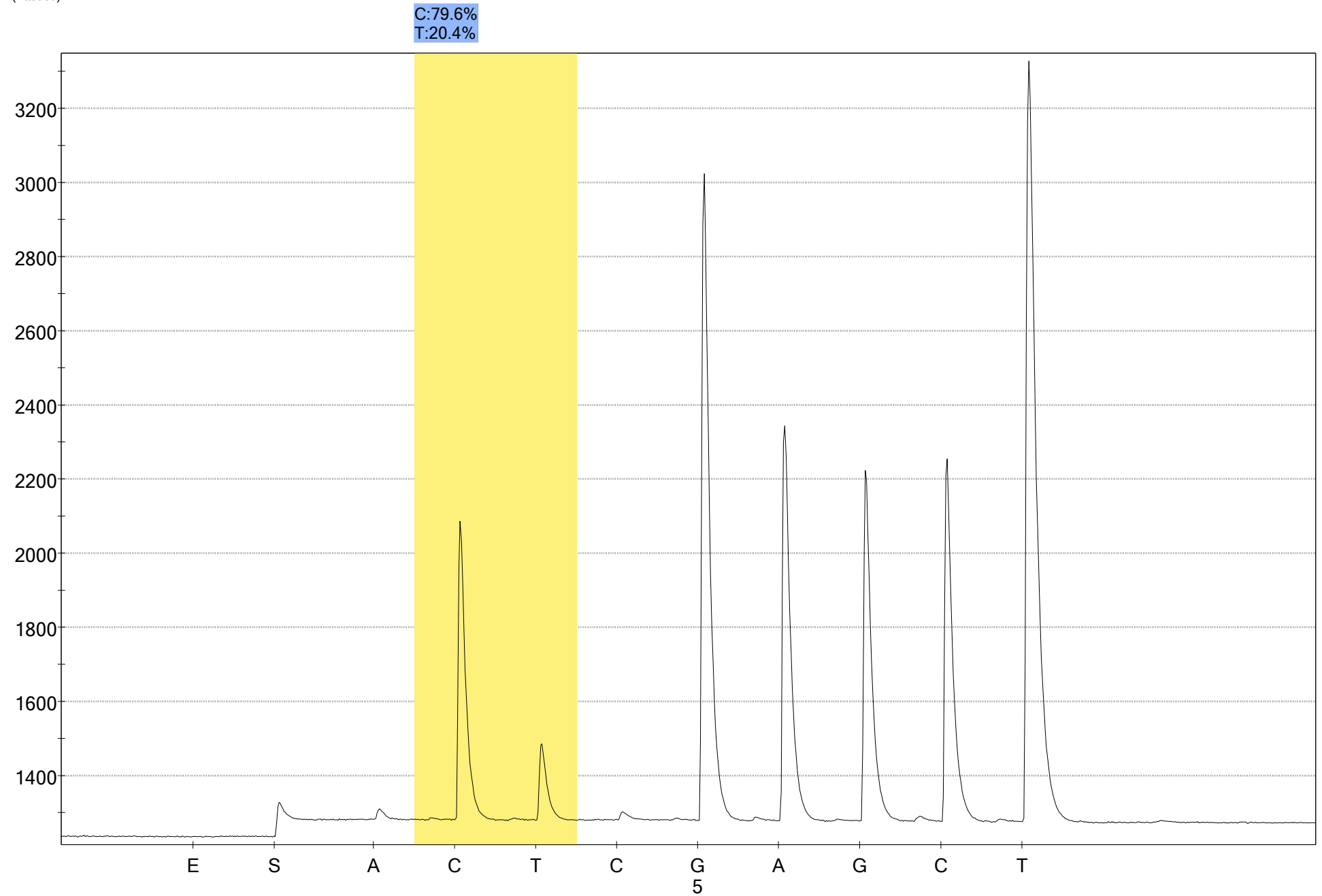
(Passed)



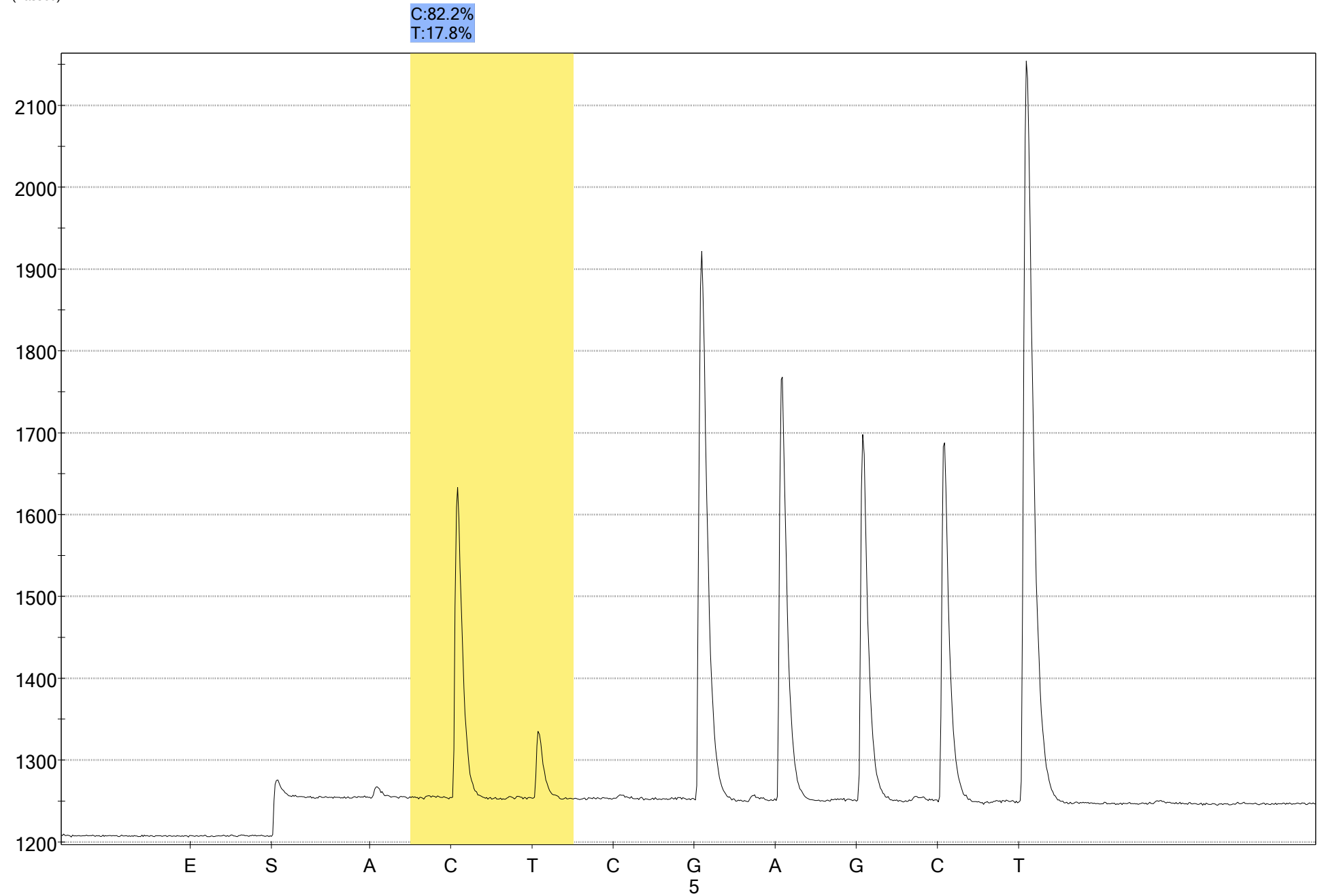
145 - Well B2
Entry: Bmp1
1: C: 73.8% / T: 26.2%
(Passed)



dna - Well B2
Entry: Bmp1
1: C: 79.6% / T: 20.4%
(Passed)



dna - Well B8
Entry: Bmp1
1: C: 82.2% / T: 17.8%
(Passed)



10 uL universal (141+157) - Well F5

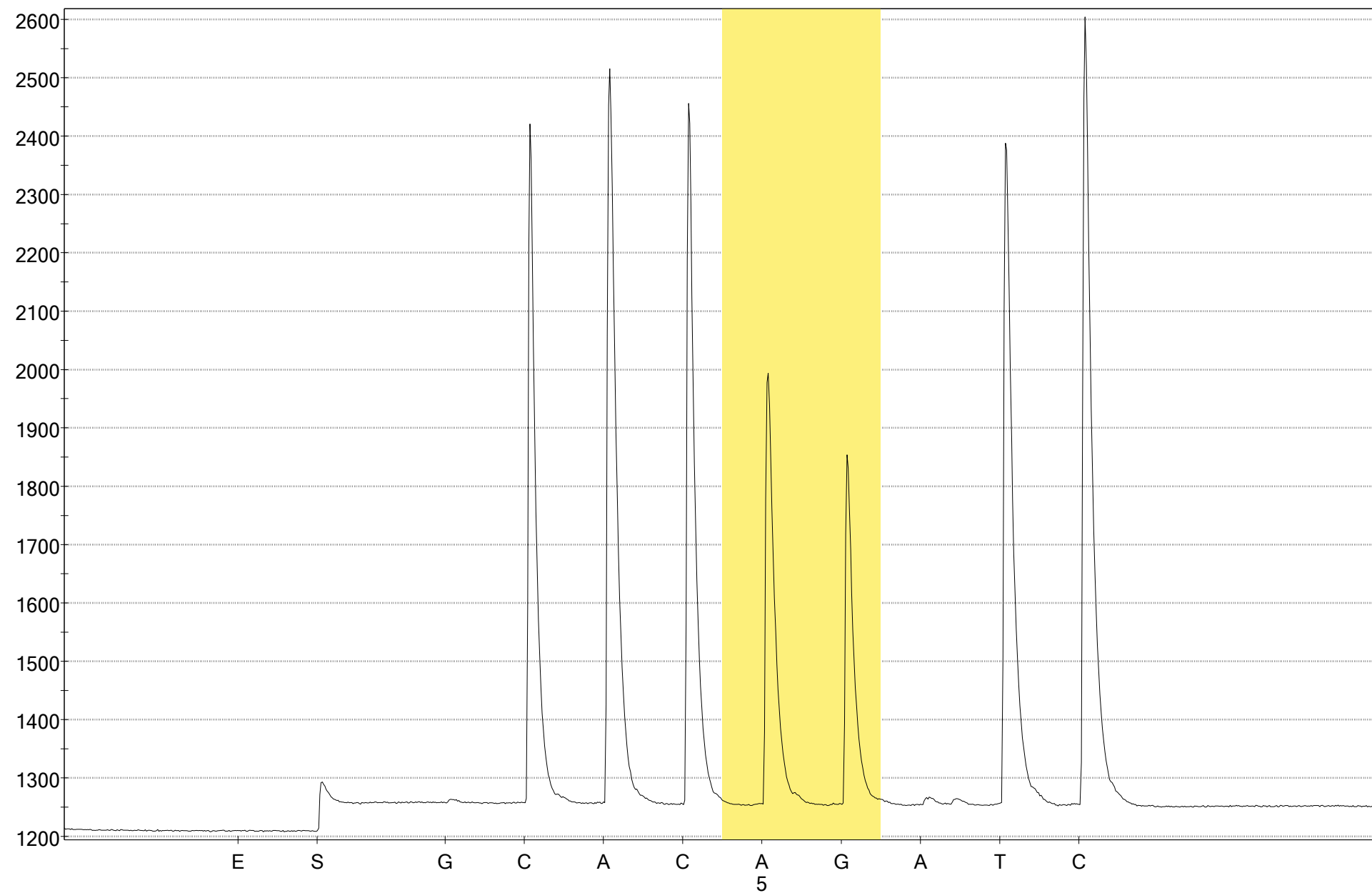
Entry: Pld4

4: A: 51.4% / G: 48.6%

(Passed)

A:51.4%

G:48.6%



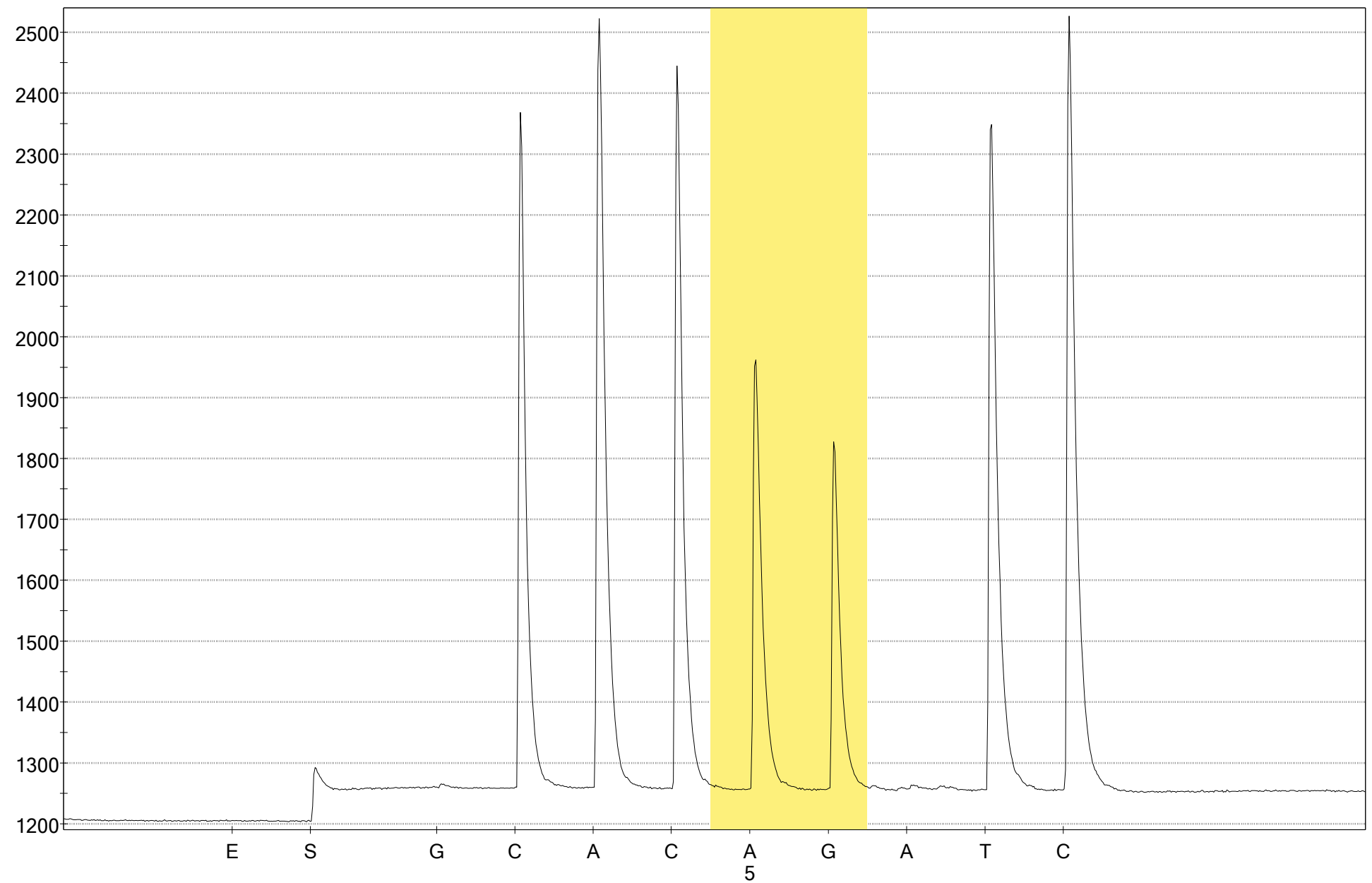
10 uL universal (141+157) - Well F11

Entry: Pld4

4: A: 51.5% / G: 48.5%

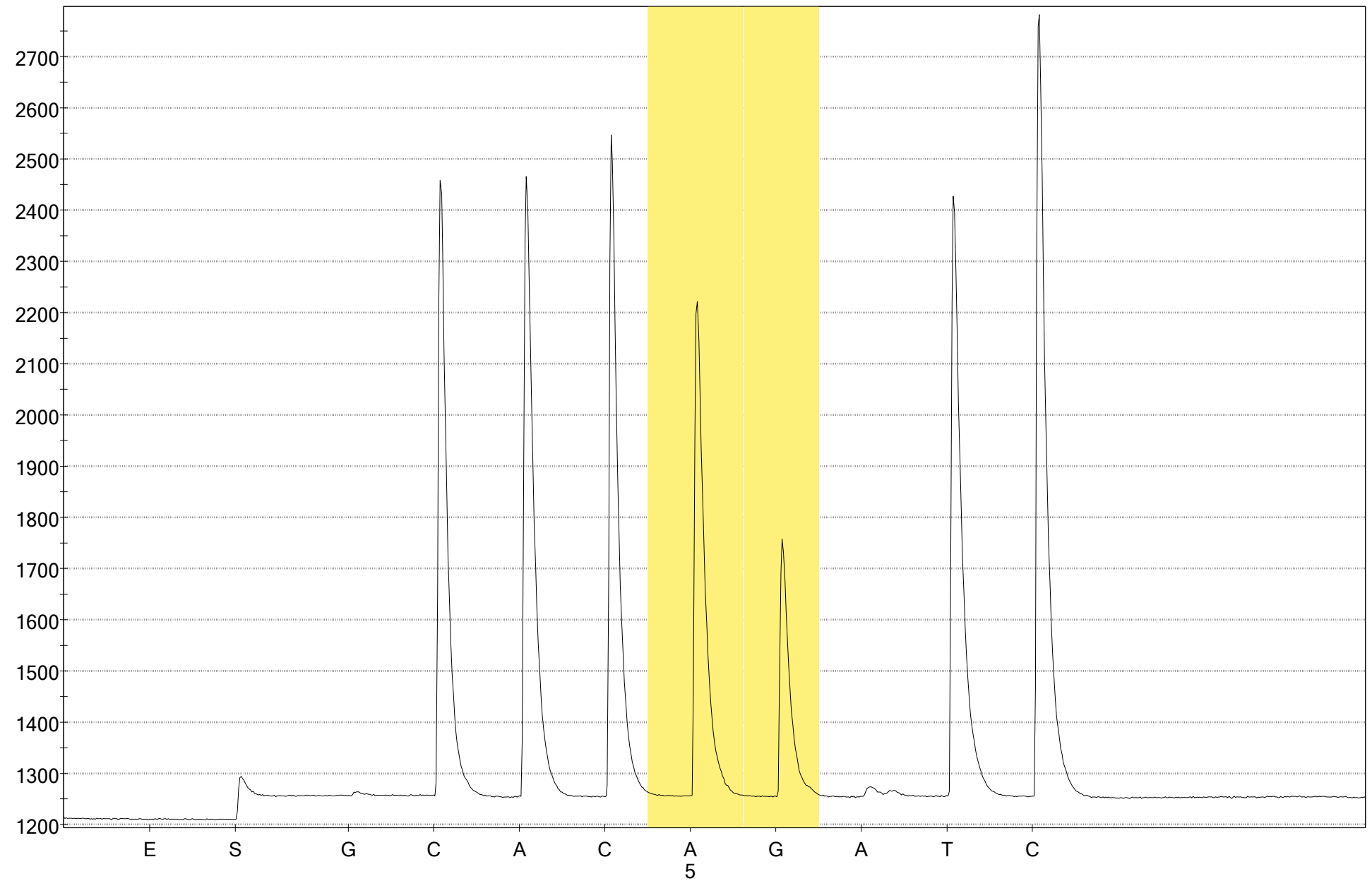
(Passed)

A:51.5%
G:48.5%

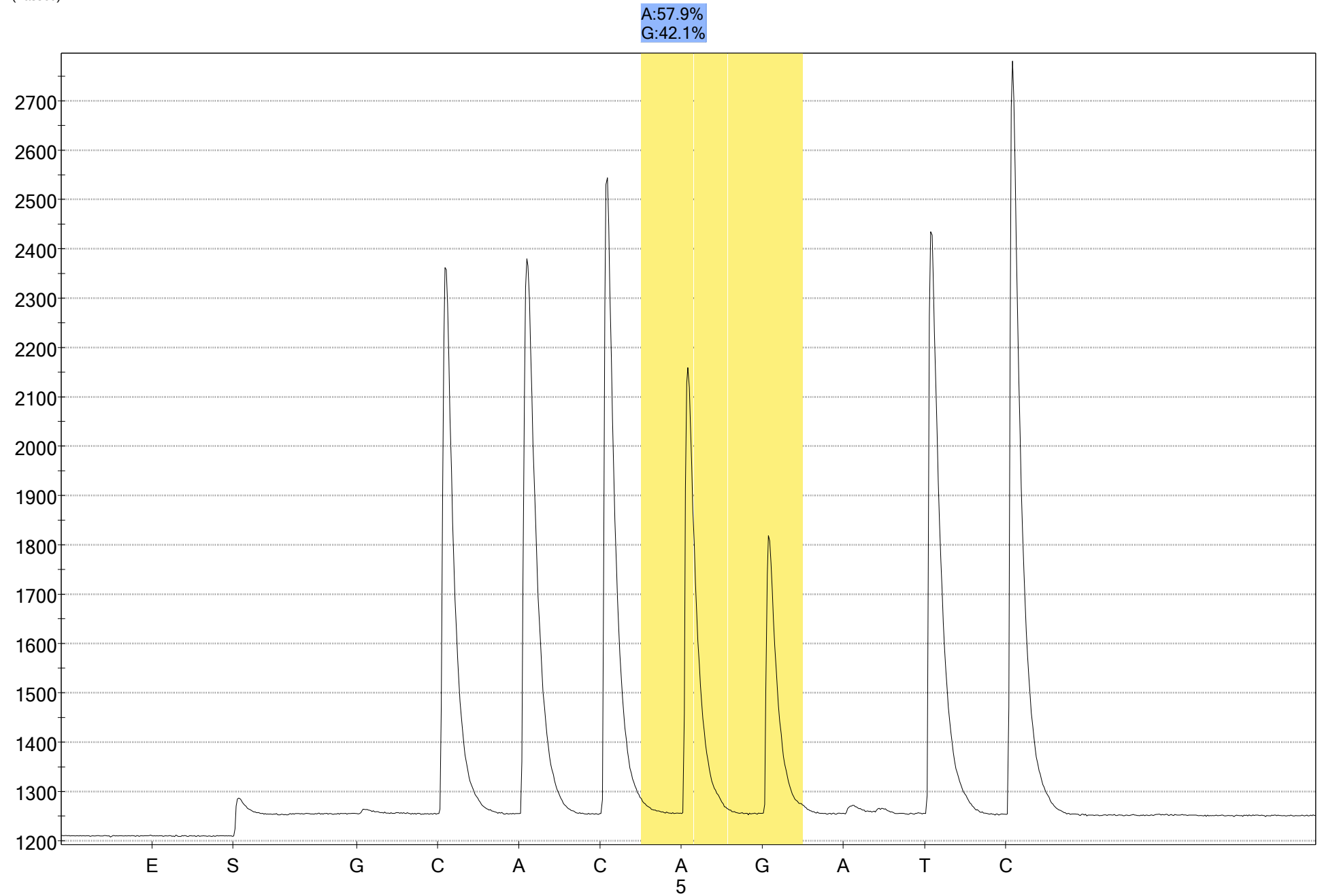


145 - Well F5
Entry: Pld4
4: A: 62.3% / G: 37.7%
(Passed)

A:62.3%
G:37.7%

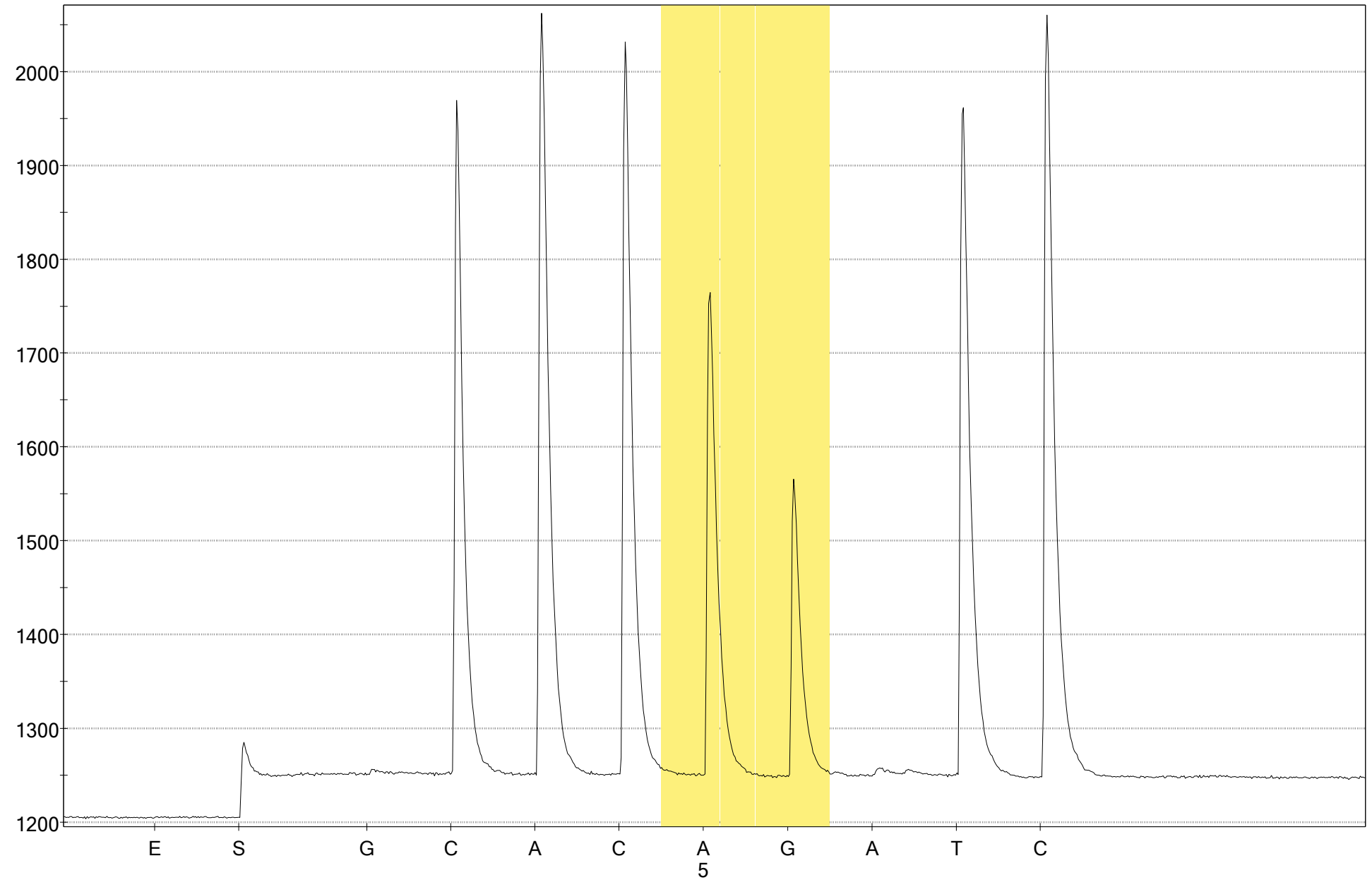


dna - Well F5
Entry: Pld4
4: A: 57.9% / G: 42.1%
(Passed)



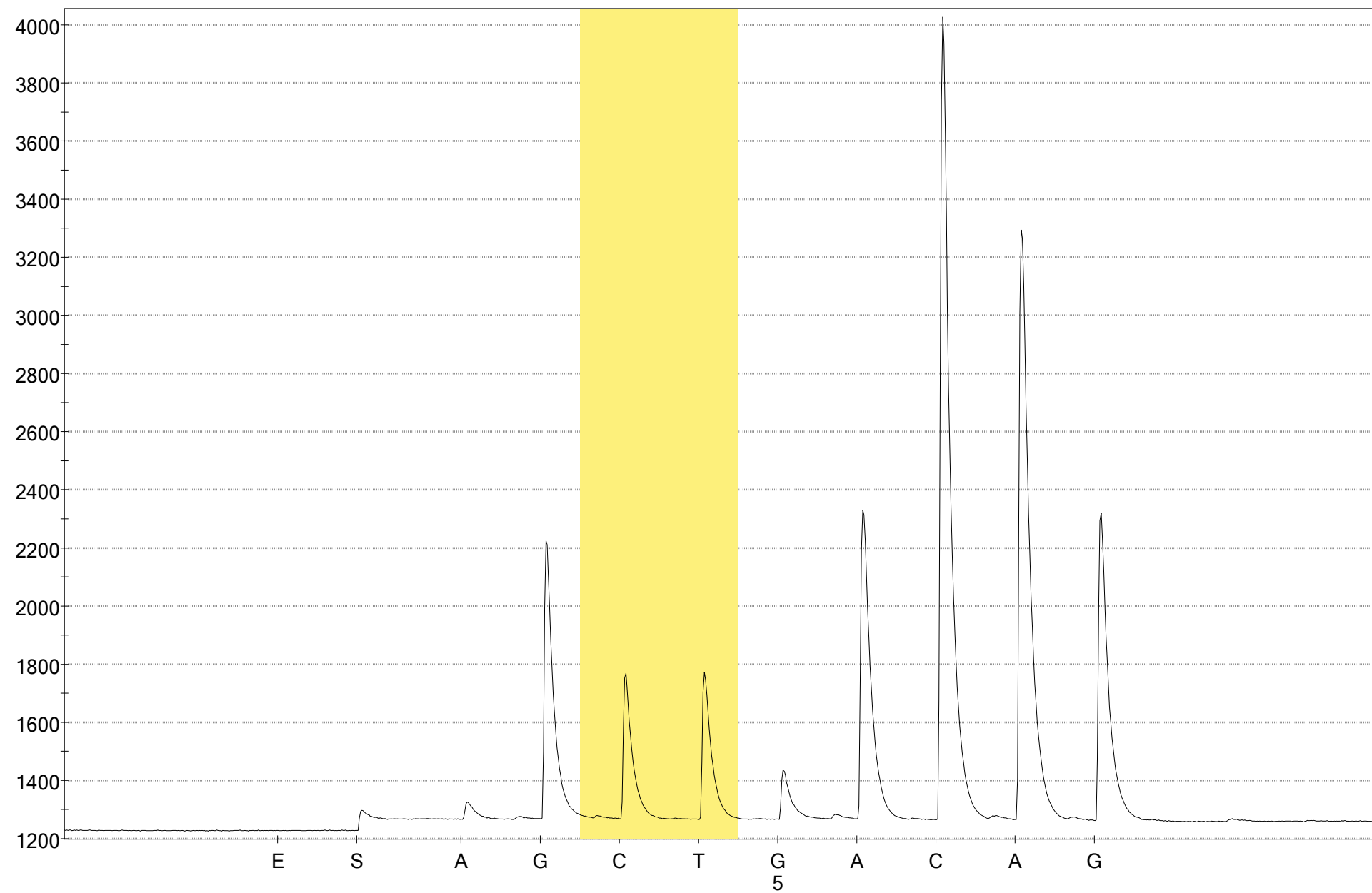
dna - Well F11
Entry: Pld4
4: A: 58.4% / G: 41.6%
(Passed)

A:58.4%
G:41.6%

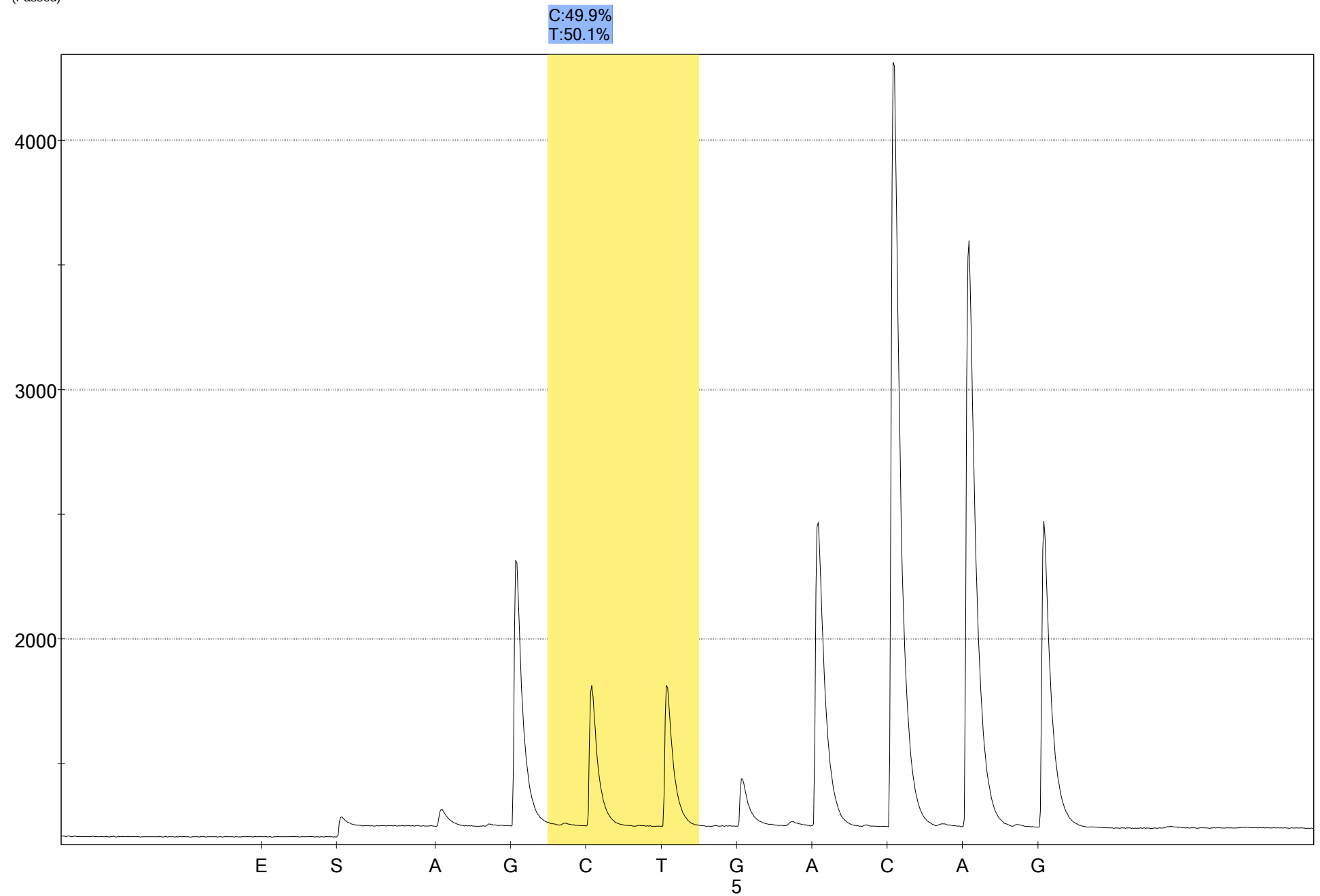


10 uL universal (141+157) - Well A3
Entry: Cplx2
2: C: 49.8% / T: 50.2%
(Passed)

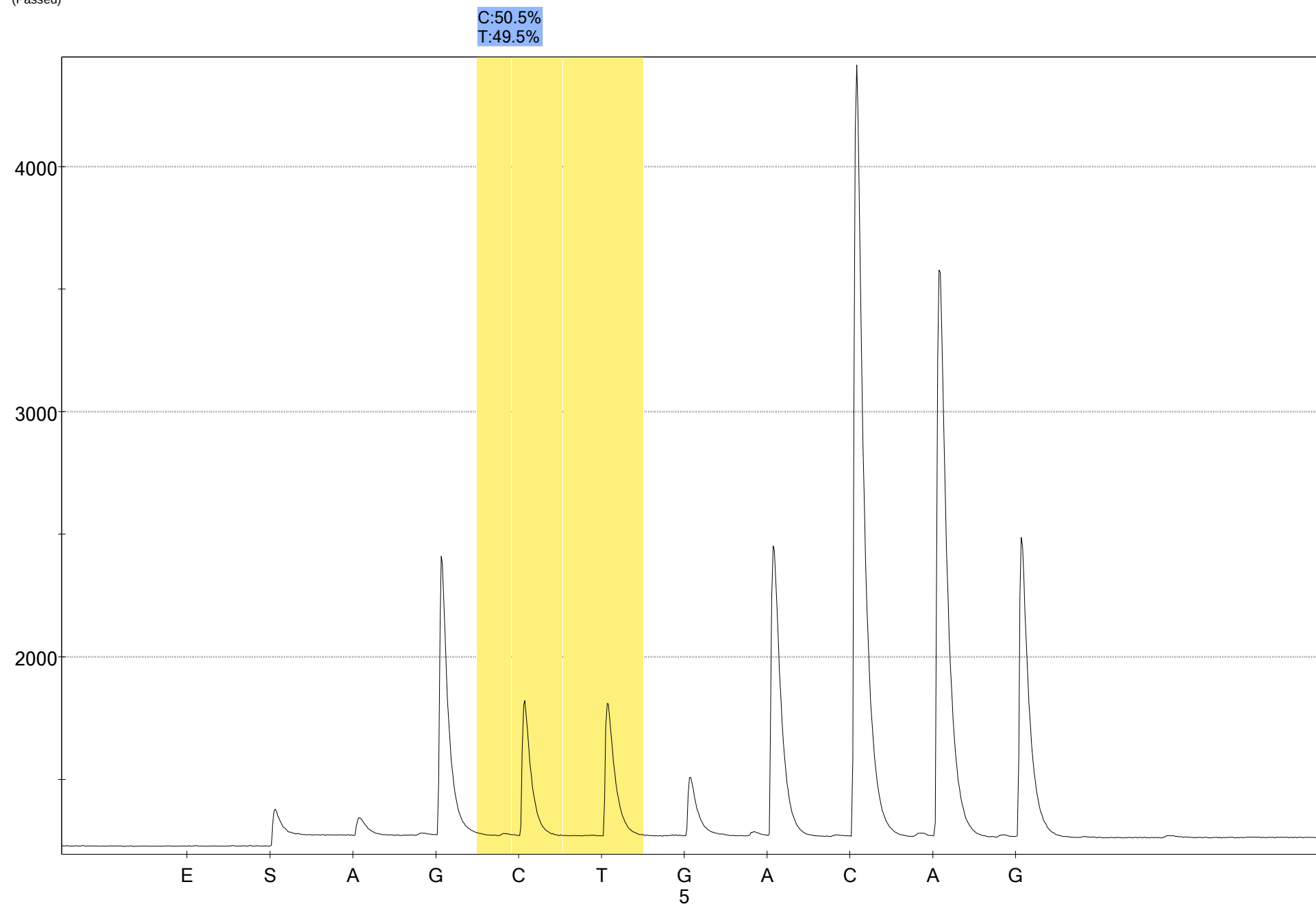
C:49.8%
T:50.2%



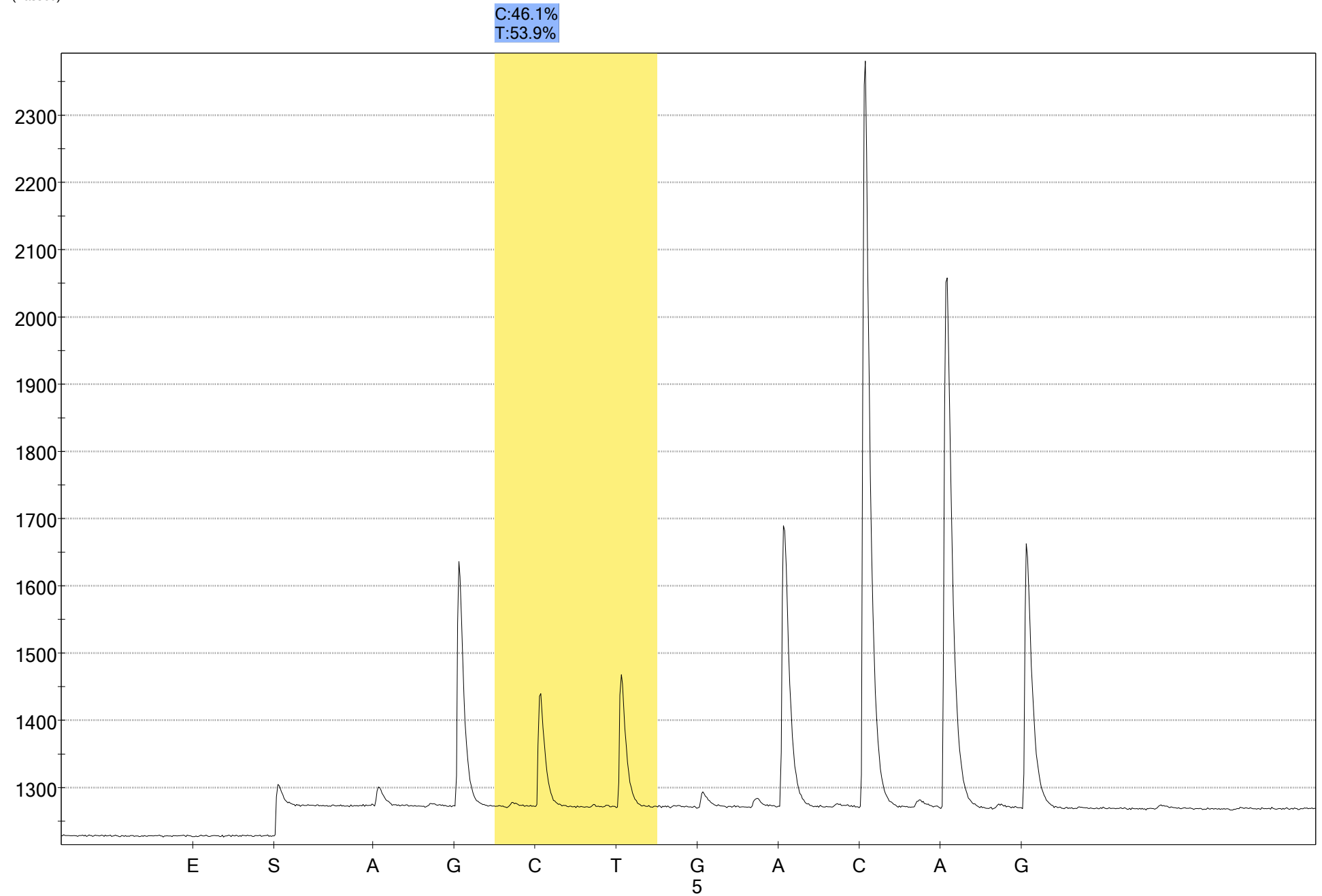
10 uL universal (141+157) - Well A9
Entry: Cplx2
2: C: 49.9% / T: 50.1%
(Passed)



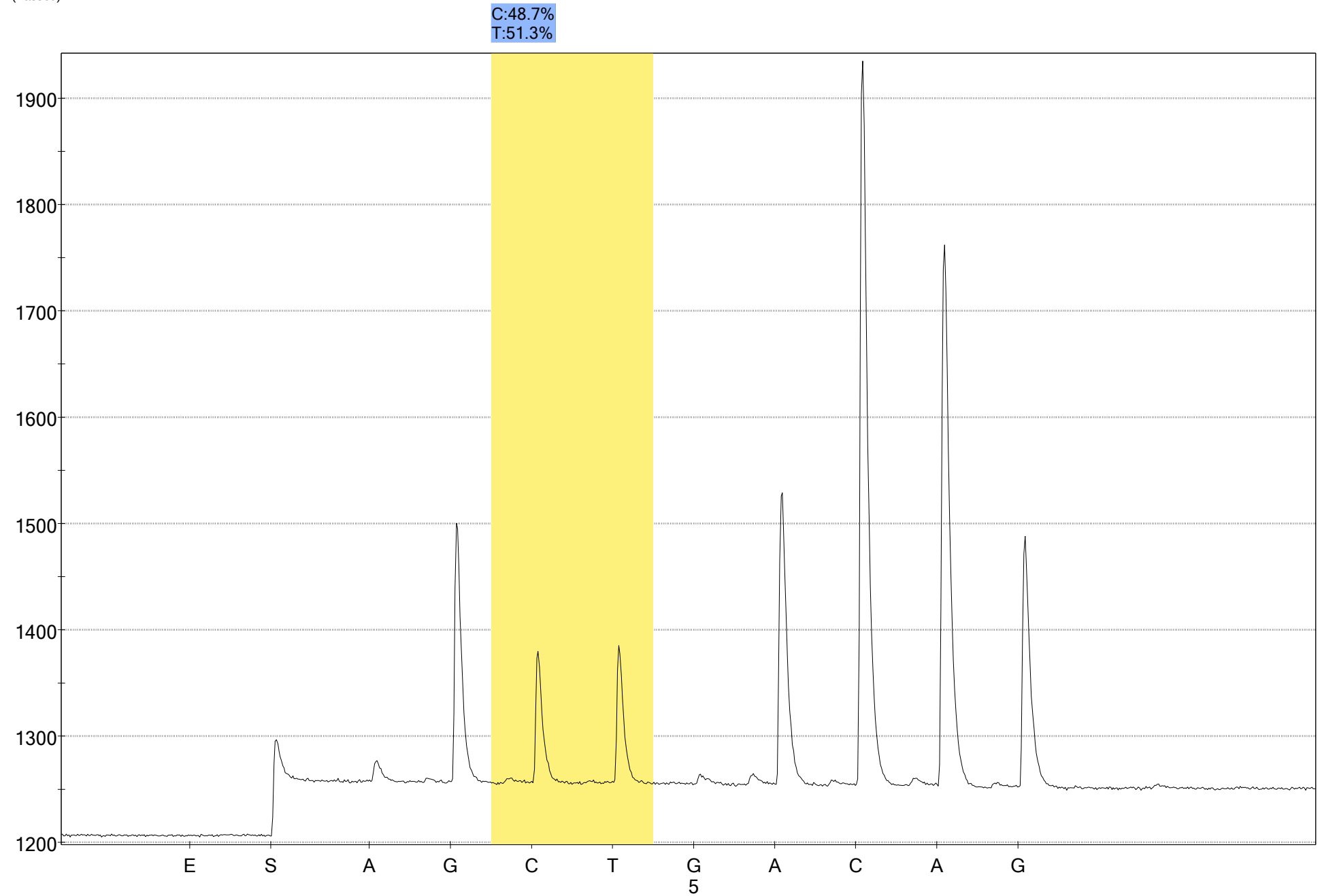
145 - Well A3
Entry: Cplx2
2: C: 50.5% / T: 49.5%
(Passed)



dna - Well A3
Entry: Cplx2
2: C: 46.1% / T: 53.9%
(Passed)



dna - Well A9
Entry: Cplx2
2: C: 48.7% / T: 51.3%
(Passed)

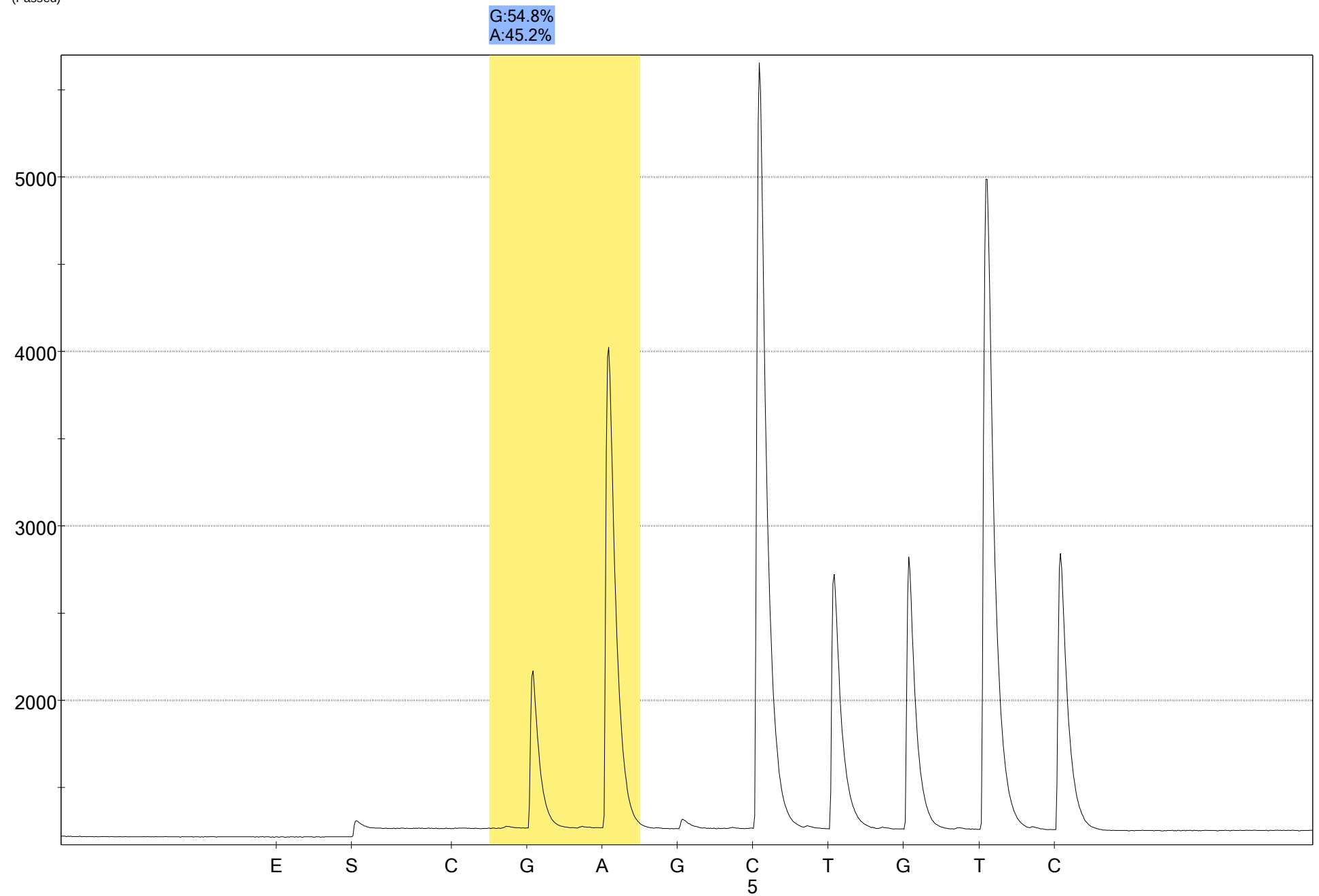


10 uL universal (141+157) - Well F2

Entry: Ccdc40

1: G: 54.8% / A: 45.2%

(Passed)

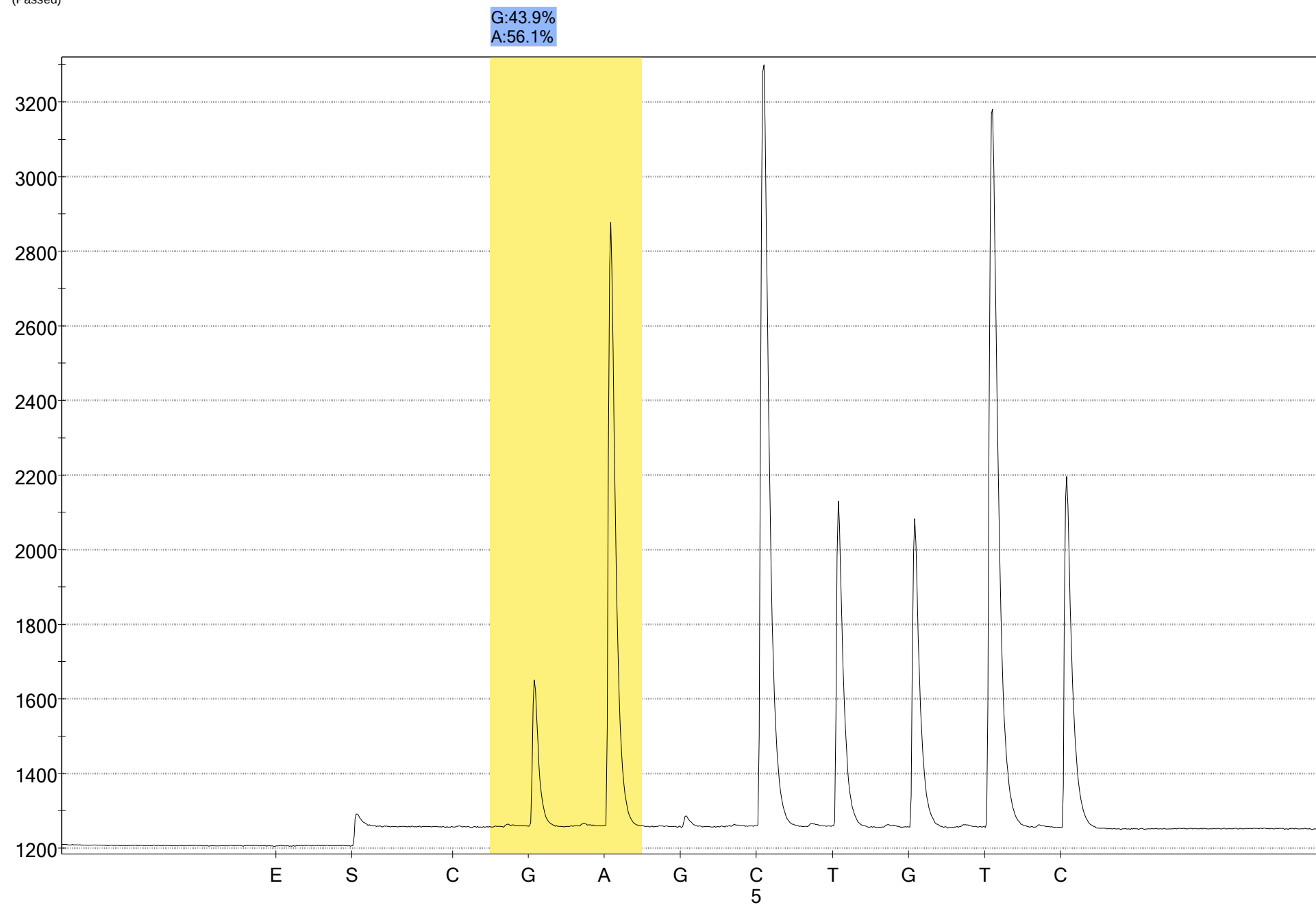


10 uL universal (141+157) - Well F8

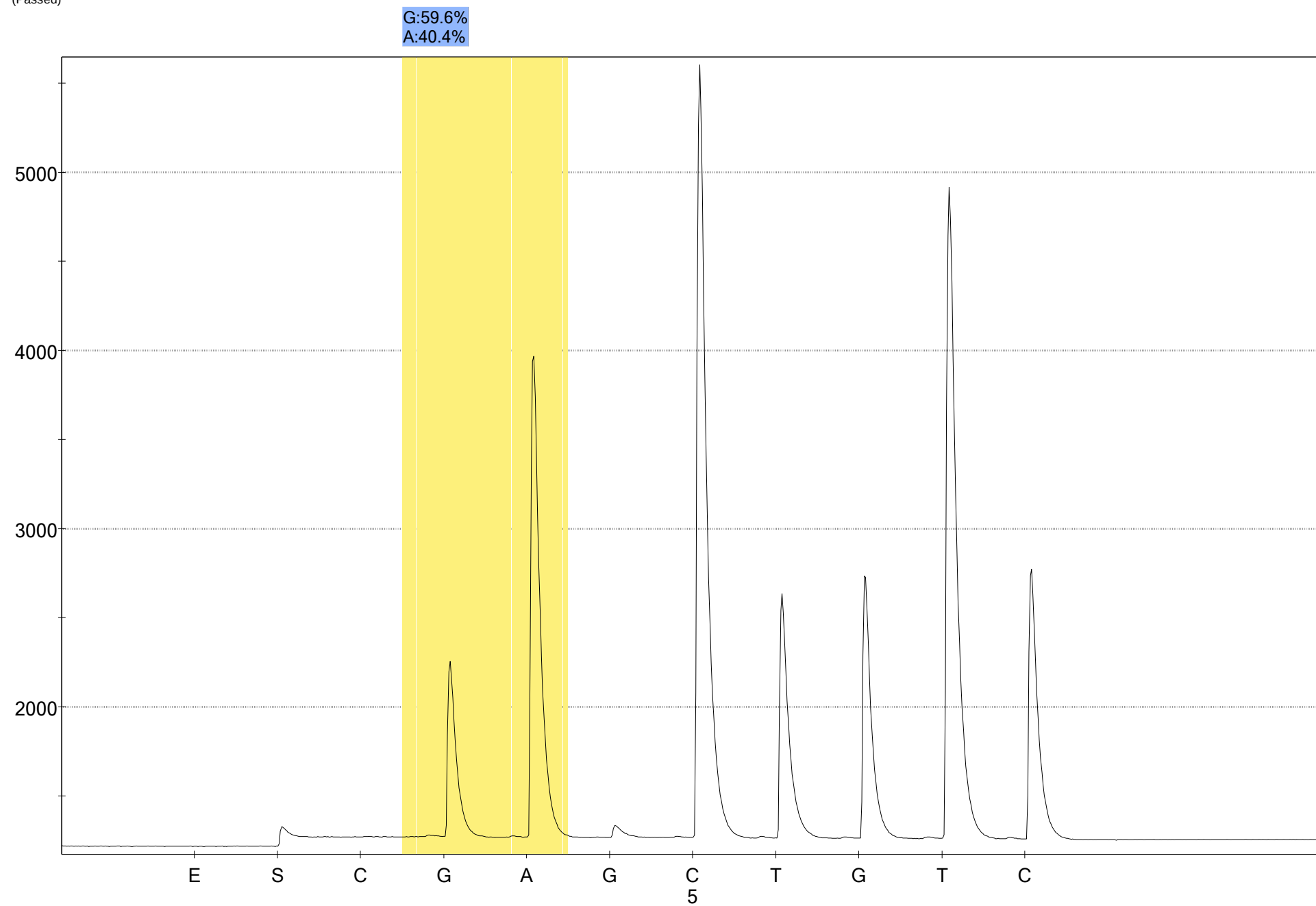
Entry: Ccdc40

1: G: 43.9% / A: 56.1%

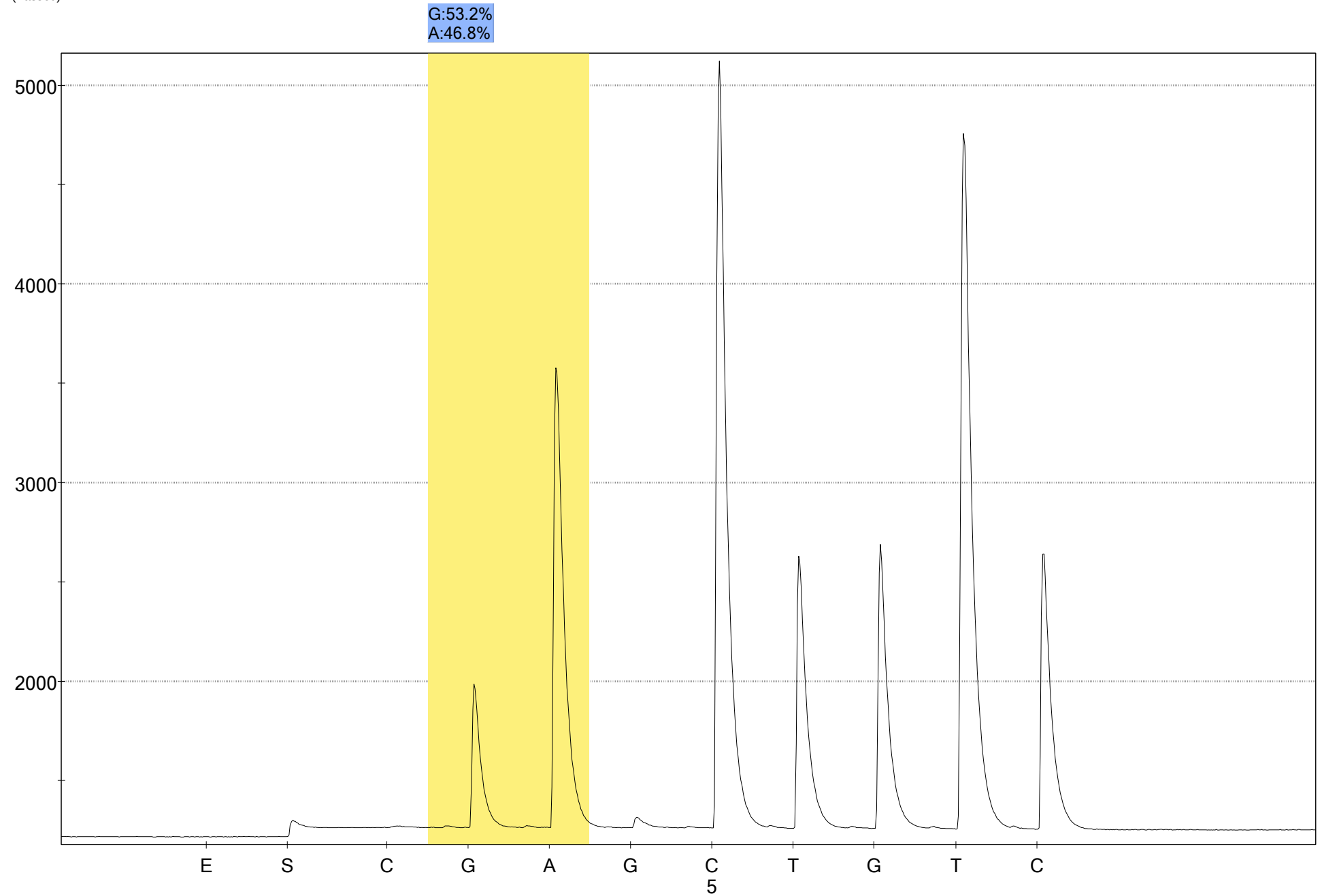
(Passed)



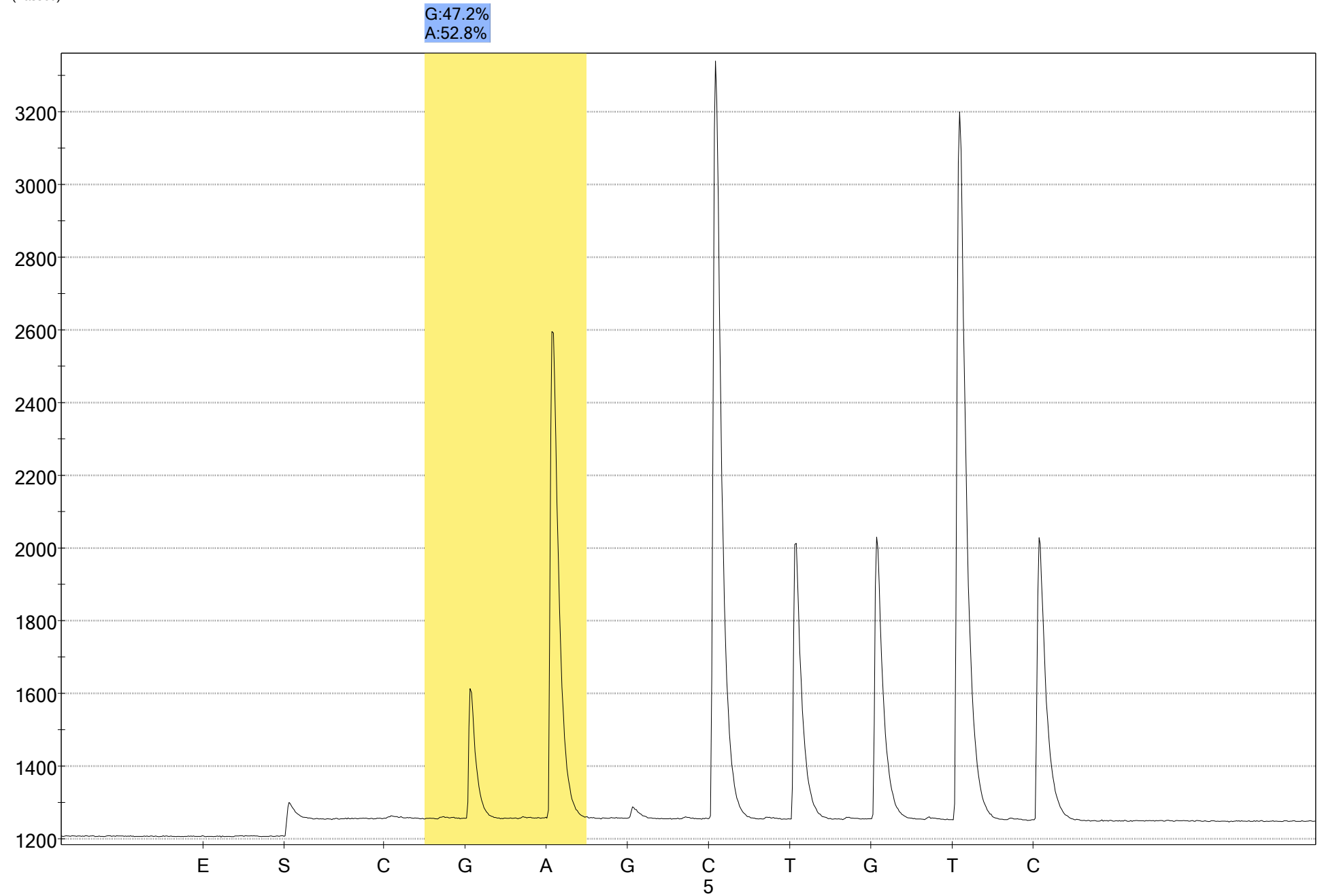
145 - Well F2
Entry: Ccdc40
1: G: 59.6% / A: 40.4%
(Passed)



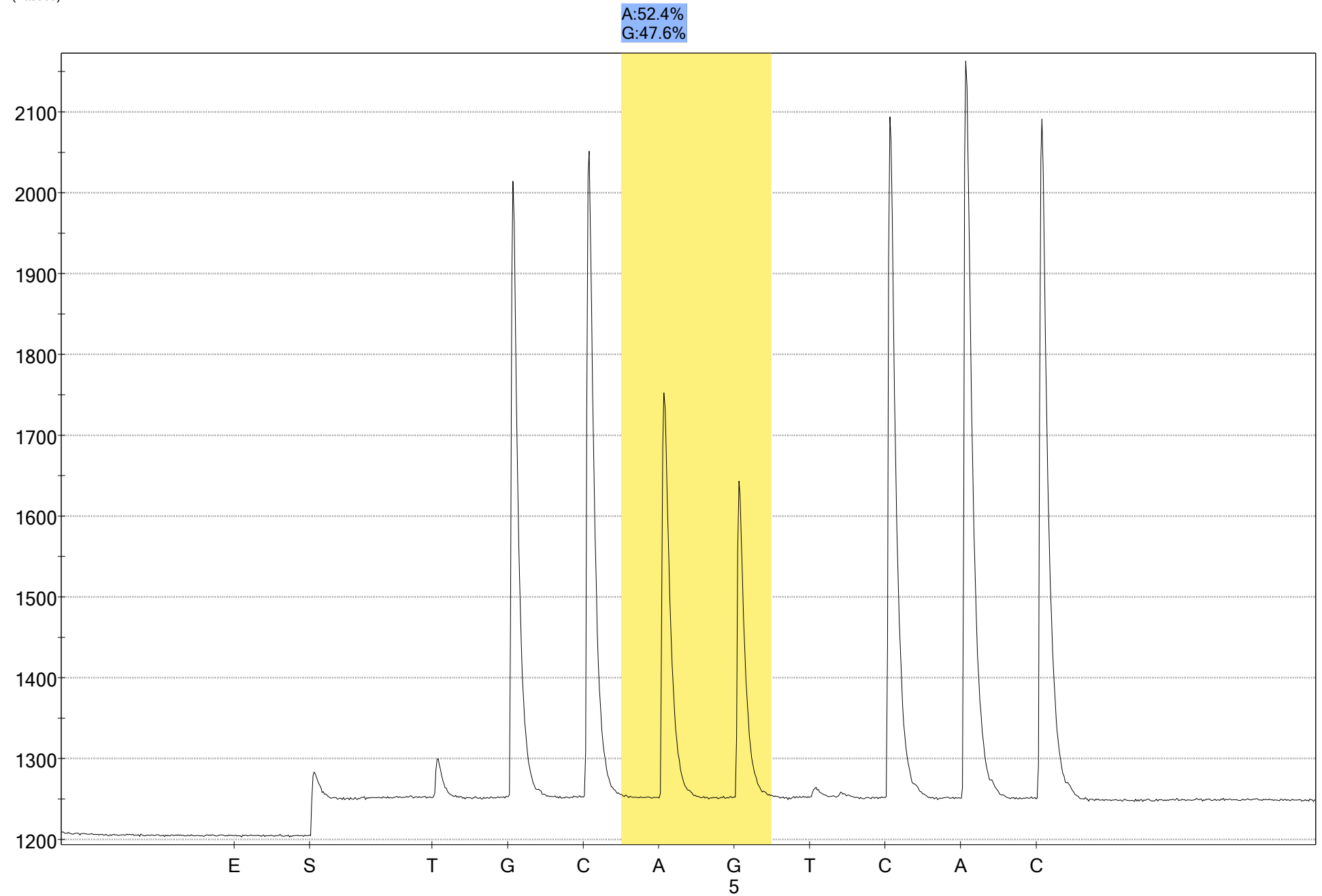
dna - Well F2
Entry: Ccdc40
1: G: 53.2% / A: 46.8%
(Passed)



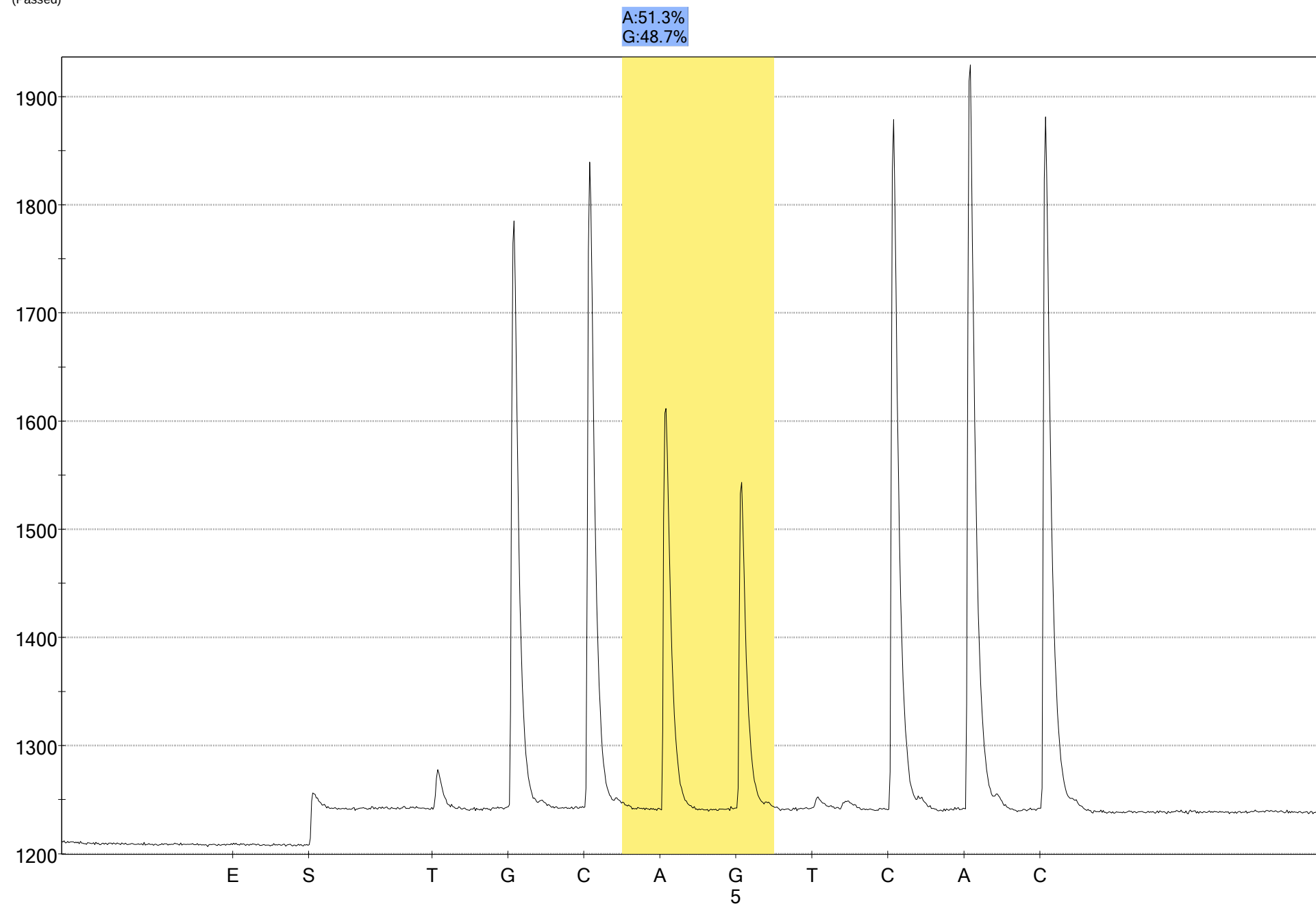
dna - Well F8
Entry: Ccdc40
1: G: 47.2% / A: 52.8%
(Passed)



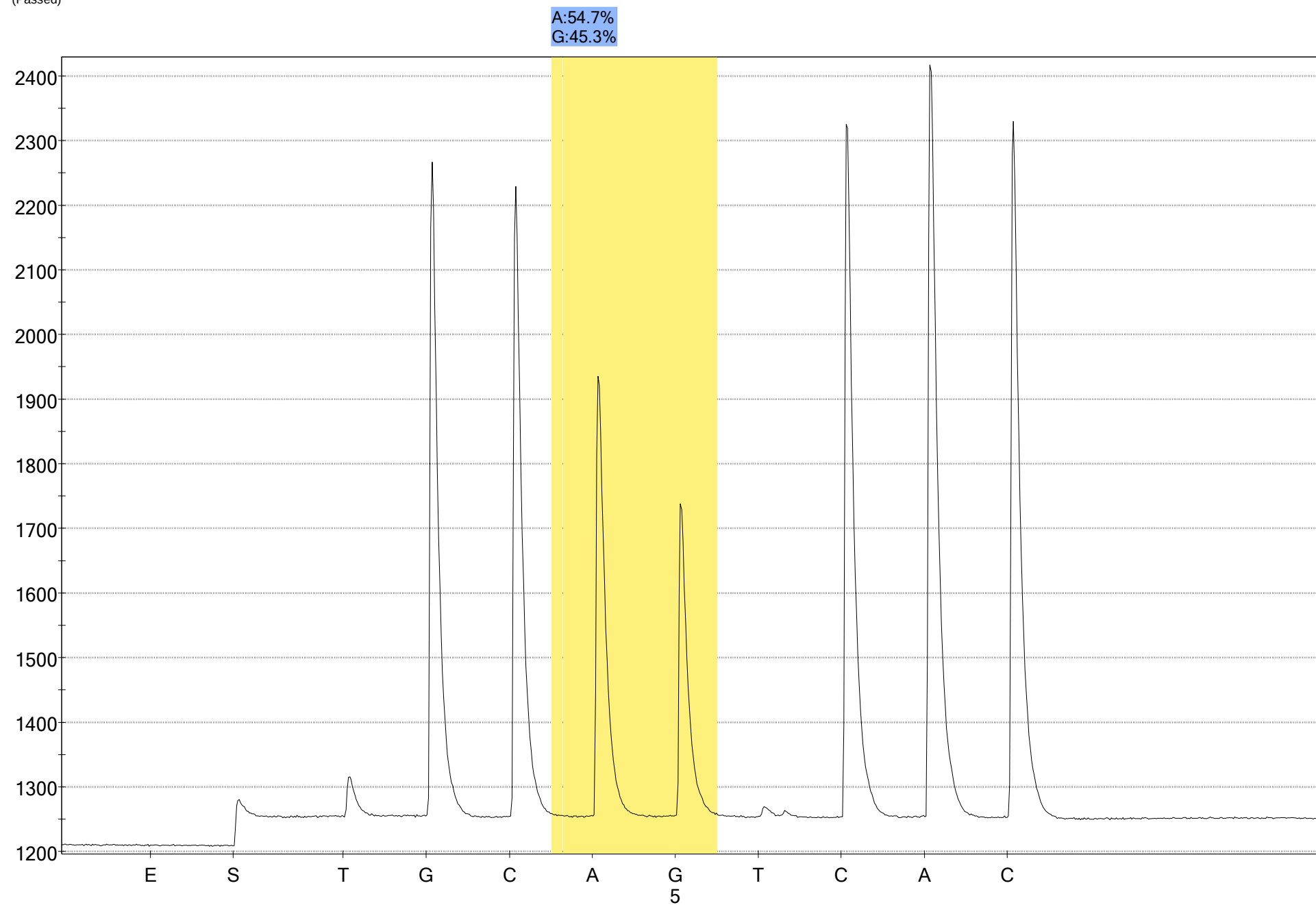
10 uL universal (141+157) - Well H11
Entry: Rhbd13
3: A: 52.4% / G: 47.6%
(Passed)



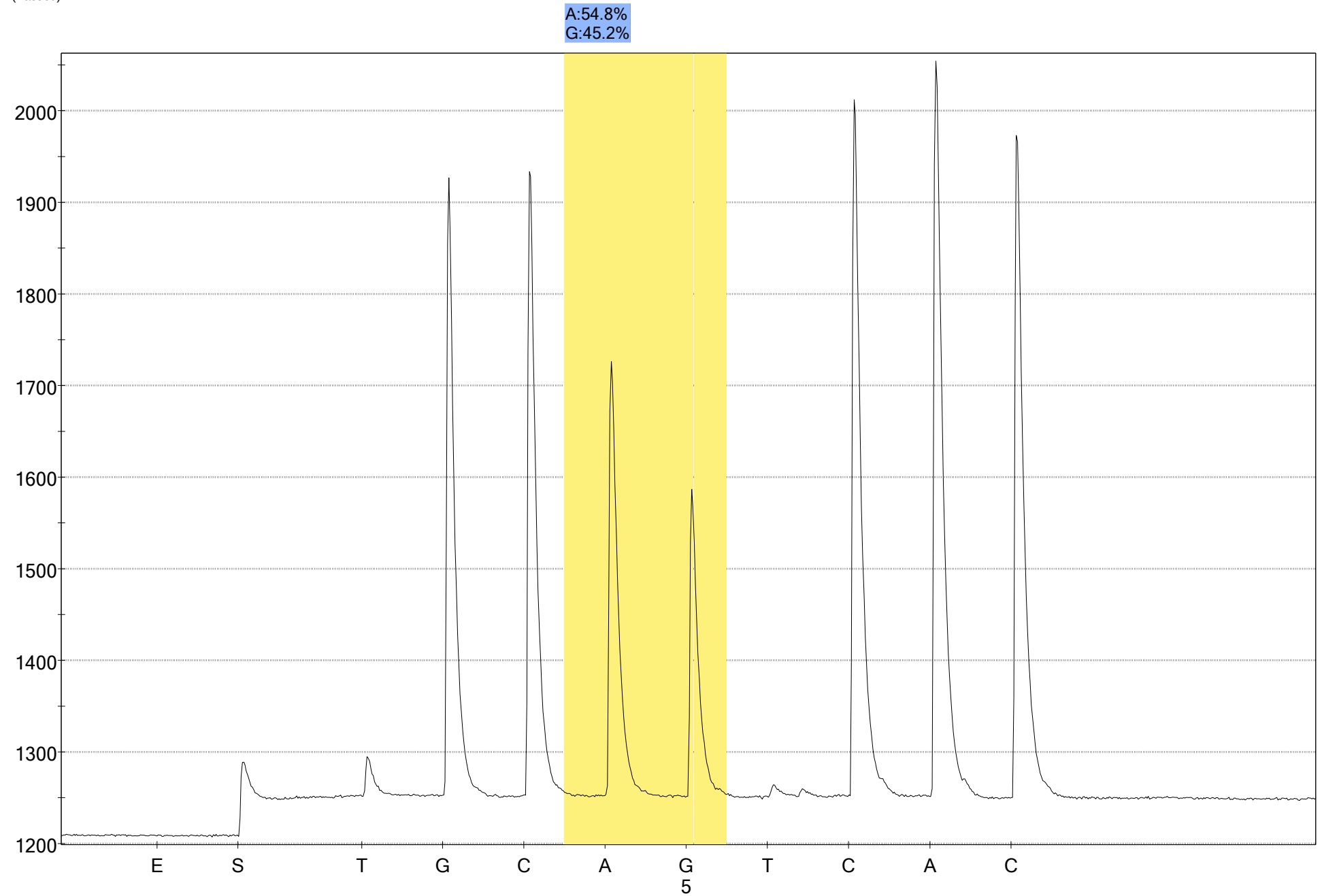
10 uL universal (141+157) - Well H5
Entry: Rhbd13
3: A: 51.3% / G: 48.7%
(Passed)



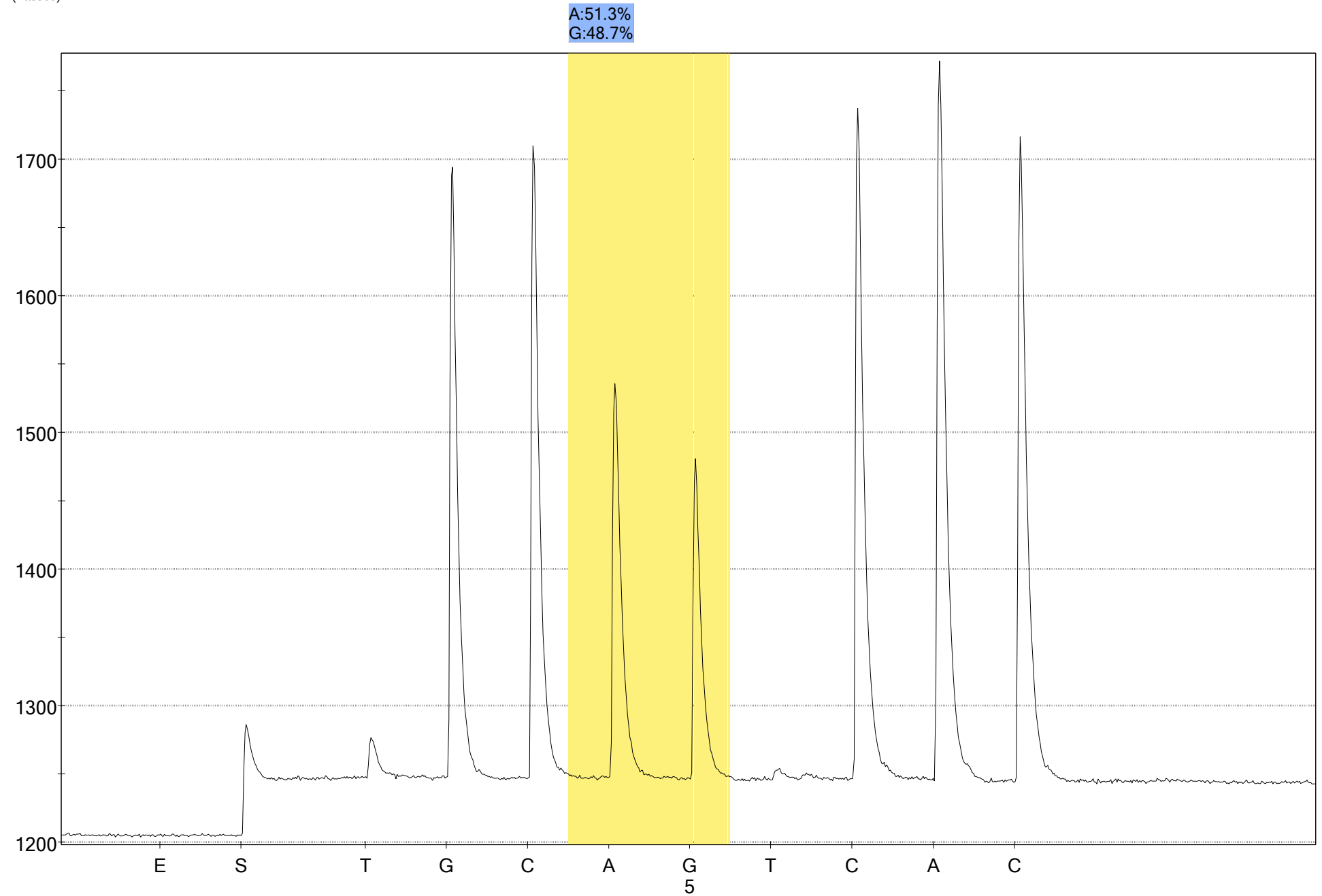
145 - Well H5
Entry: Rhbd13
3: A: 54.7% / G: 45.3%
(Passed)



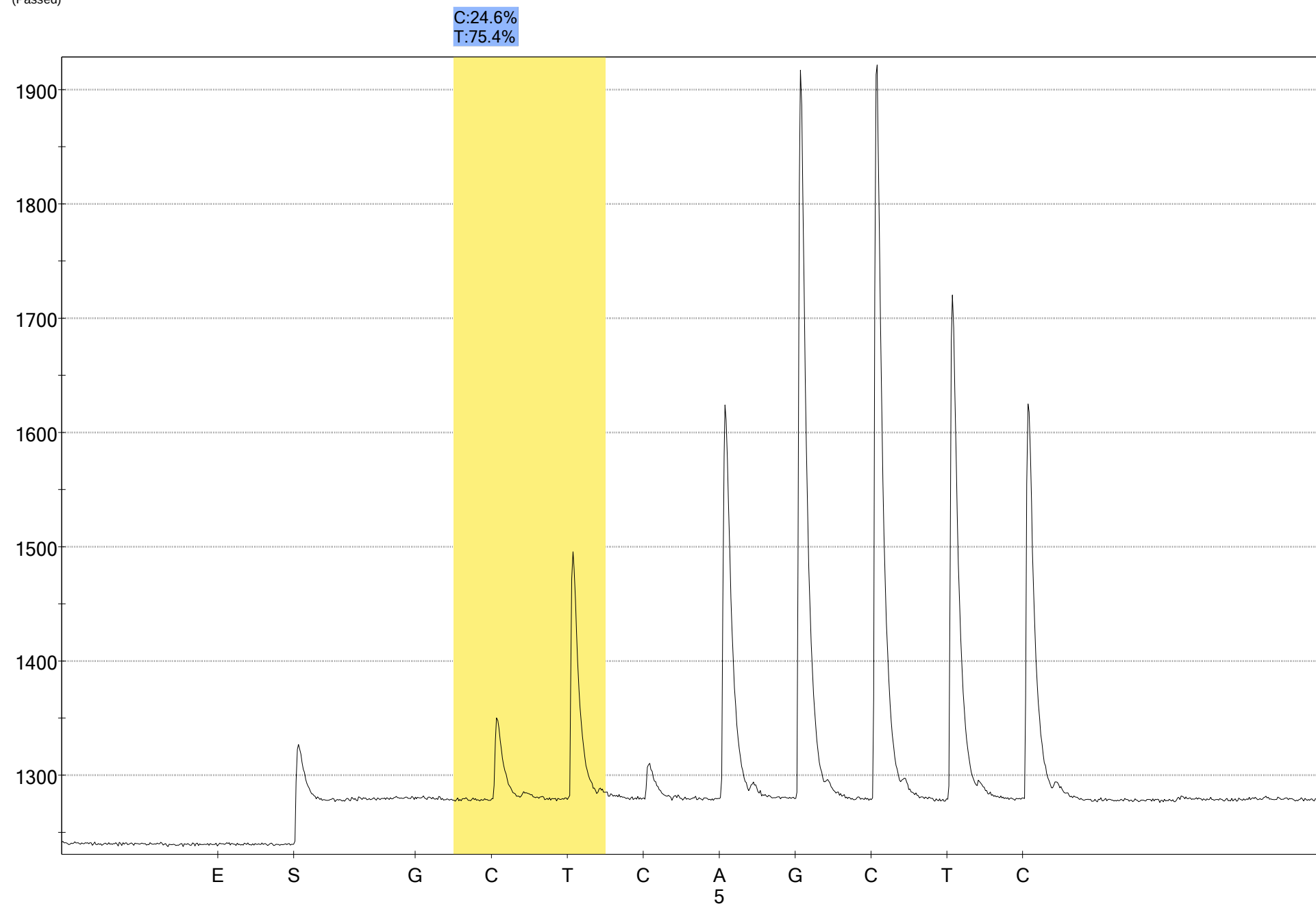
dna - Well H5
Entry: Rhbd13
3: A: 54.8% / G: 45.2%
(Passed)



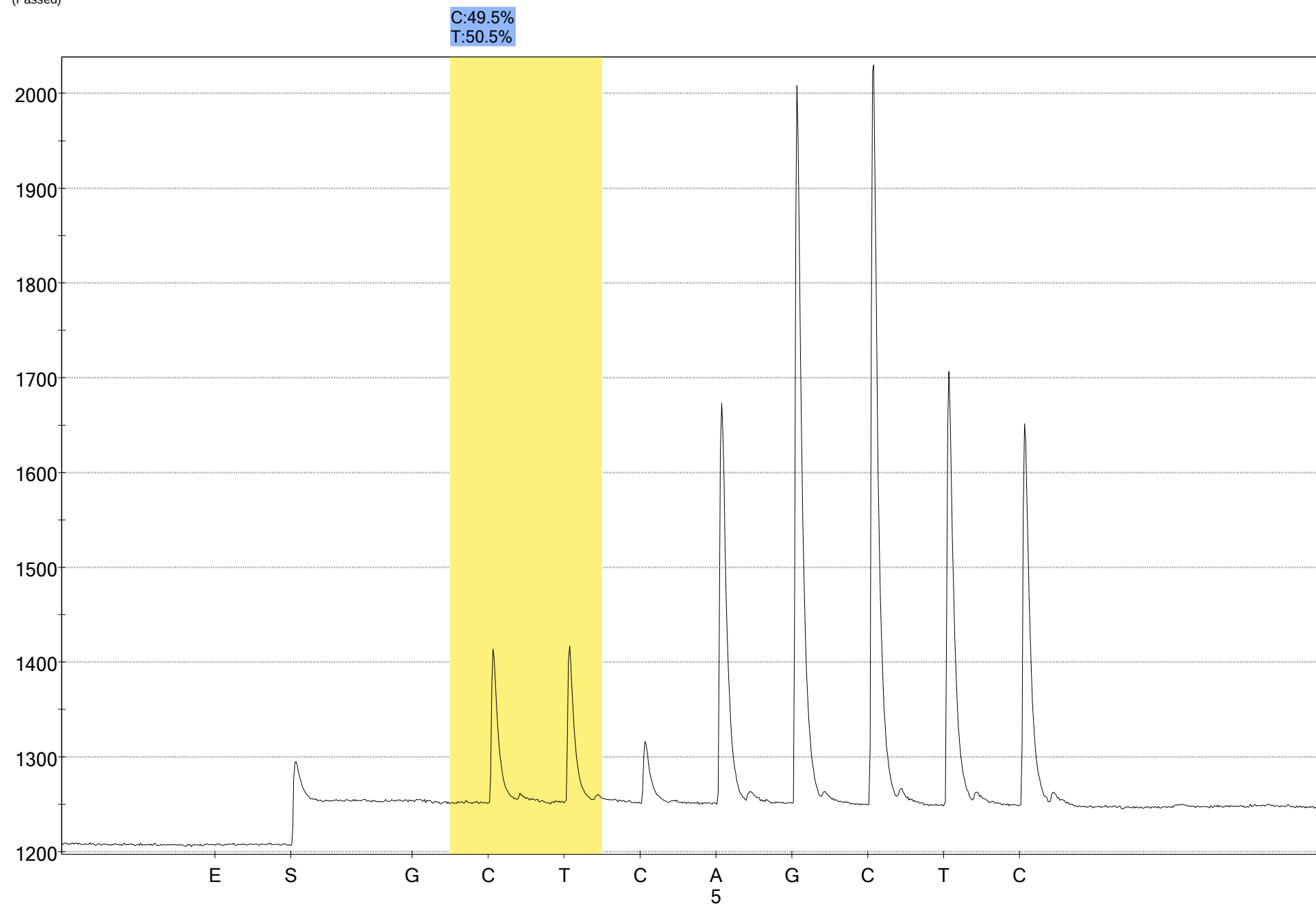
dna - Well H11
Entry: Rhbd13
3: A: 51.3% / G: 48.7%
(Passed)



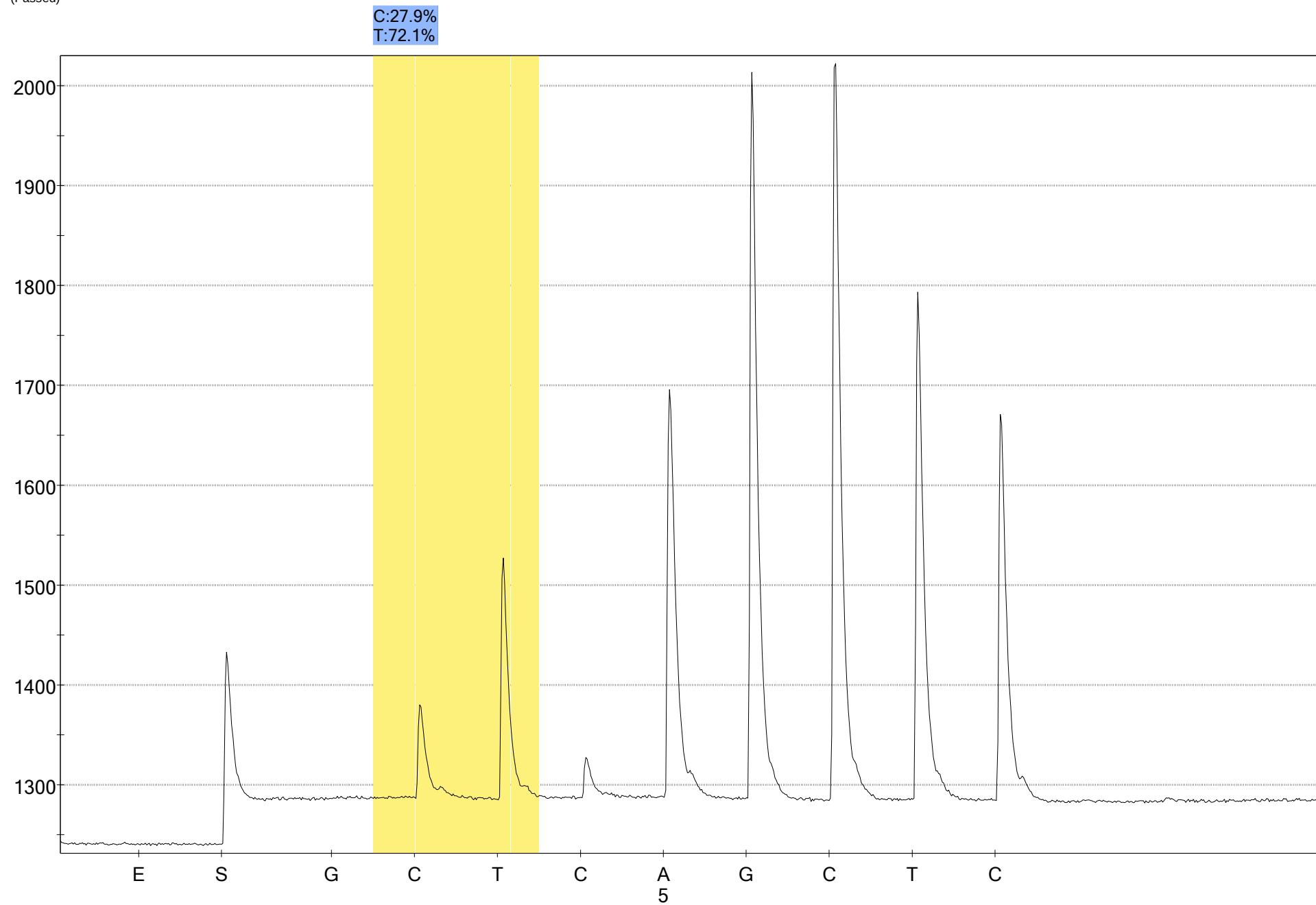
10 uL universal (141+157) - Well A2
Entry: Bcl2l1
1: C: 24.6% / T: 75.4%
(Passed)



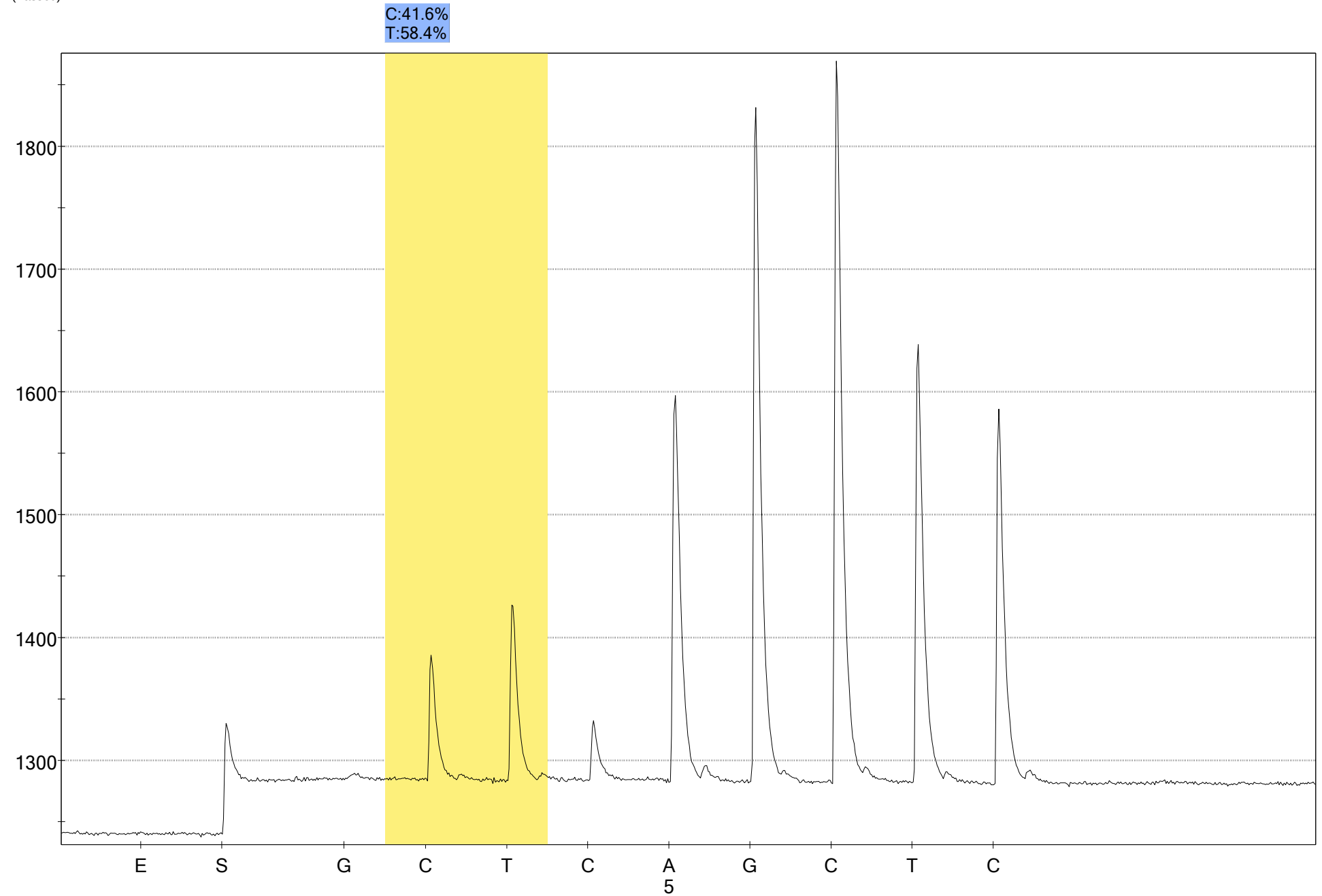
10 uL universal (141+157) - Well A8
Entry: Bcl2l1
1: C: 49.5% / T: 50.5%
(Passed)



145 - Well A2
Entry: Bcl2l1
1: C: 27.9% / T: 72.1%
(Passed)

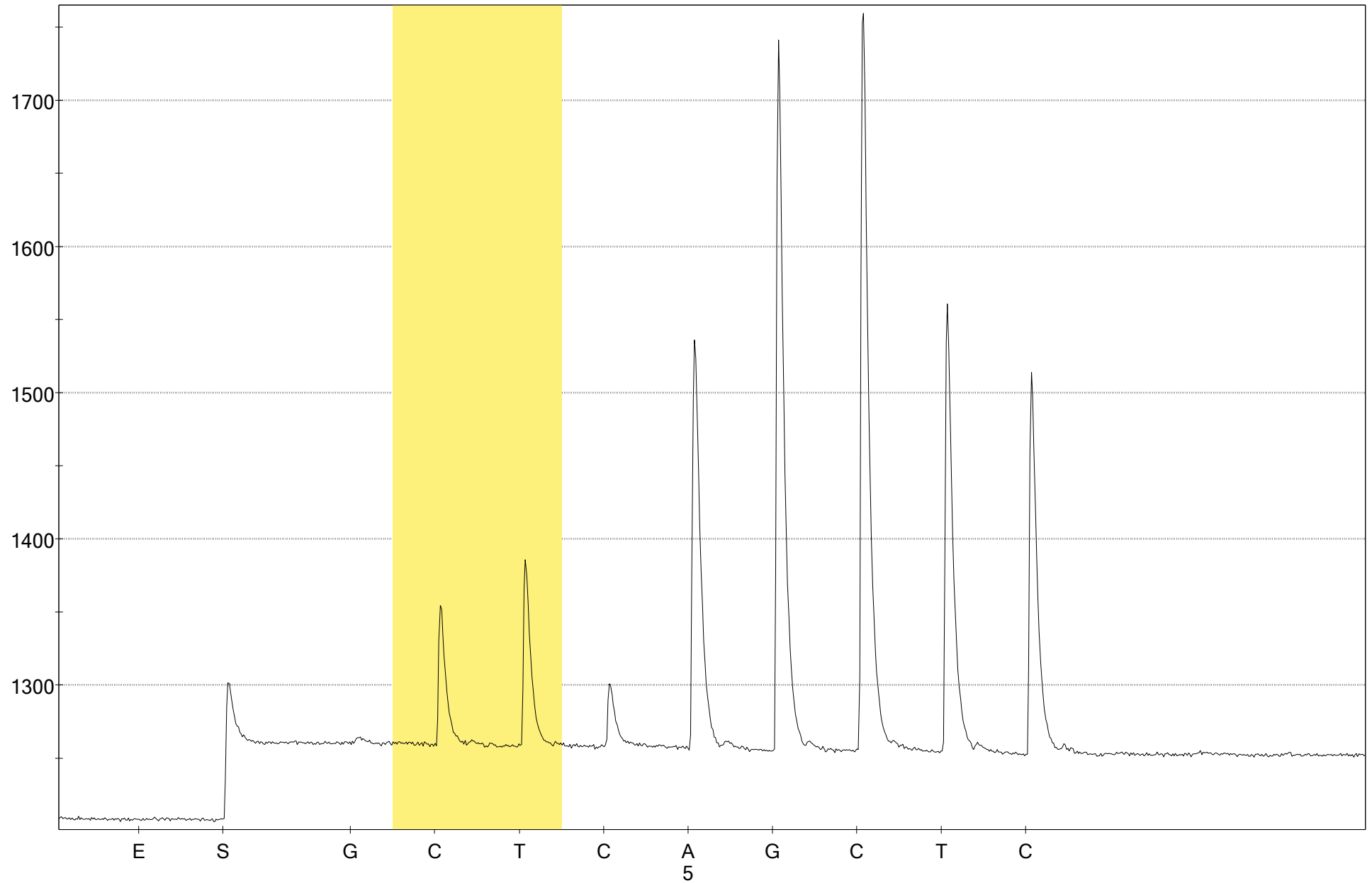


dna - Well A2
Entry: Bcl2l1
1: C: 41.6% / T: 58.4%
(Passed)



dna - Well A8
Entry: Bcl2l1
1: C: 42.9% / T: 57.1%
(Passed)

C:42.9%
T:57.1%



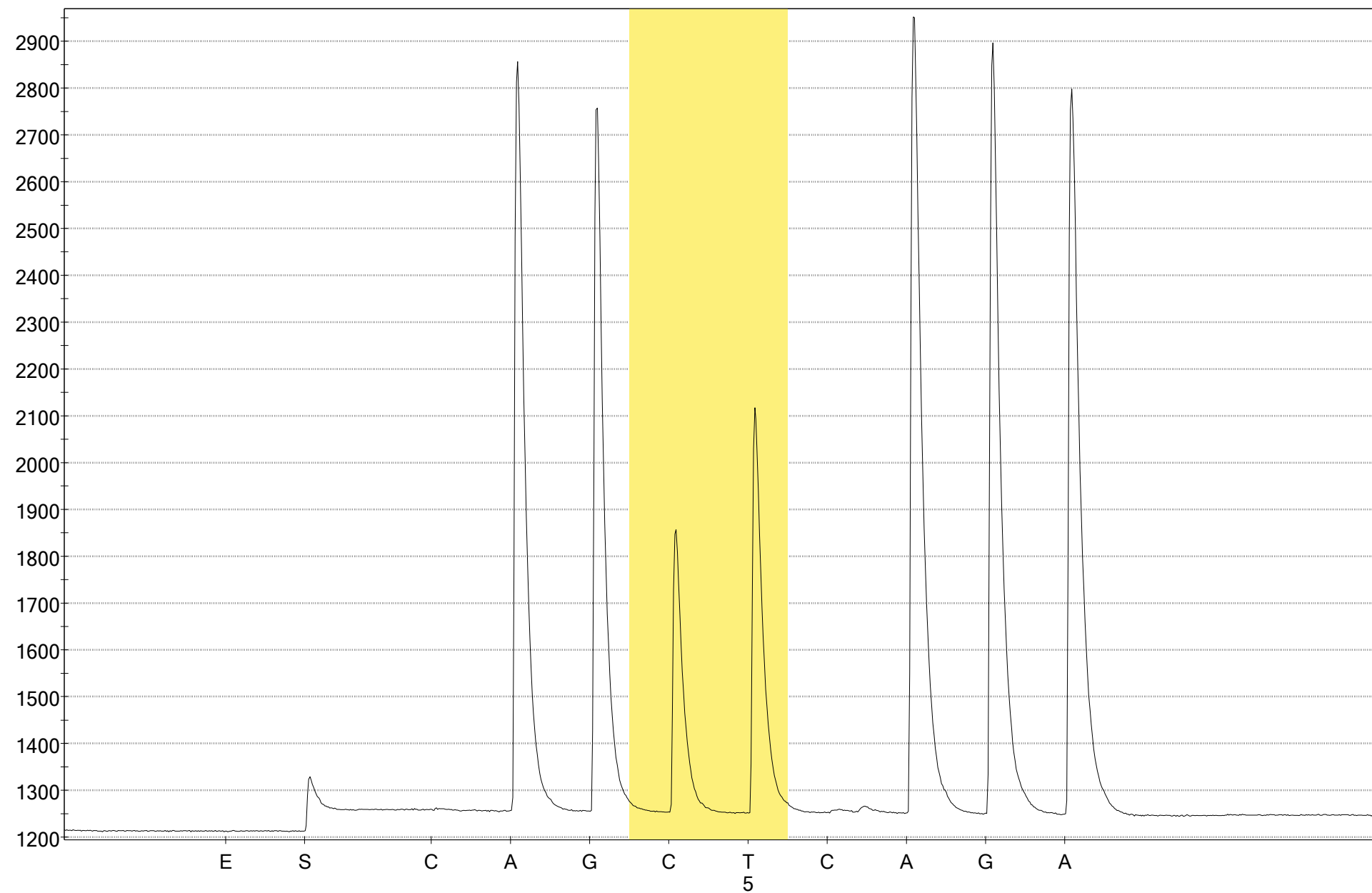
10 uL universal (141+157) - Well B5

Entry: Nsg1

3: C: 41.1% / T: 58.9%

(Passed)

C:41.1%
T:58.9%



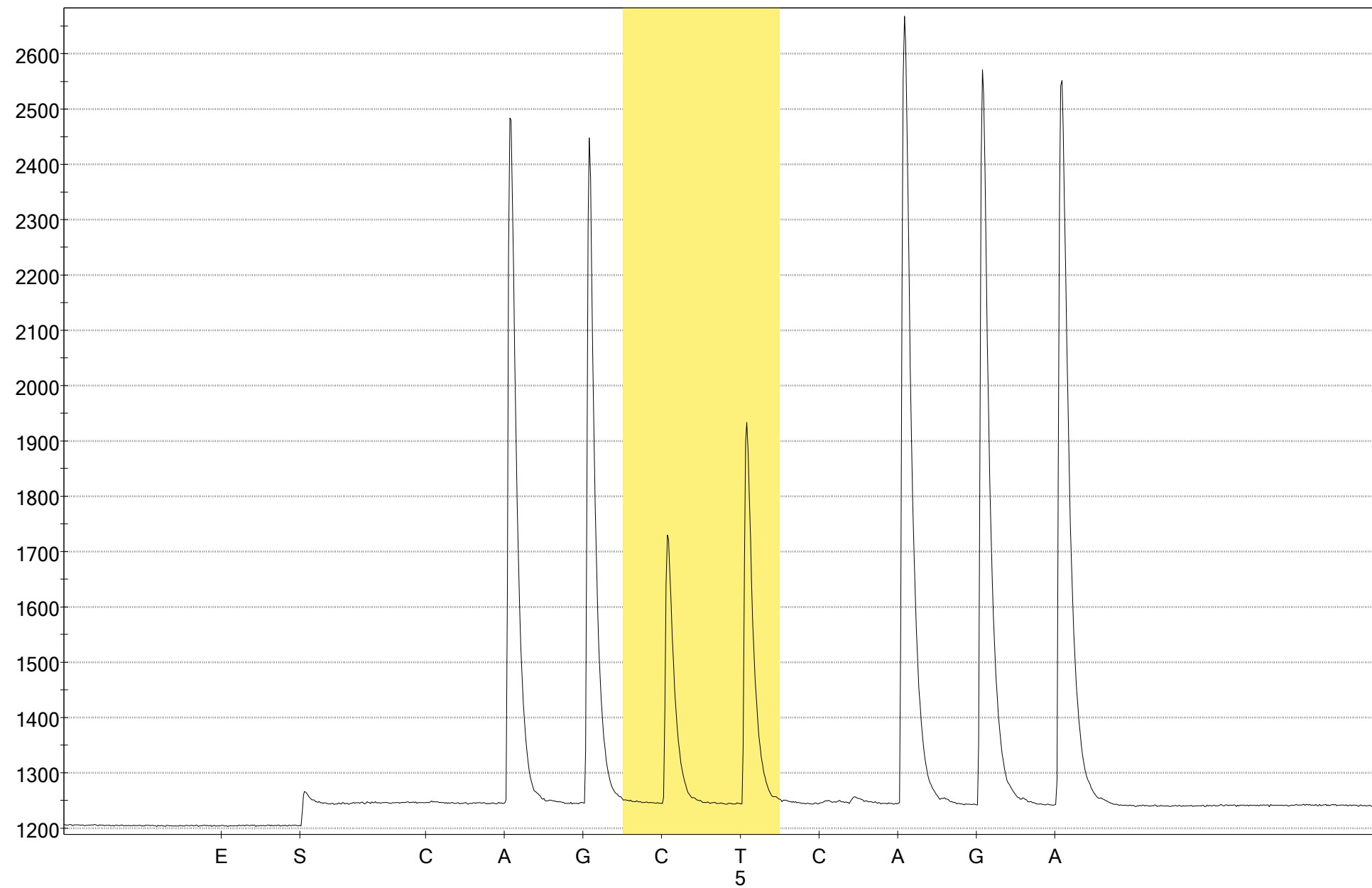
10 uL universal (141+157) - Well B11

Entry: Nsg1

3: C: 41.3% / T: 58.7%

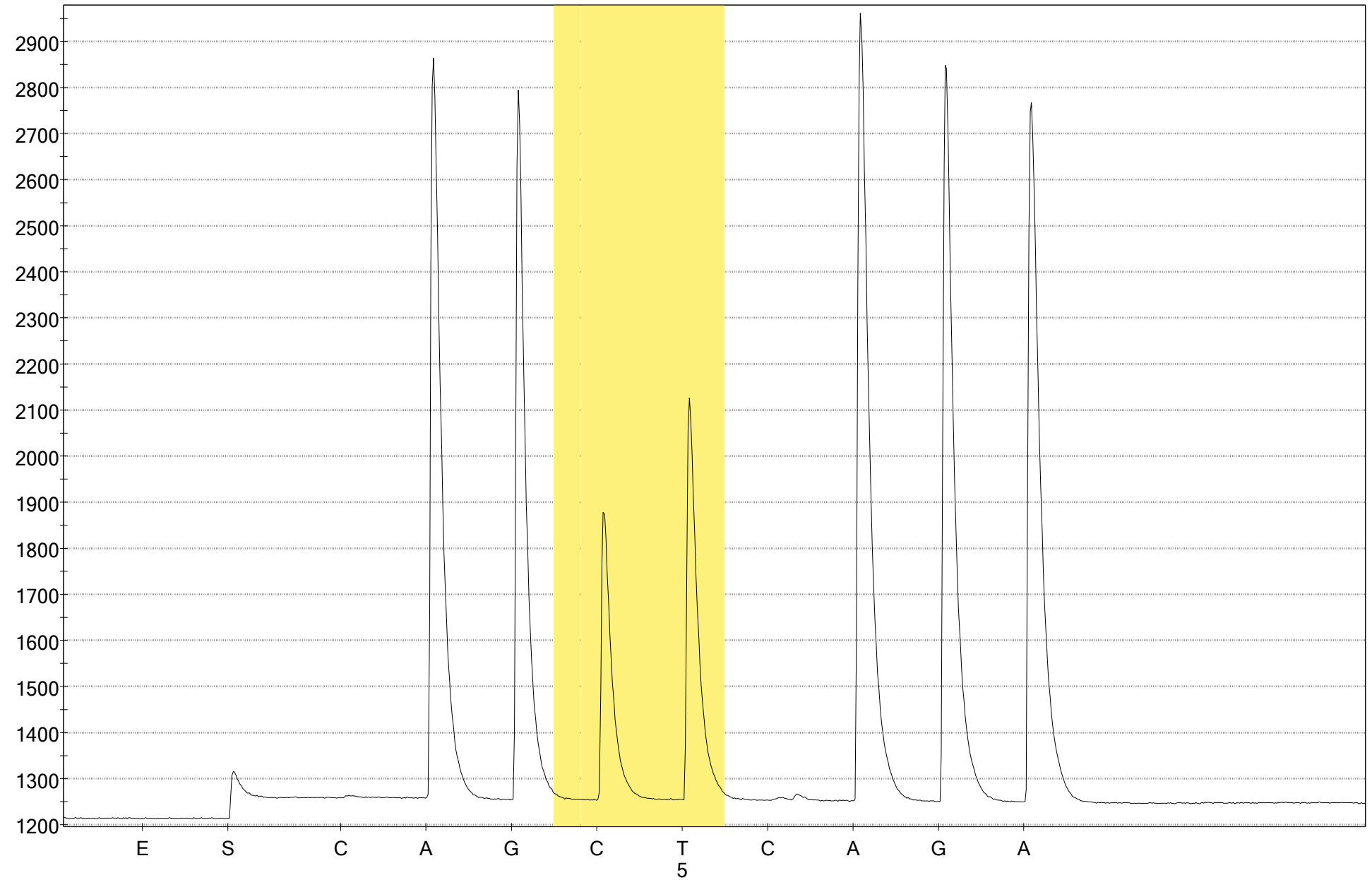
(Passed)

C:41.3%
T:58.7%

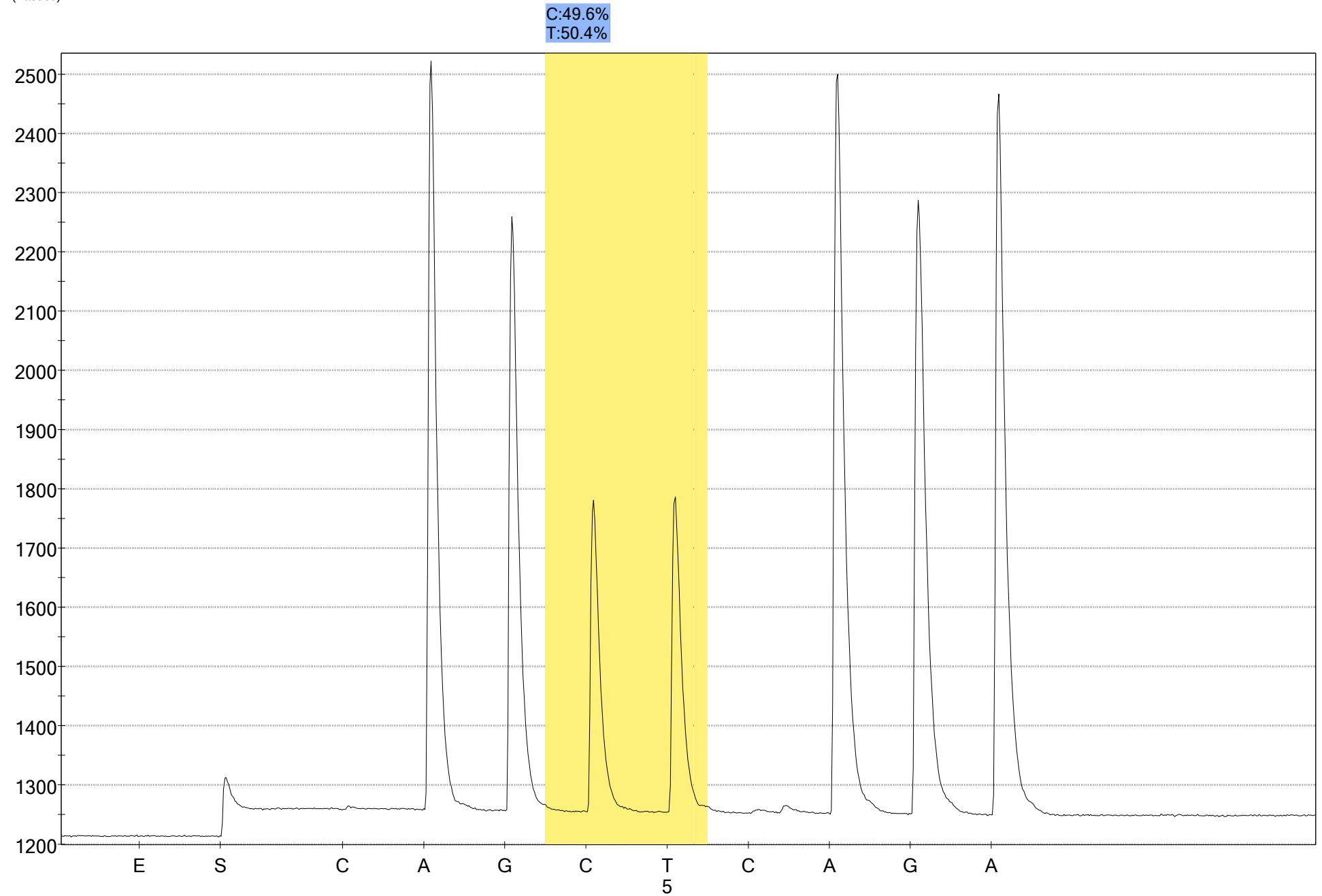


145 - Well B5
Entry: Nsg1
3: C: 41.6% / T: 58.4%
(Passed)

C:41.6%
T:58.4%

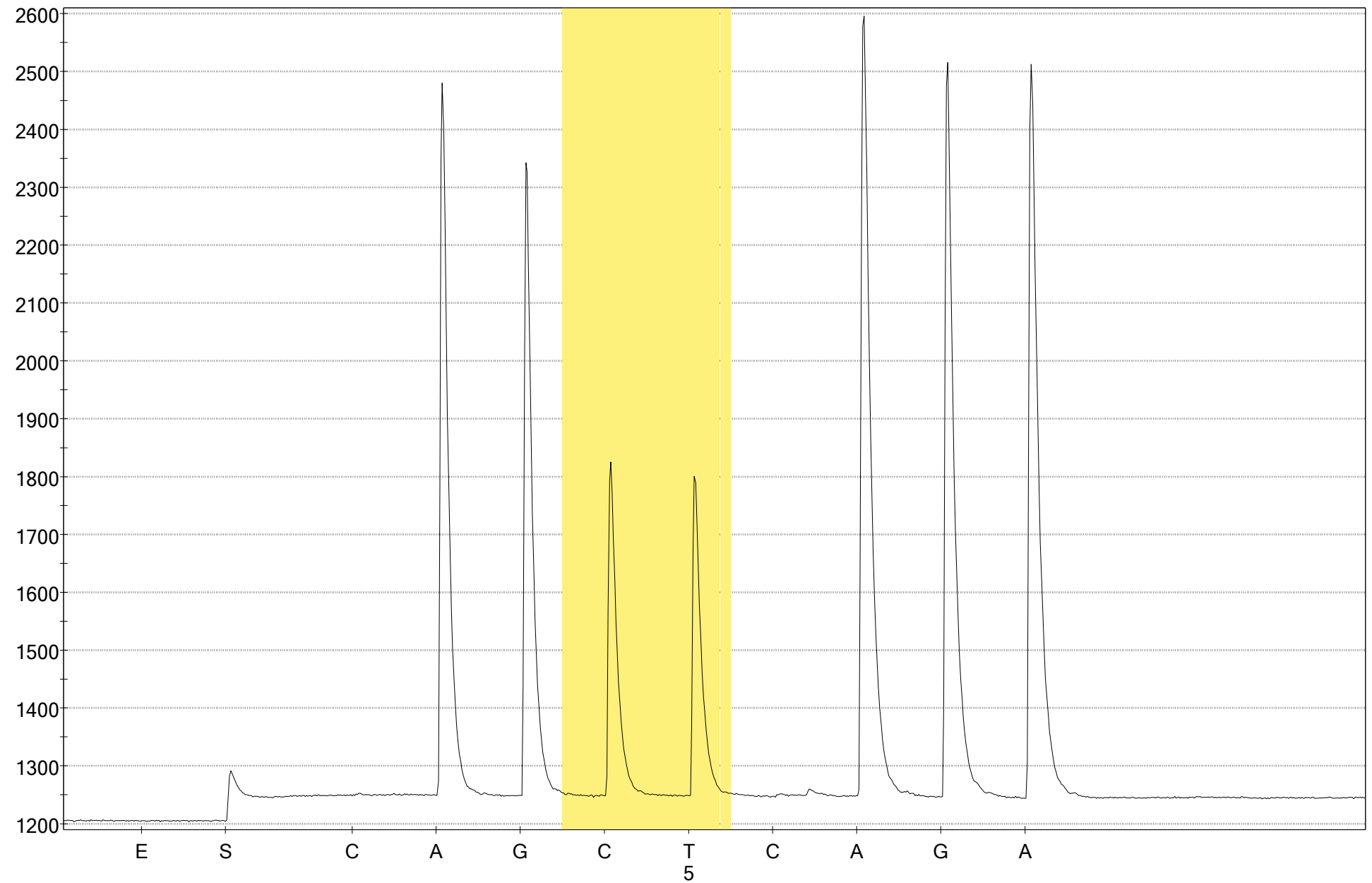


dna - Well B5
Entry: Nsg1
3: C: 49.6% / T: 50.4%
(Passed)



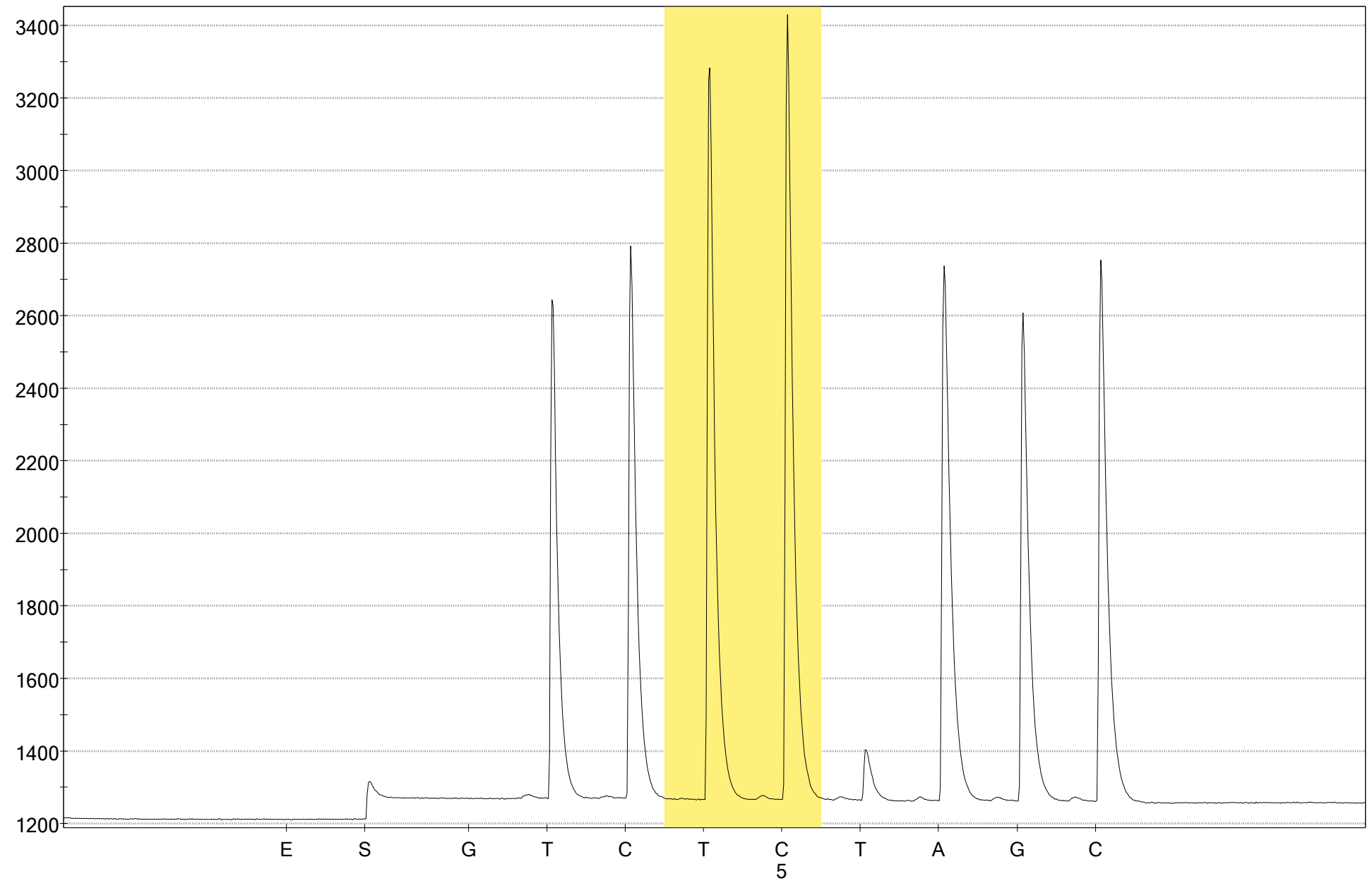
dna - Well B11
Entry: Nsg1
3: C: 51.1% / T: 48.9%
(Passed)

C:51.1%
T:48.9%



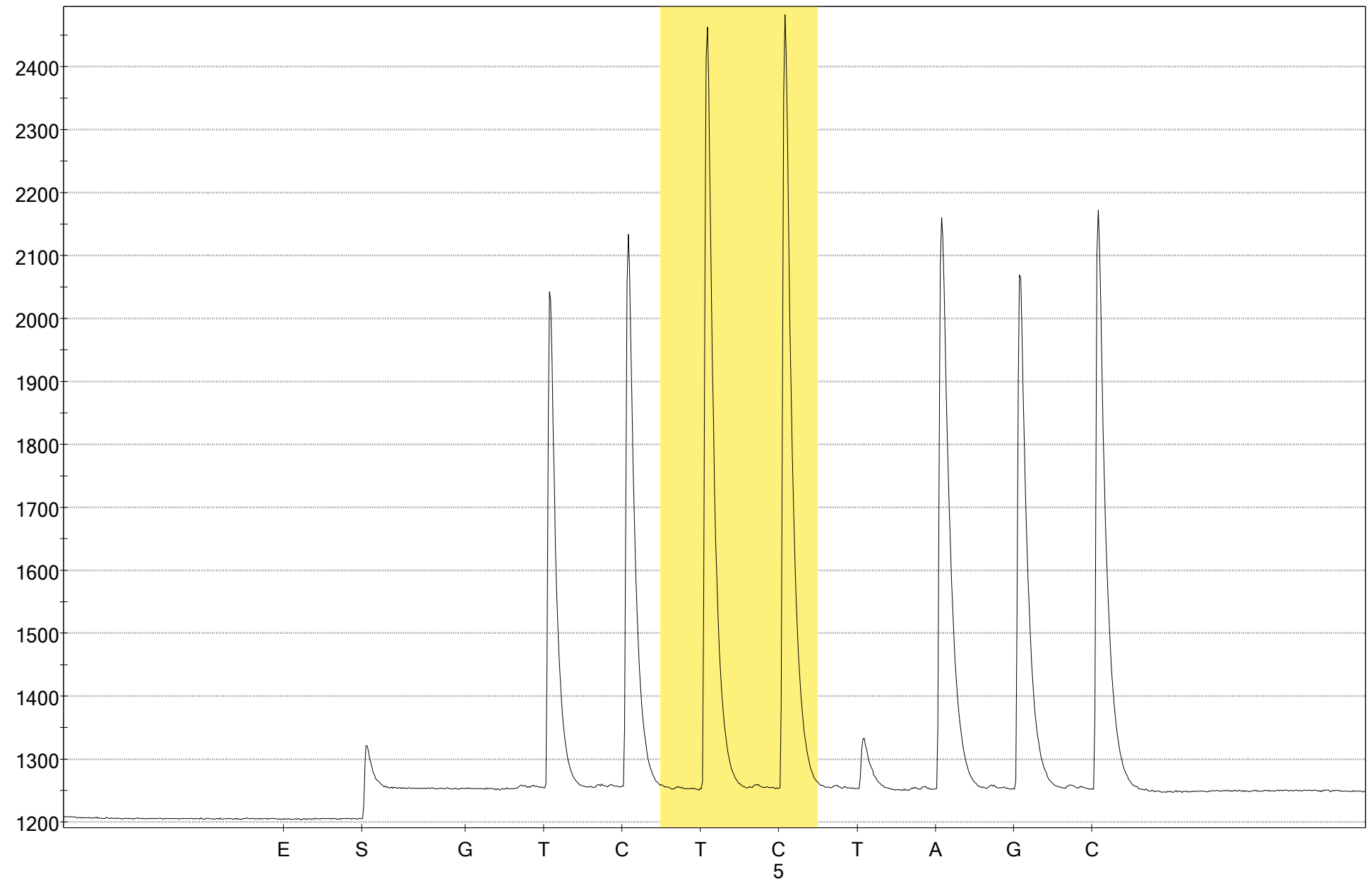
10 uL universal (141+157) - Well F4
Entry: Malat1
4: T: 44.7% / C: 55.3%
(Passed)

T:44.7%
C:55.3%



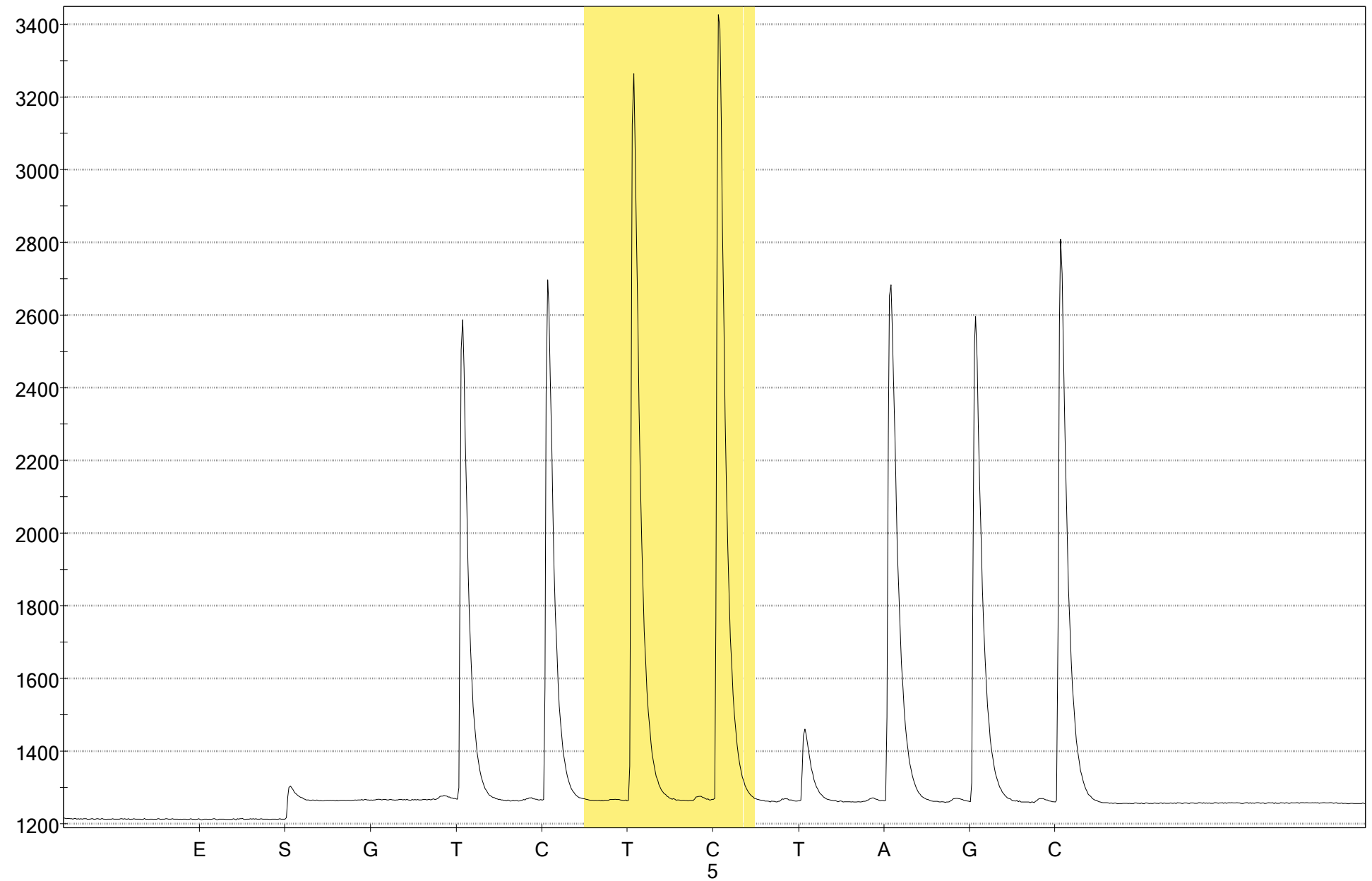
10 uL universal (141+157) - Well F10
Entry: Malat1
4: T: 48.7% / C: 51.3%
(Passed)

T:48.7%
C:51.3%



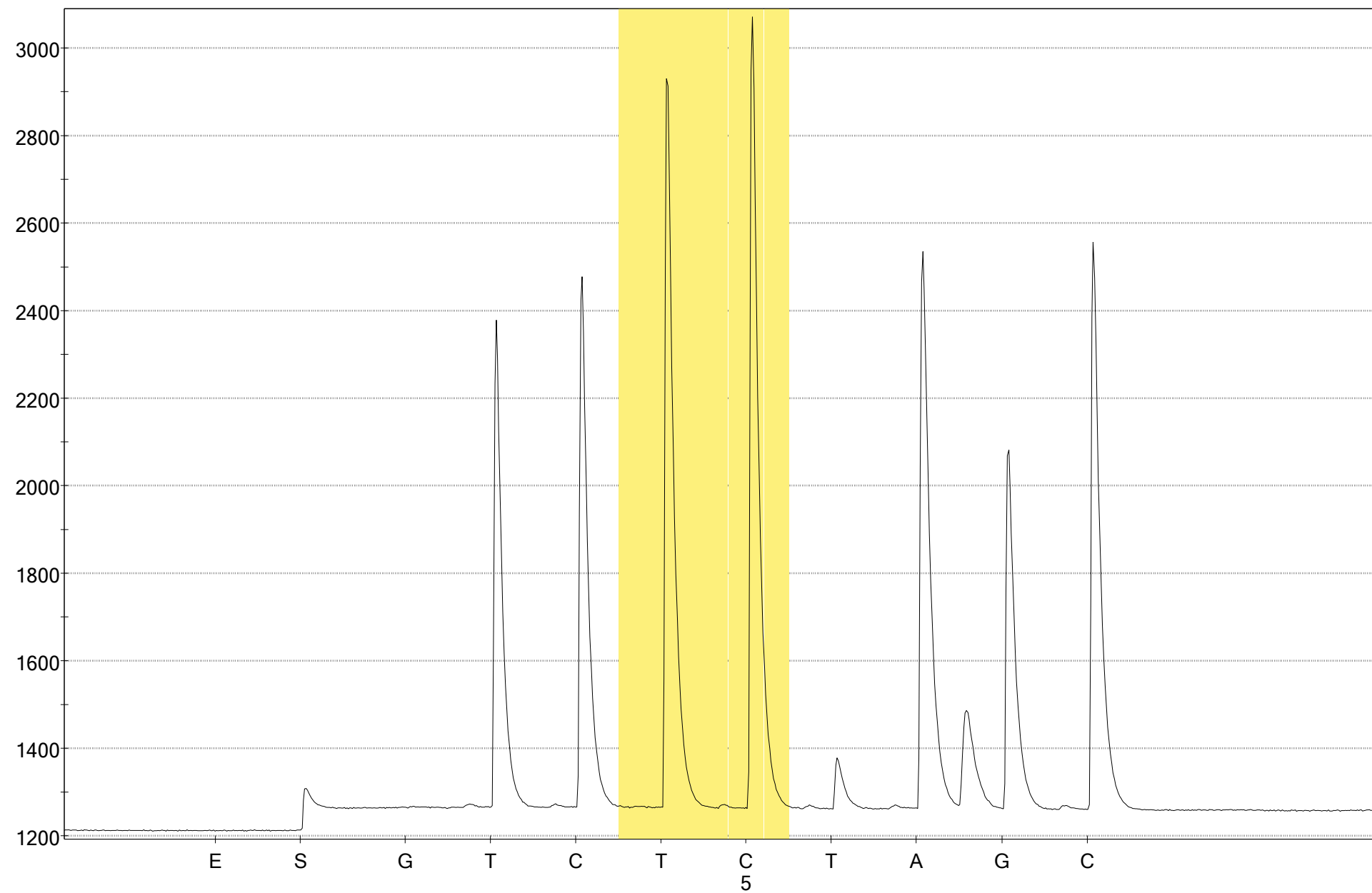
145 - Well F4
Entry: Malat1
4: T: 44.1% / C: 55.9%
(Passed)

T:44.1%
C:55.9%



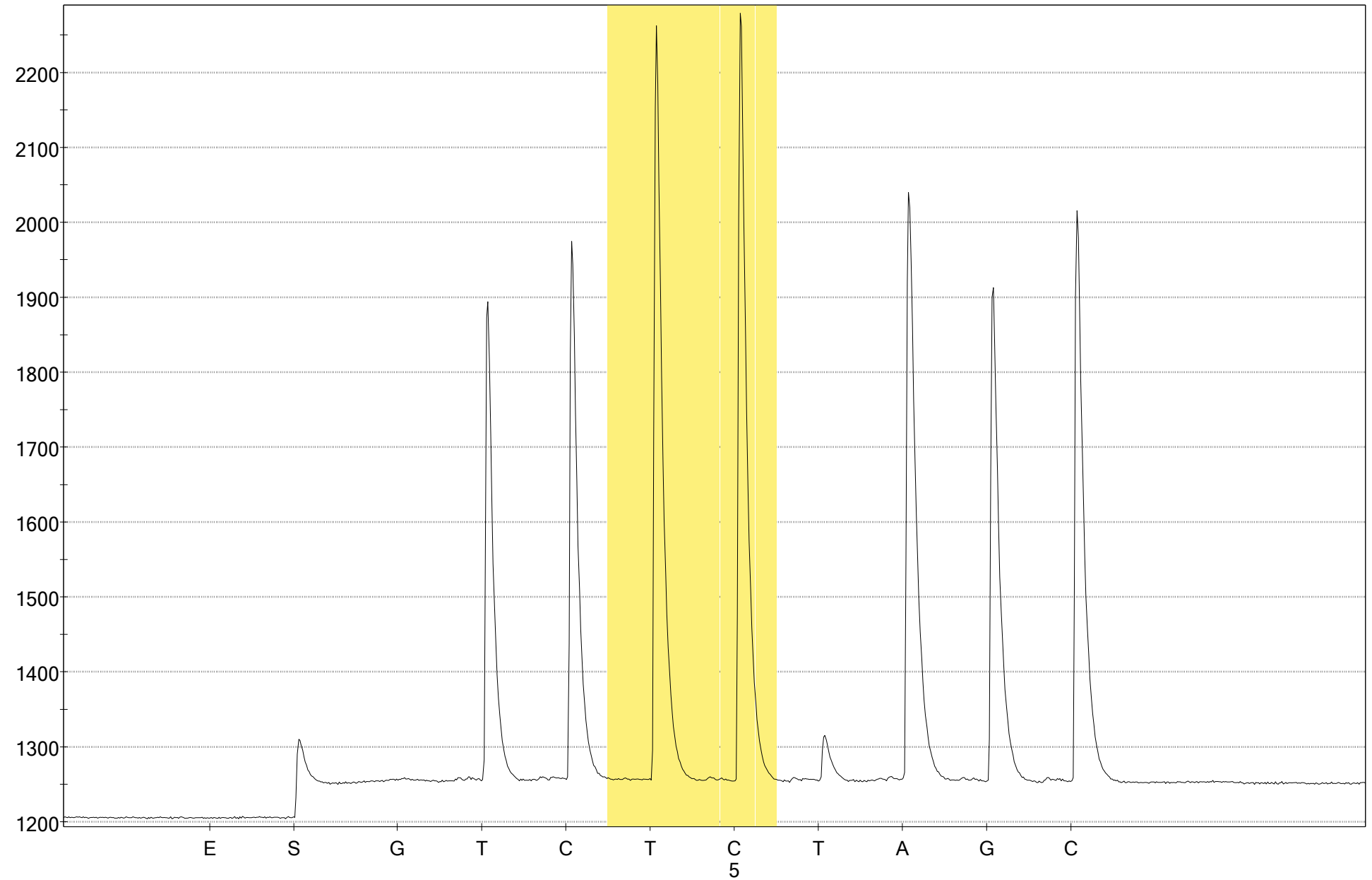
dna - Well F4
Entry: Malat1
4: T: 43.9% / C: 56.1%
(Passed)

T:43.9%
C:56.1%

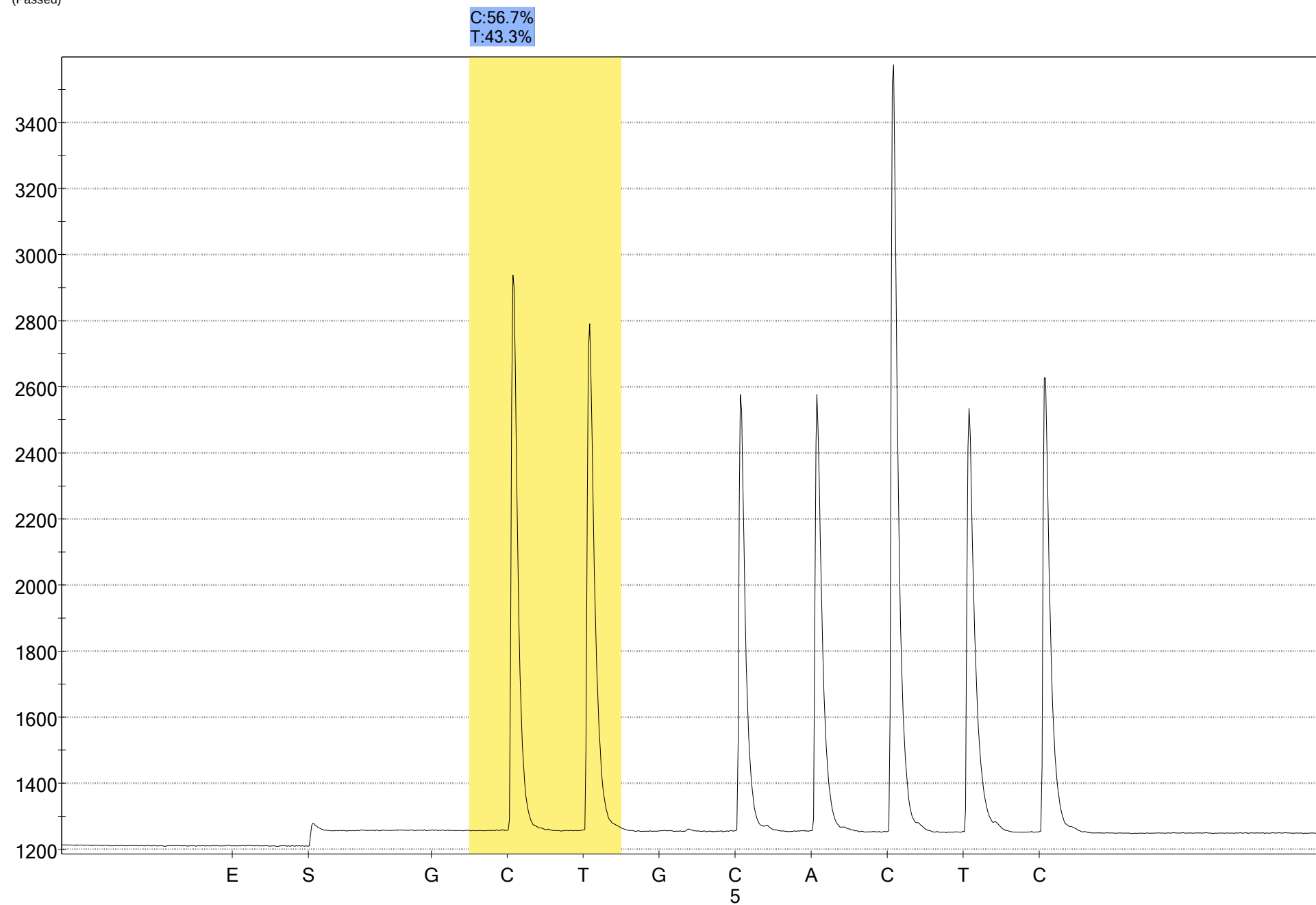


dna - Well F10
Entry: Malat1
4: T: 48.7% / C: 51.3%
(Passed)

T:48.7%
C:51.3%



10 uL universal (141+157) - Well G4
Entry: Mapt
2: C: 56.7% / T: 43.3%
(Passed)



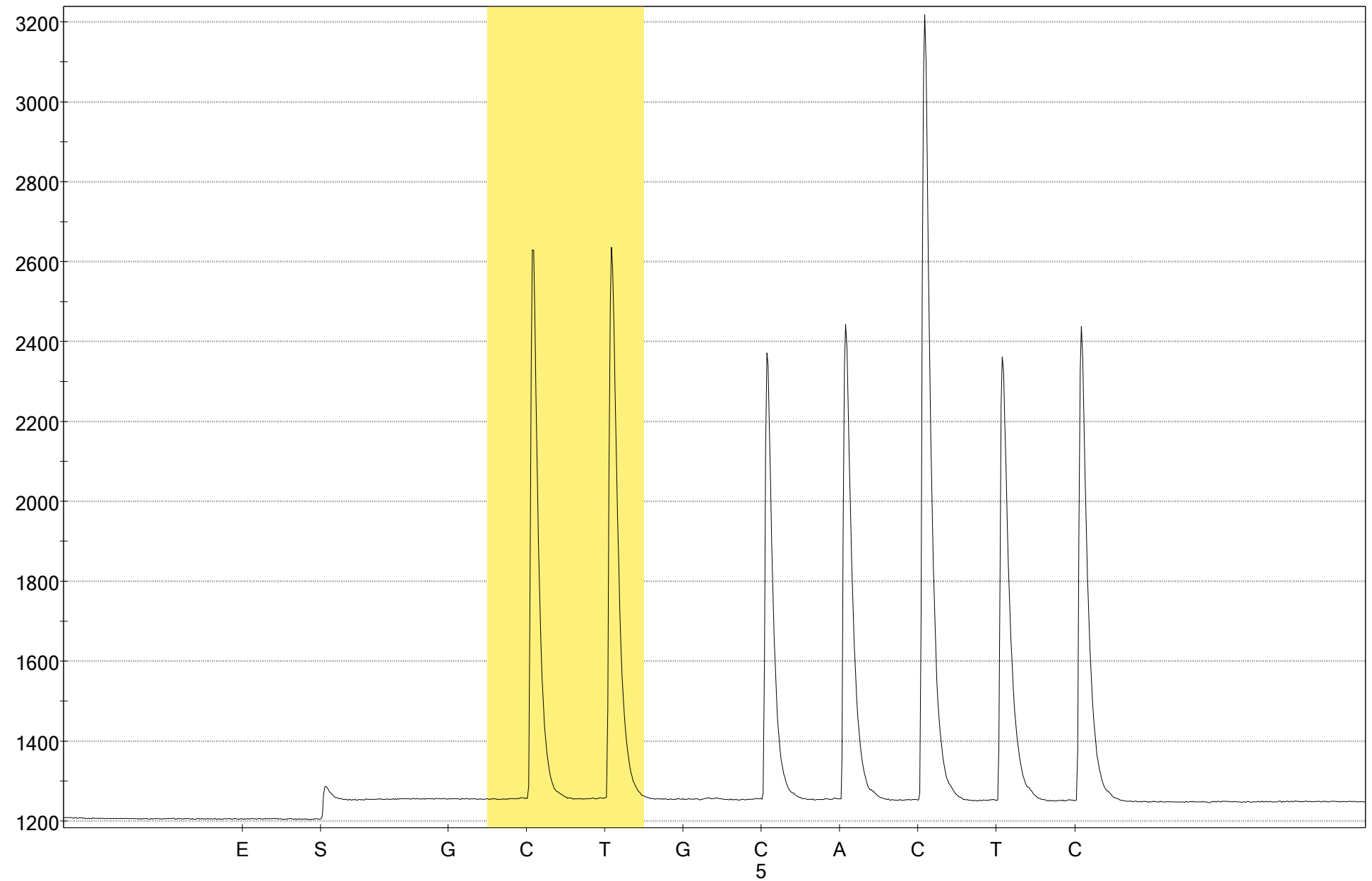
10 uL universal (141+157) - Well G10

Entry: Mapt

2: C: 49.5% / T: 50.5%

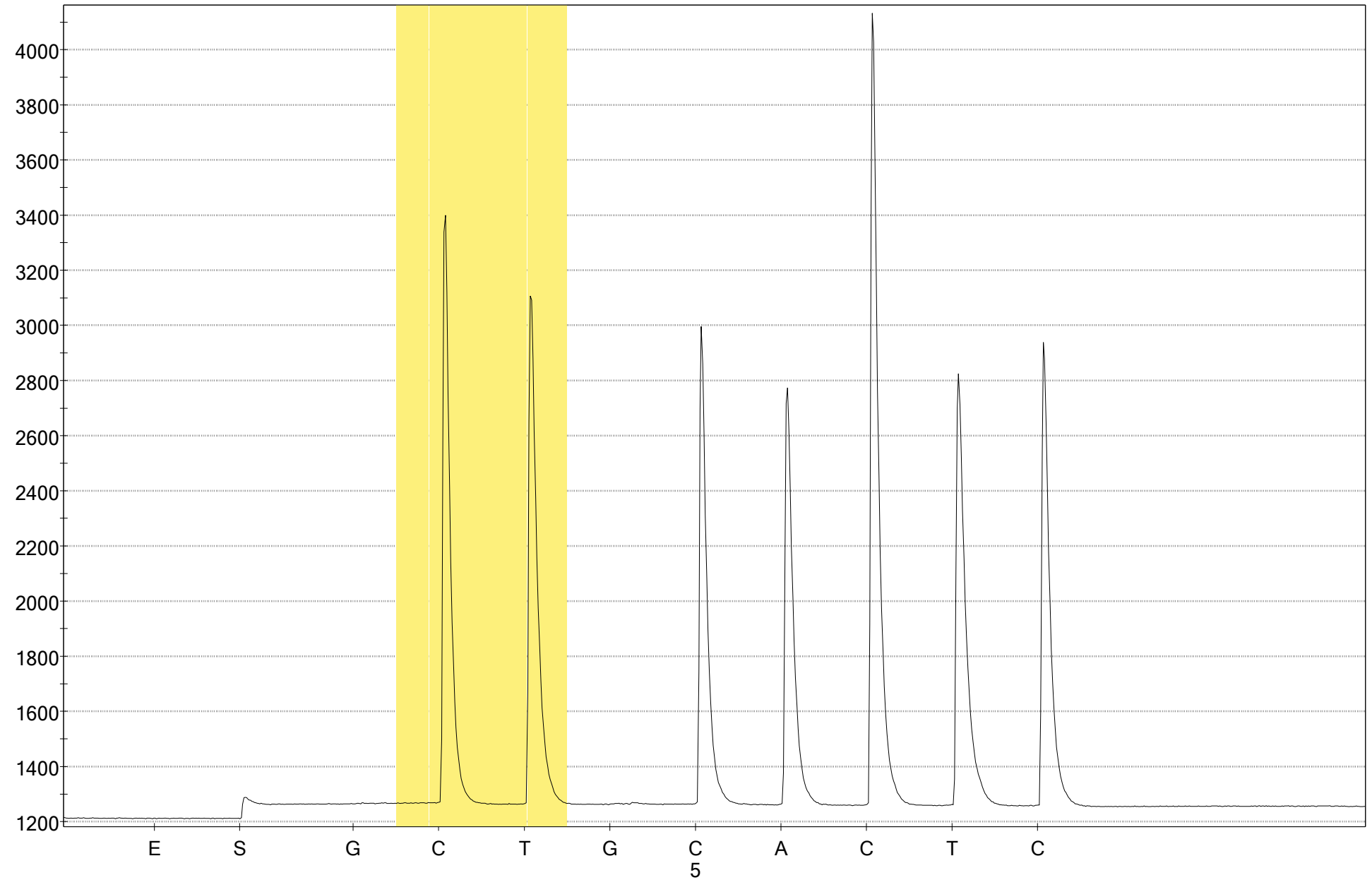
(Passed)

C:49.5%
T:50.5%

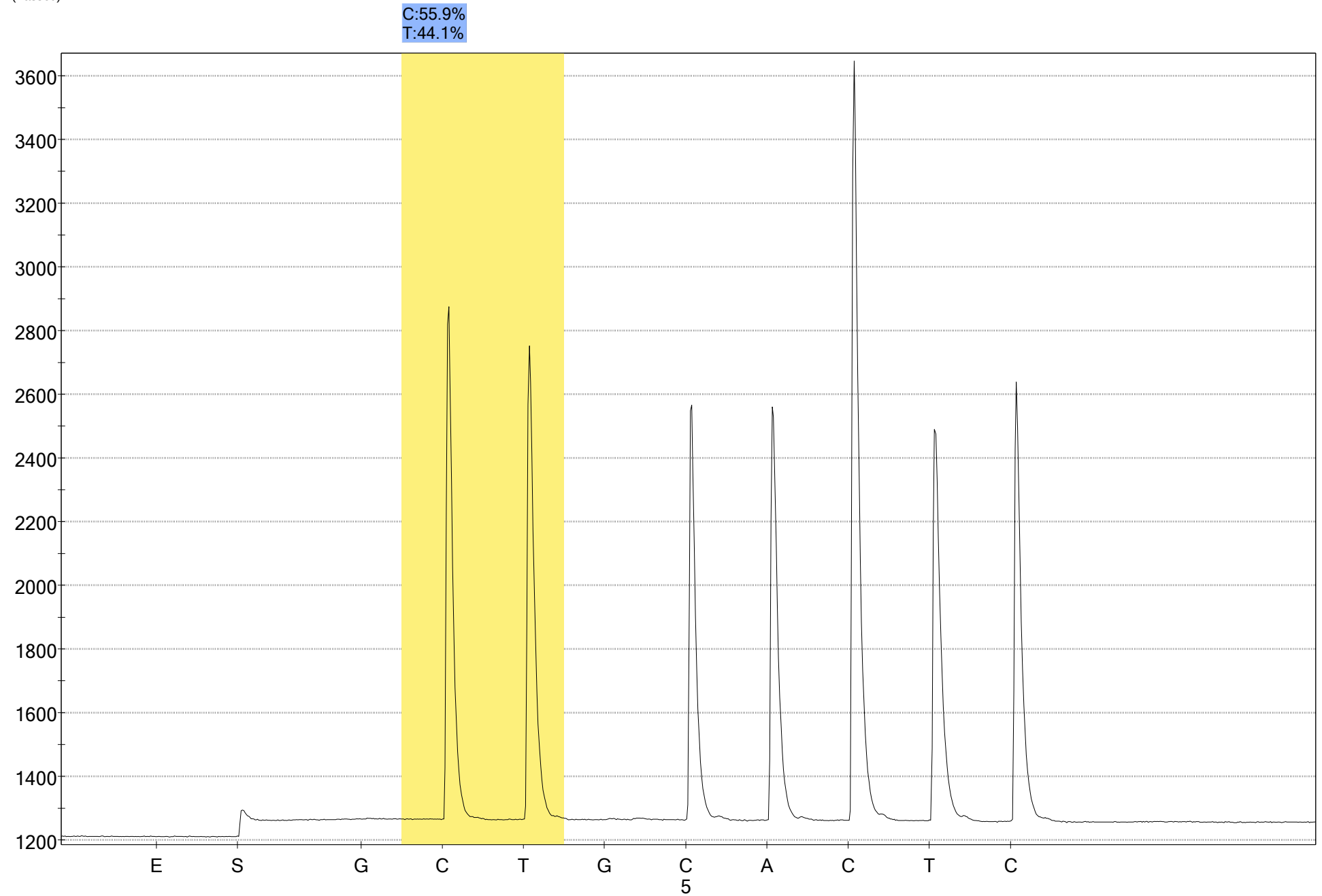


145 - Well G4
Entry: Mapt
2: C: 61.0% / T: 39.0%
(Passed)

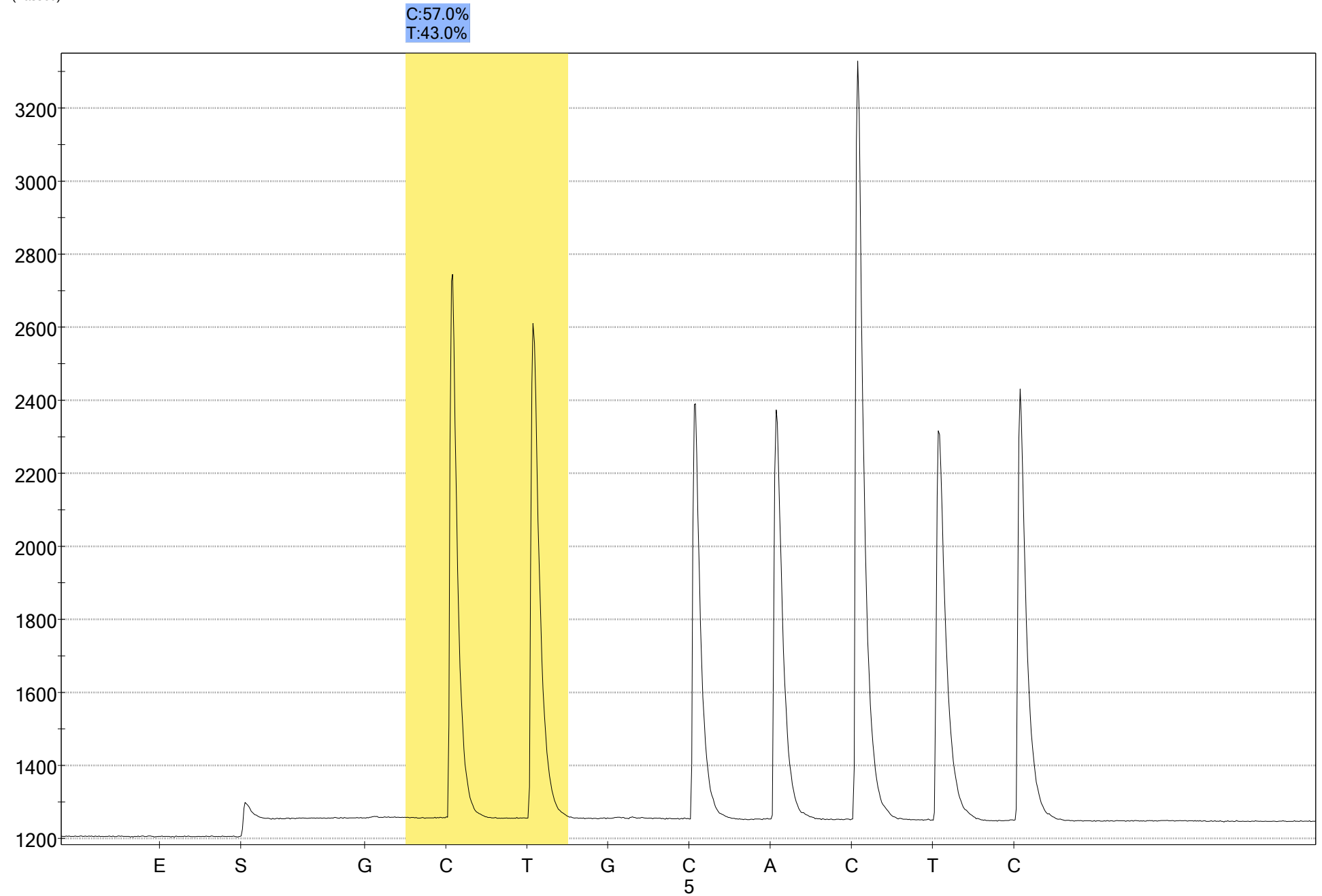
C:61.0%
T:39.0%



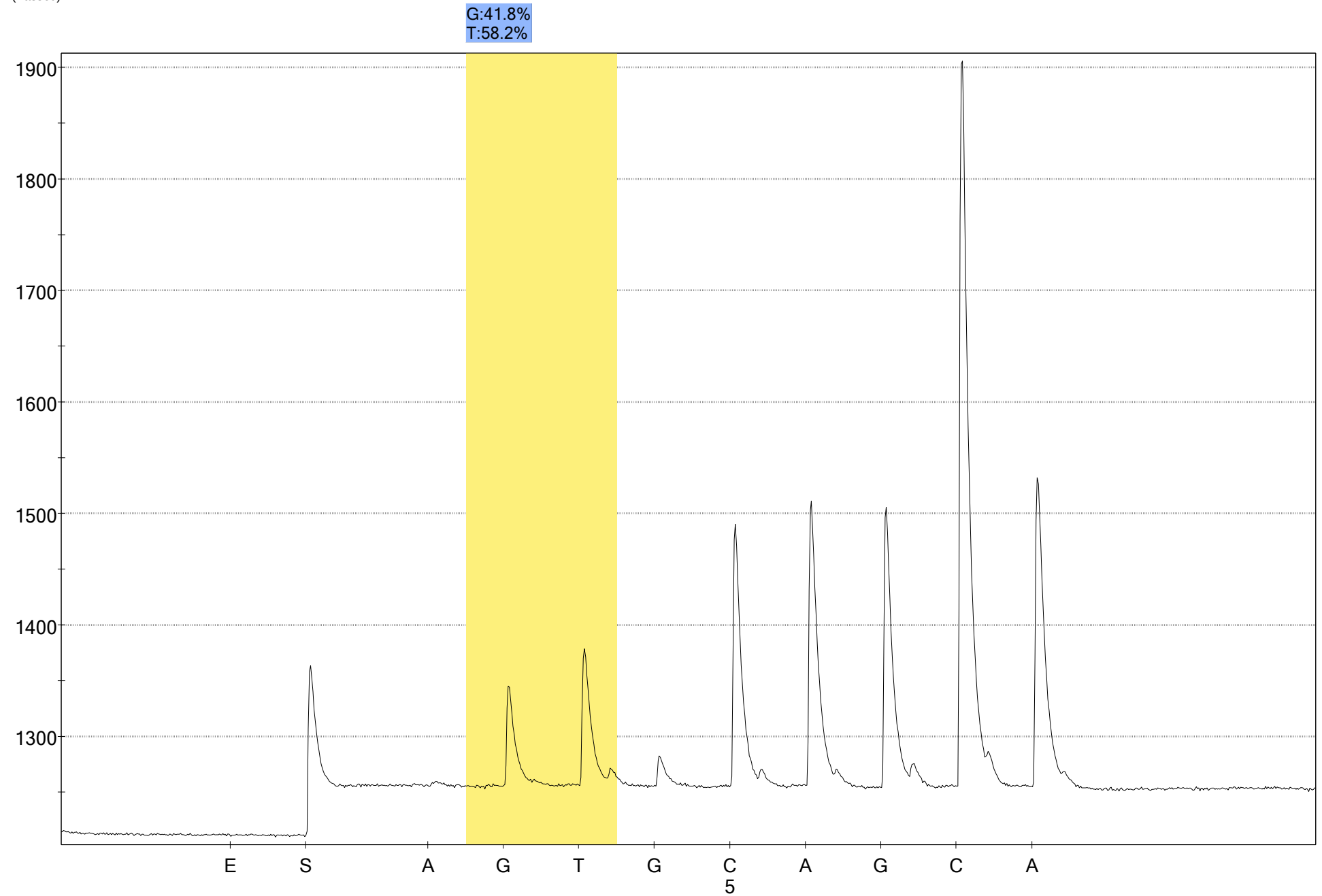
dna - Well G4
Entry: Mapt
2: C: 55.9% / T: 44.1%
(Passed)



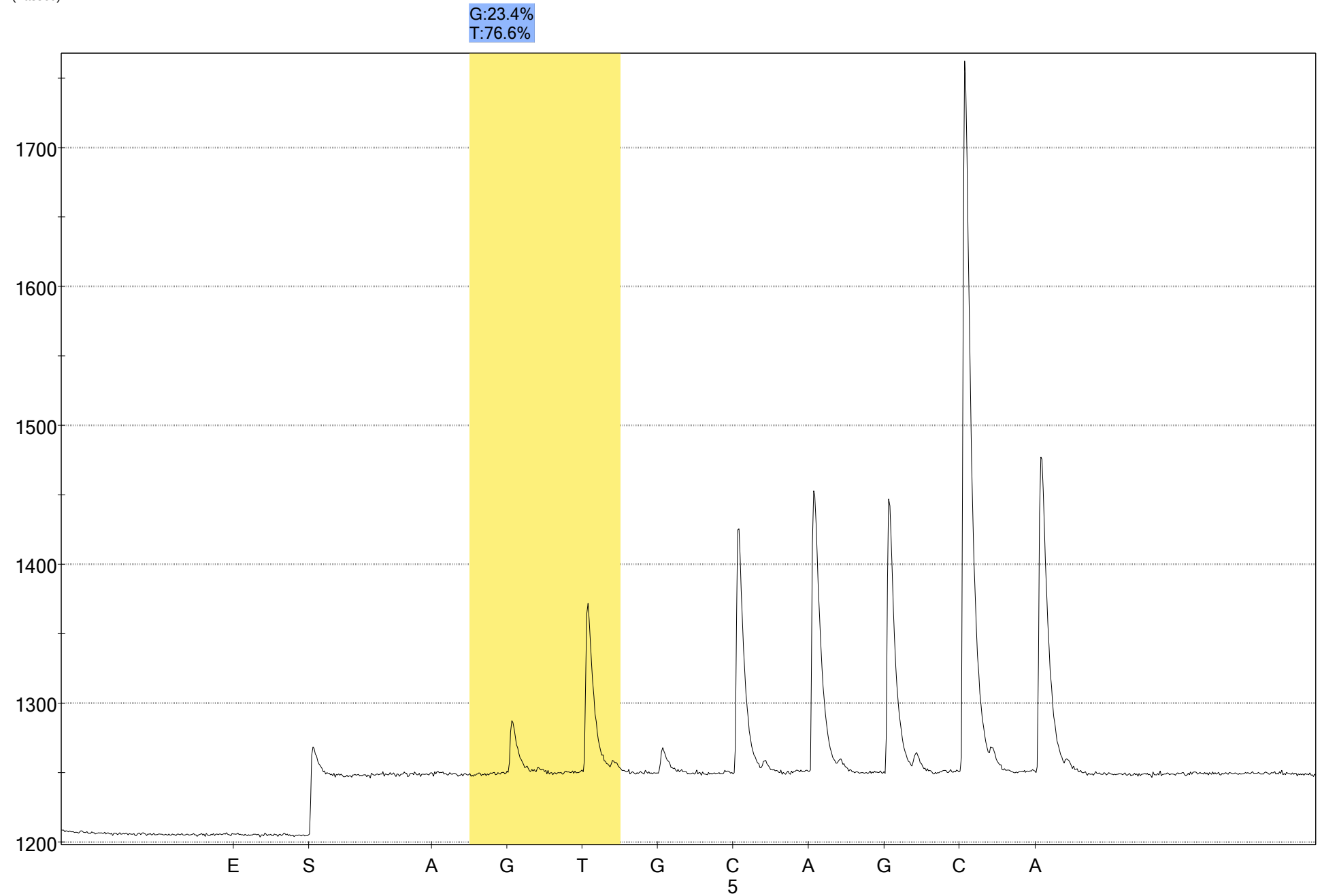
dna - Well G10
Entry: Mapt
2: C: 57.0% / T: 43.0%
(Passed)



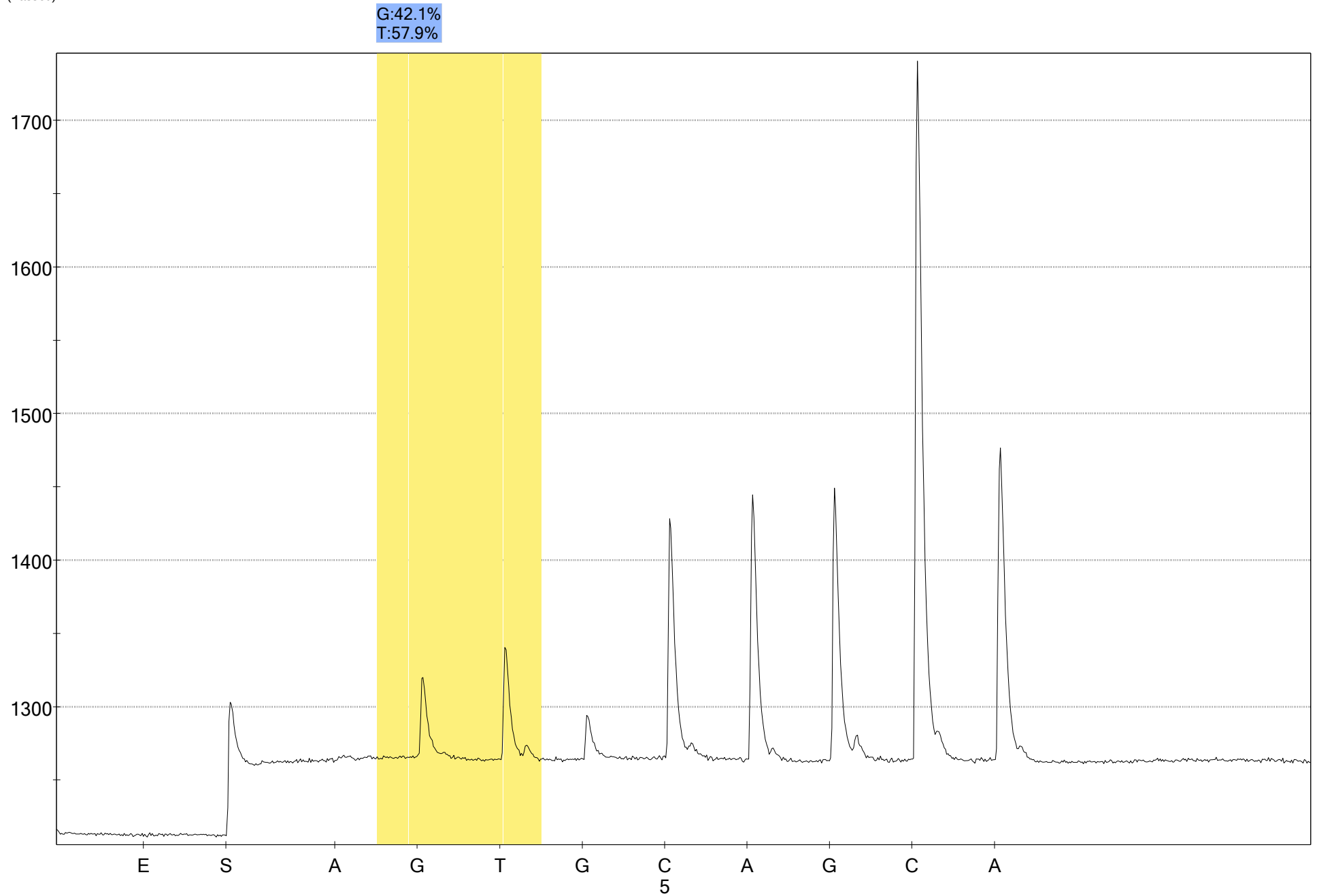
10 uL universal (141+157) - Well H3
Entry: Herc3
1: G: 41.8% / T: 58.2%
(Passed)



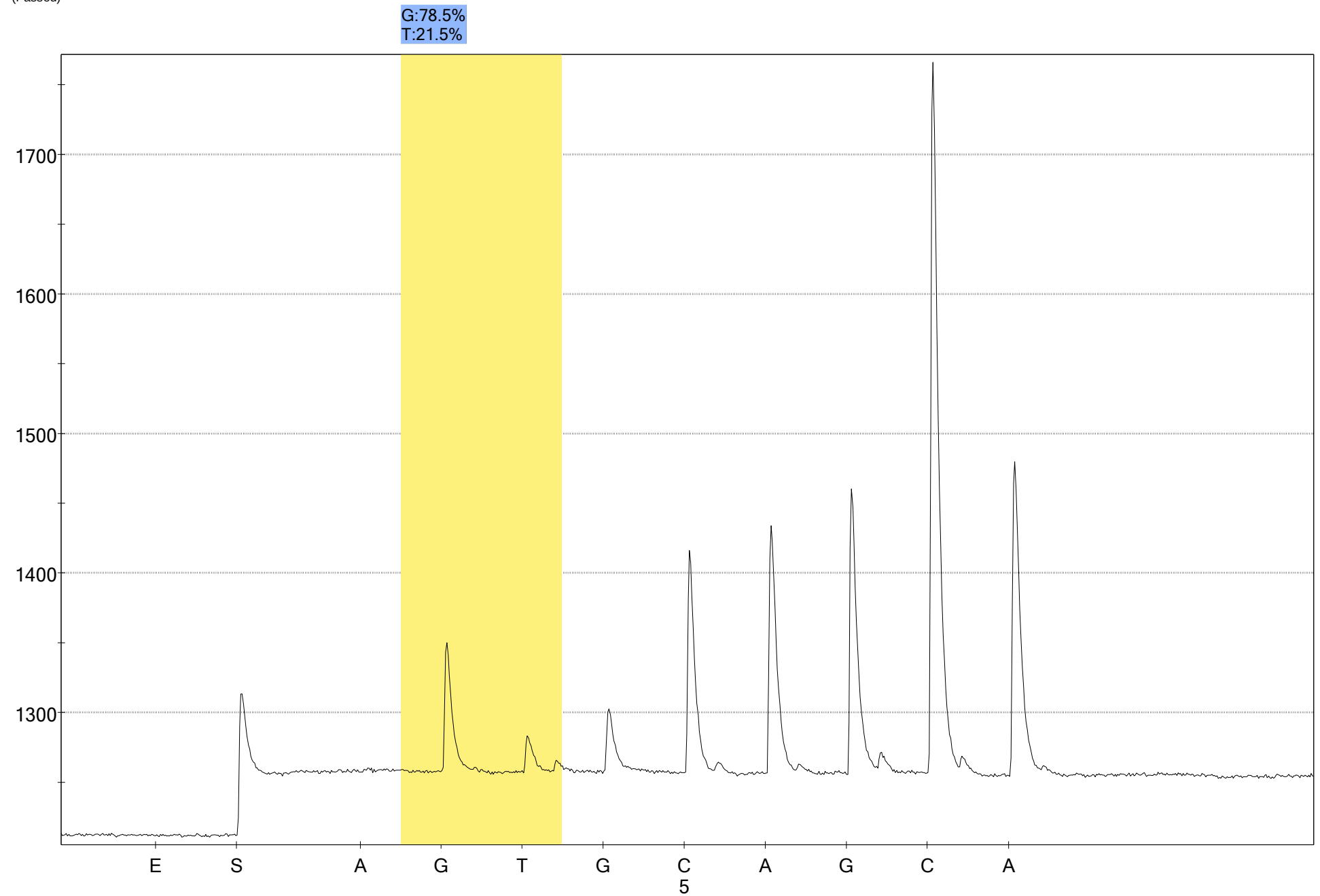
10 uL universal (141+157) - Well H9
Entry: Herc3
1: G: 23.4% / T: 76.6%
(Passed)



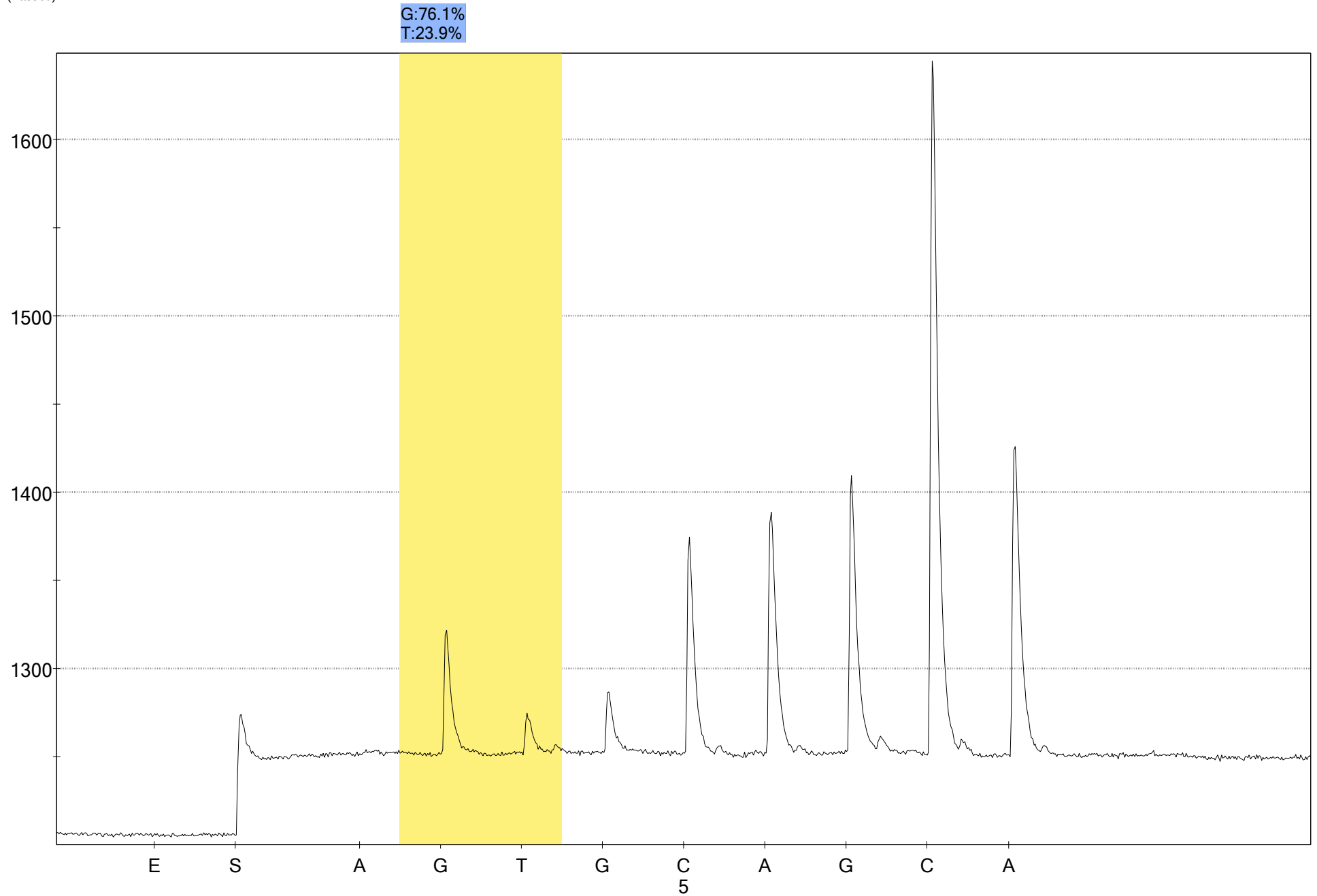
145 - Well H3
Entry: Herc3
1: G: 42.1% / T: 57.9%
(Passed)



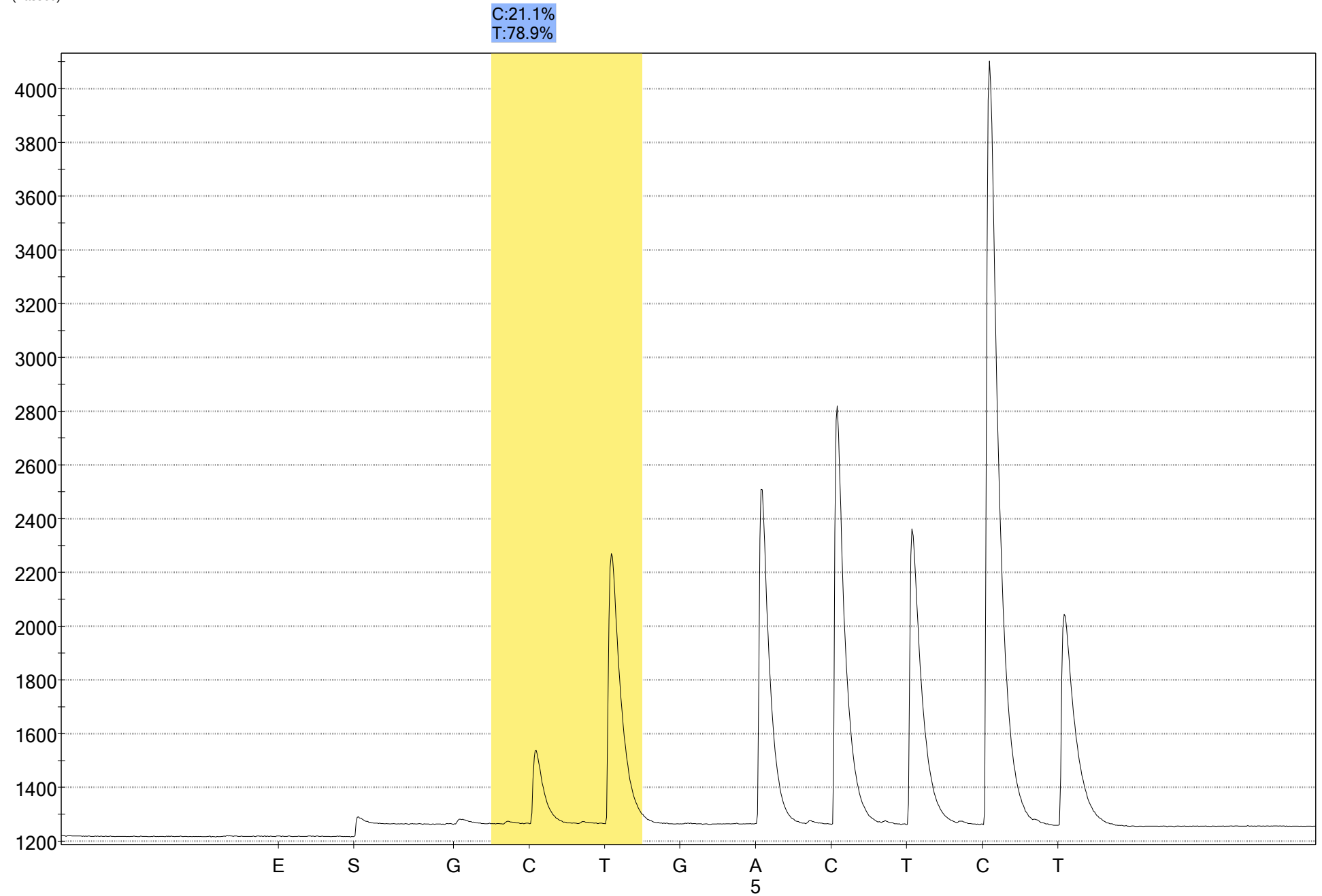
dna - Well H3
Entry: Herc3
1: G: 78.5% / T: 21.5%
(Passed)



dna - Well H9
Entry: Herc3
1: G: 76.1% / T: 23.9%
(Passed)



10 uL universal (141+157) - Well G1
Entry: Apba2
1: C: 21.1% / T: 78.9%
(Passed)



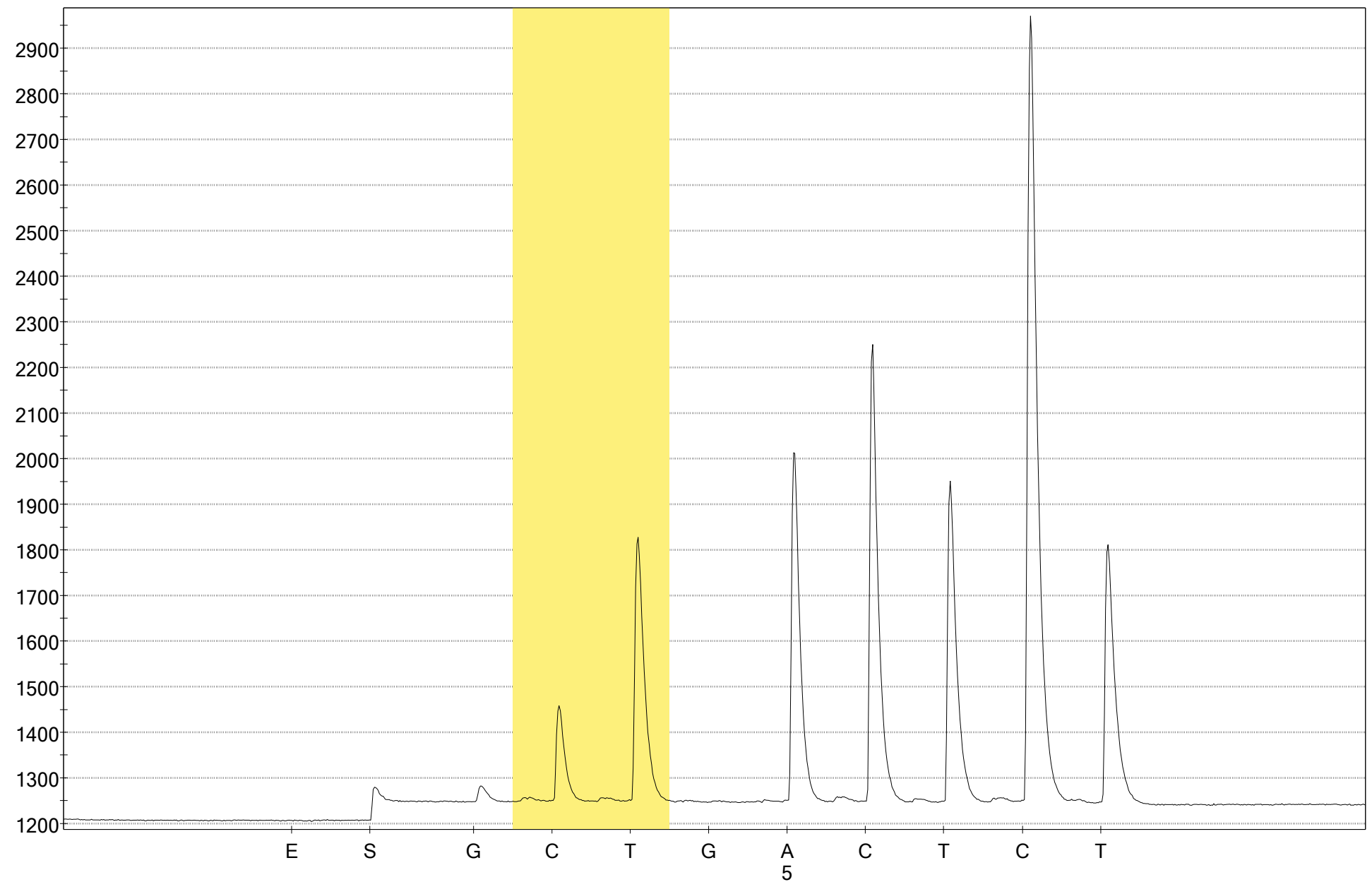
10 uL universal (141+157) - Well G7

Entry: Apba2

1: C: 26.5% / T: 73.5%

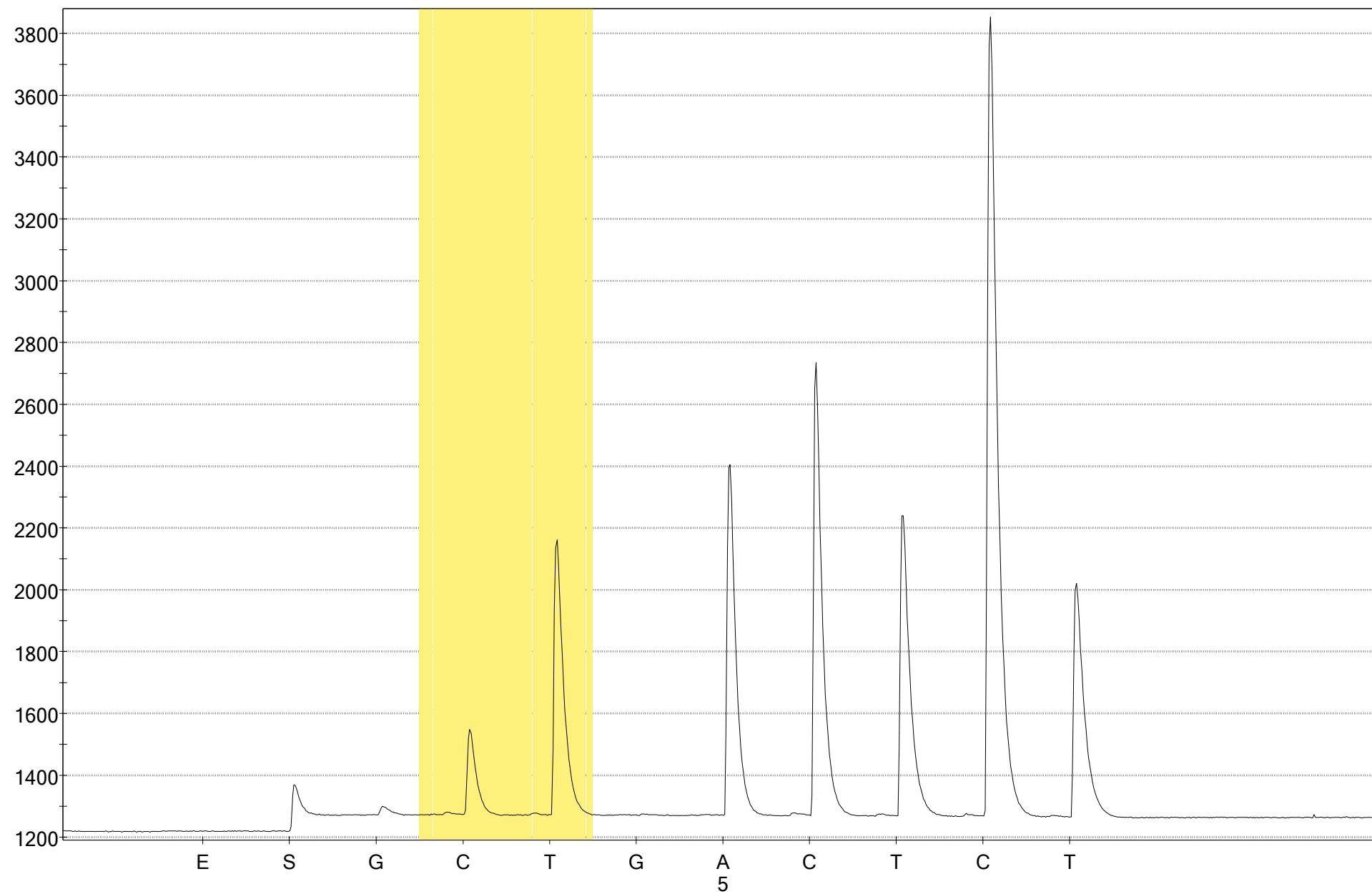
(Passed)

C:26.5%
T:73.5%



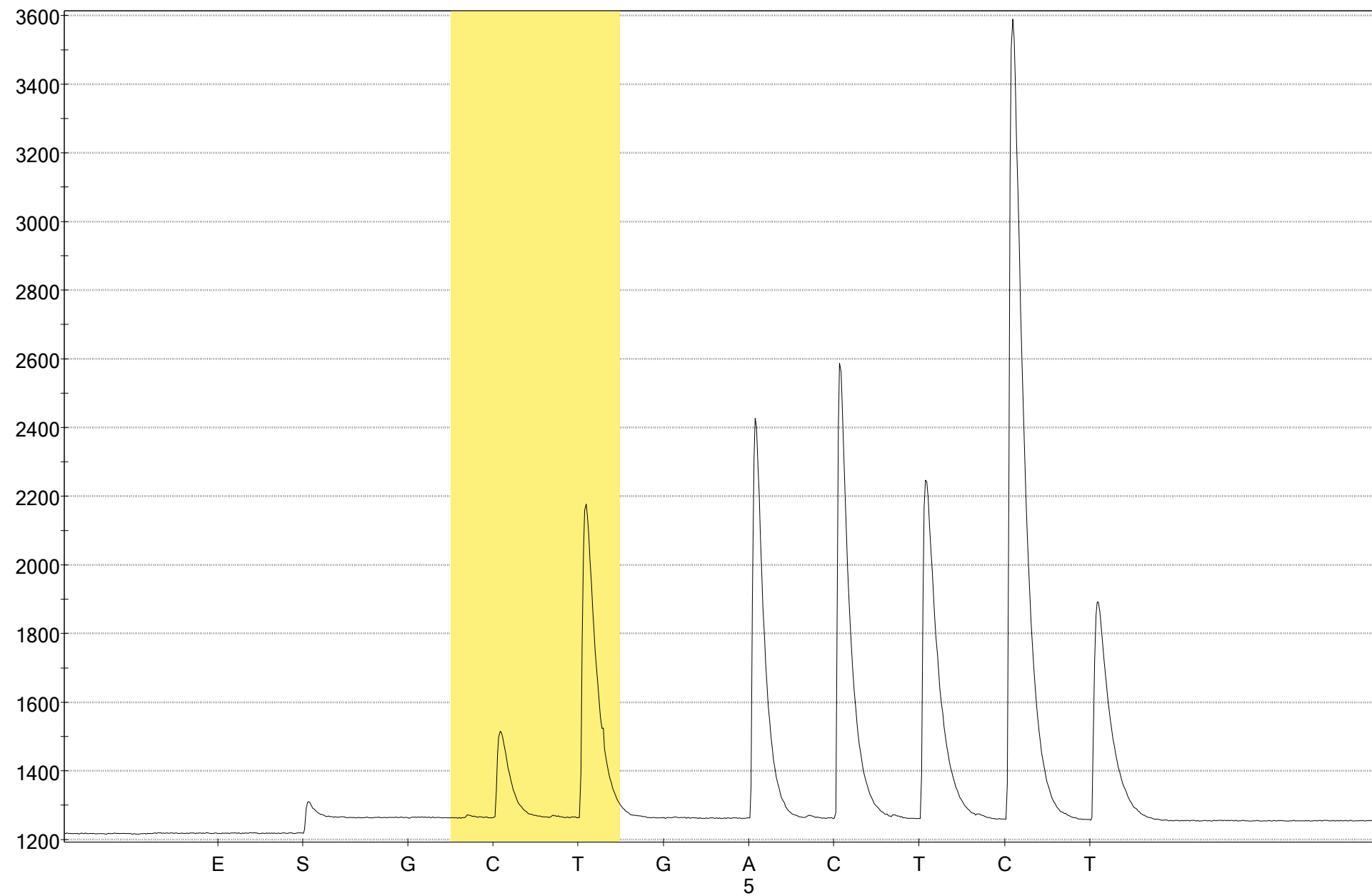
145 - Well G1
Entry: Apba2
1: C: 23.6% / T: 76.4%
(Passed)

C:23.6%
T:76.4%



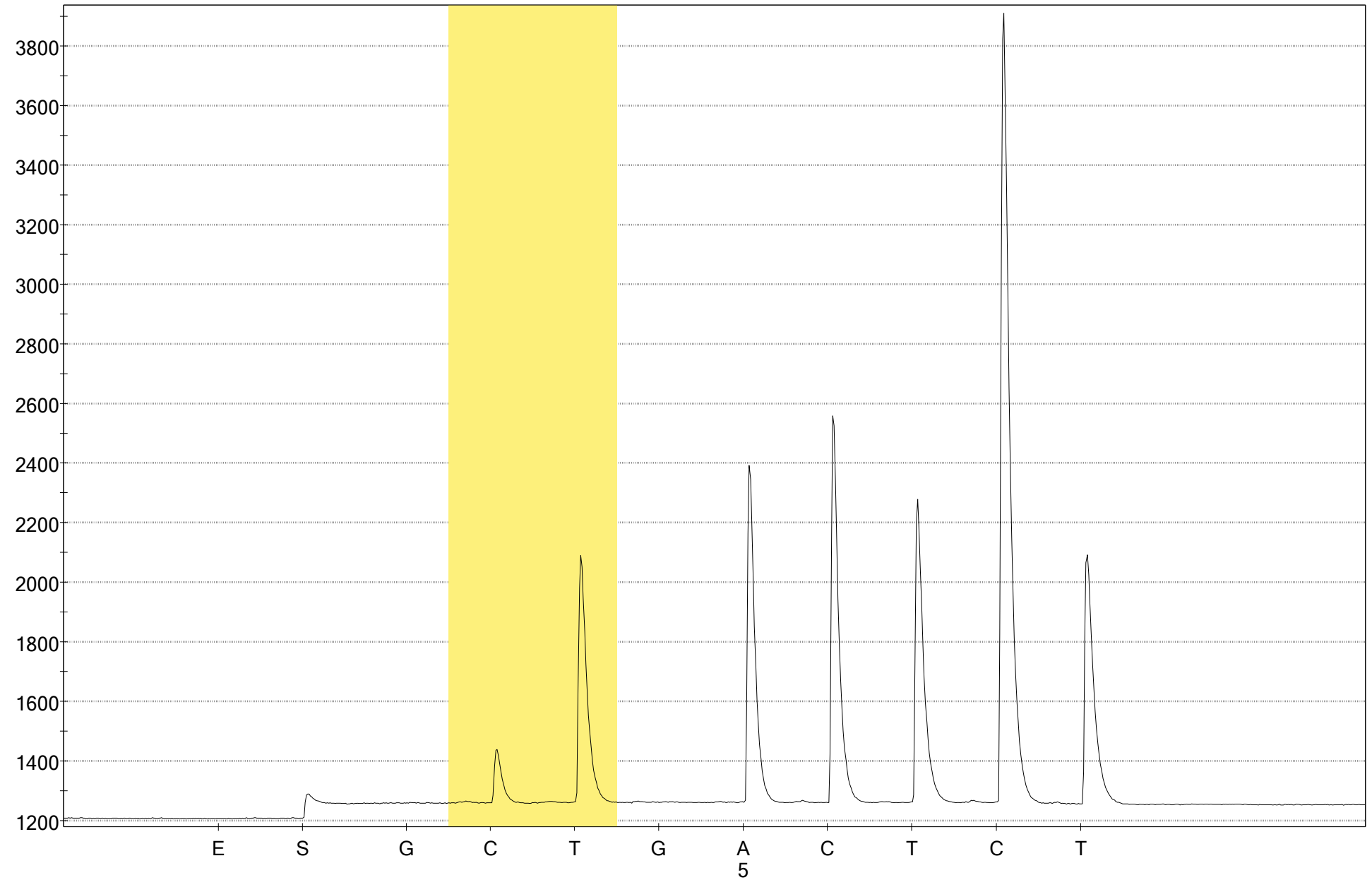
dna - Well G1
Entry: Apba2
1: C: 21.4% / T: 78.6%
(Passed)

C:21.4%
T:78.6%

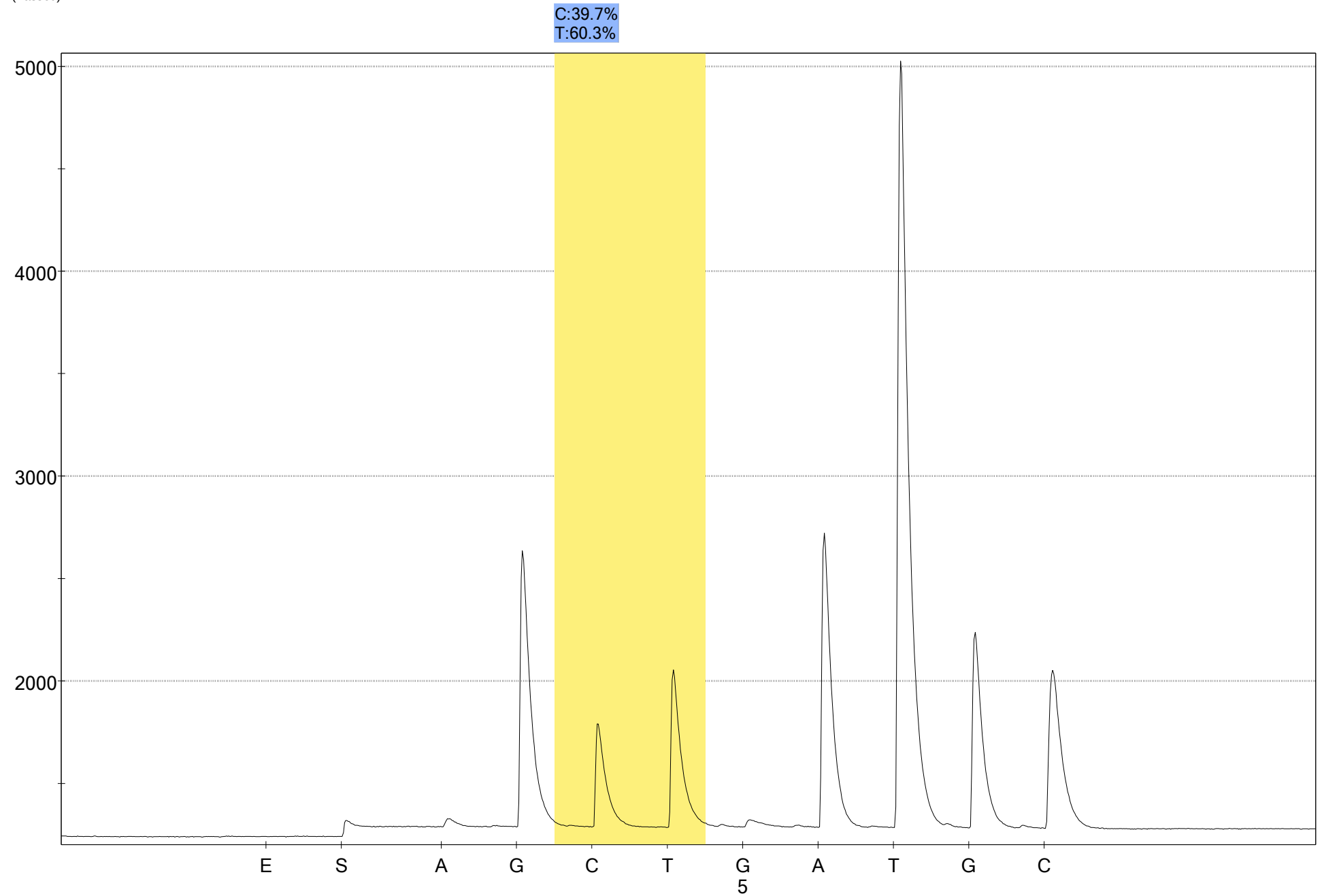


dna - Well G7
Entry: Apba2
1: C: 17.6% / T: 82.4%
(Passed)

C:17.6%
T:82.4%

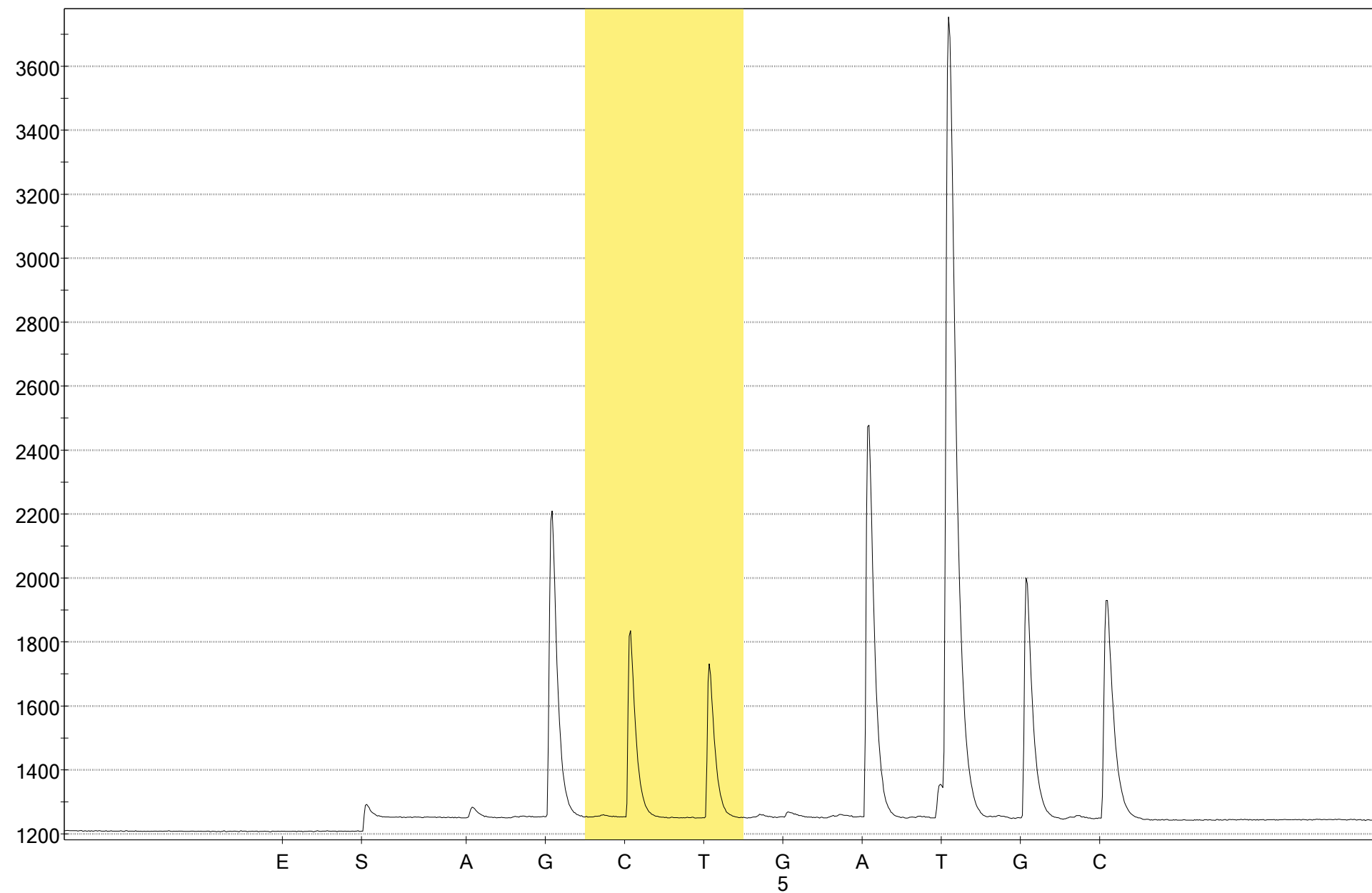


10 uL universal (141+157) - Well C1
Entry: Adam23
2: C: 39.7% / T: 60.3%
(Passed)

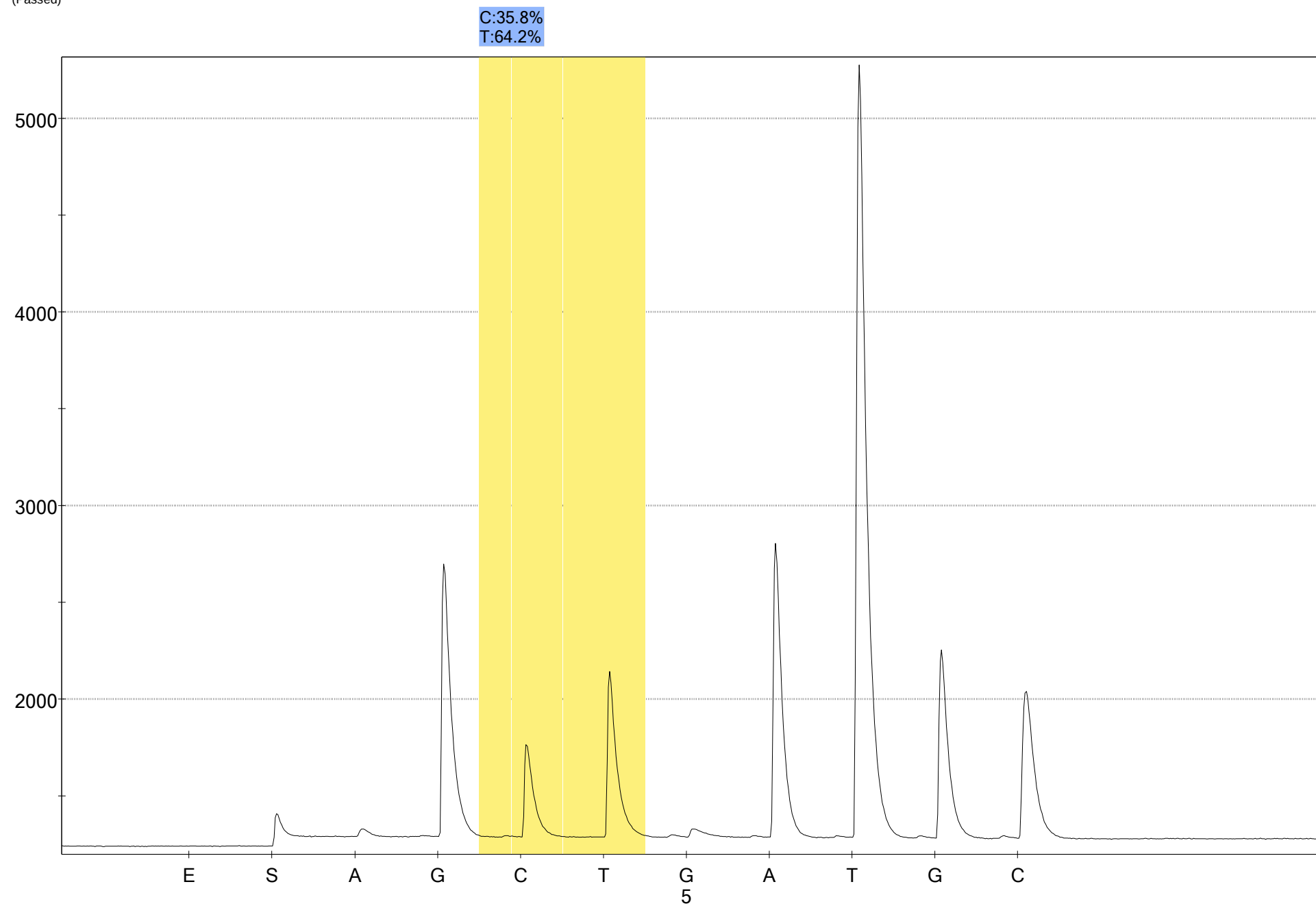


10 uL universal (141+157) - Well C7
Entry: Adam23
2: C: 54.9% / T: 45.1%
(Passed)

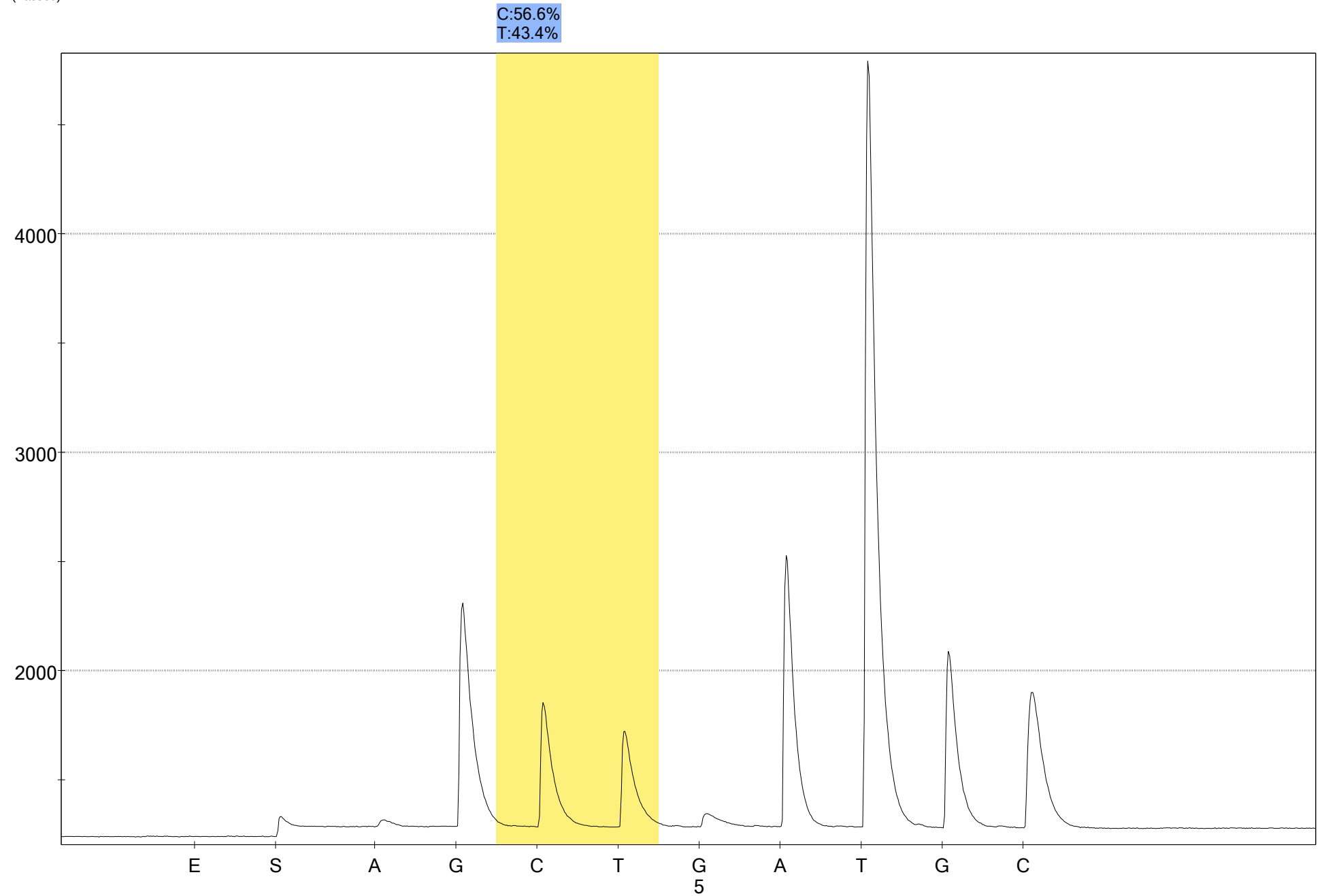
C:54.9%
T:45.1%



145 - Well C1
Entry: Adam23
2: C: 35.8% / T: 64.2%
(Passed)

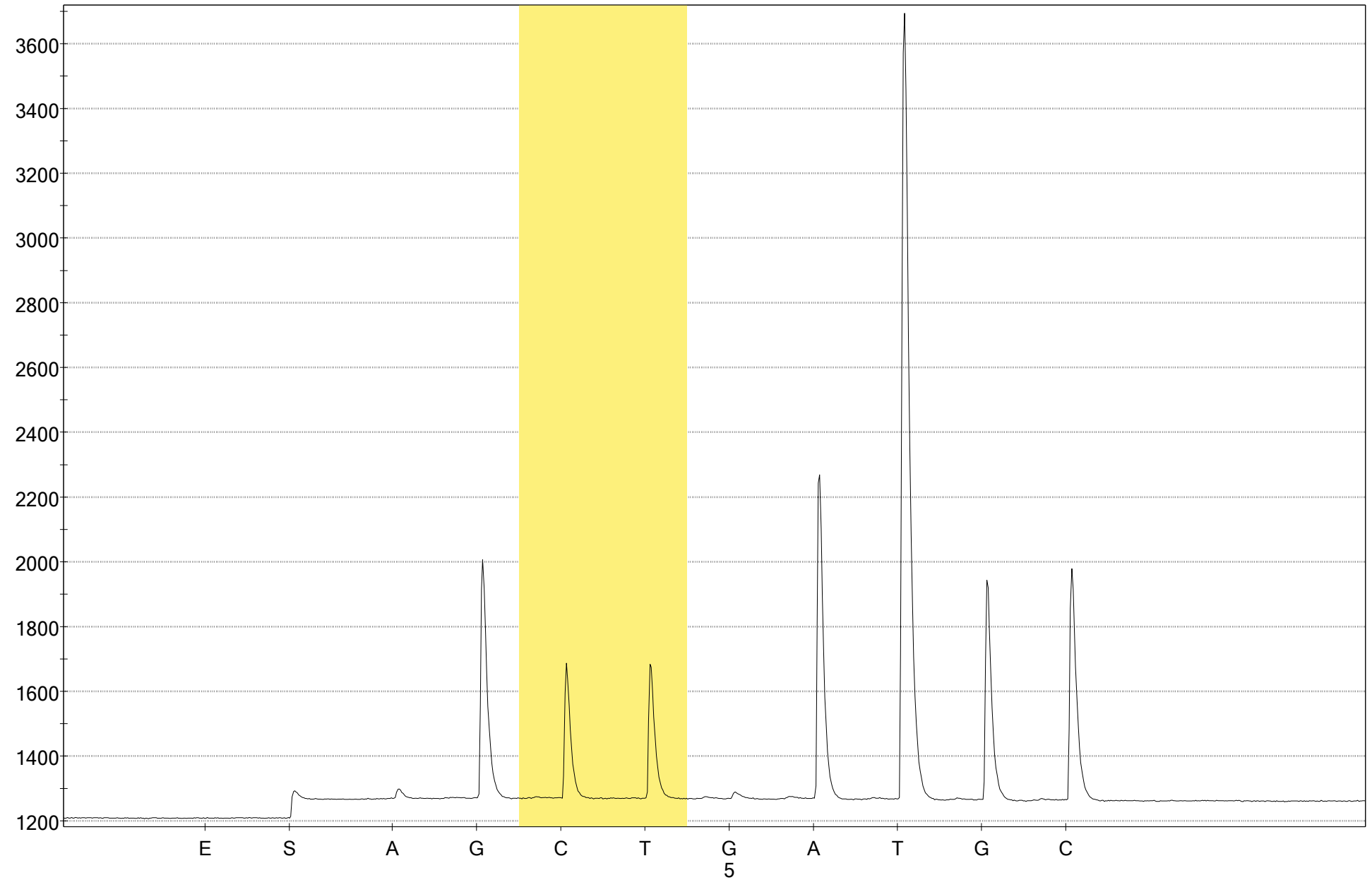


dna - Well C1
Entry: Adam23
2: C: 56.6% / T: 43.4%
(Passed)



dna - Well C7
Entry: Adam23
2: C: 50.1% / T: 49.9%
(Passed)

C:50.1%
T:49.9%



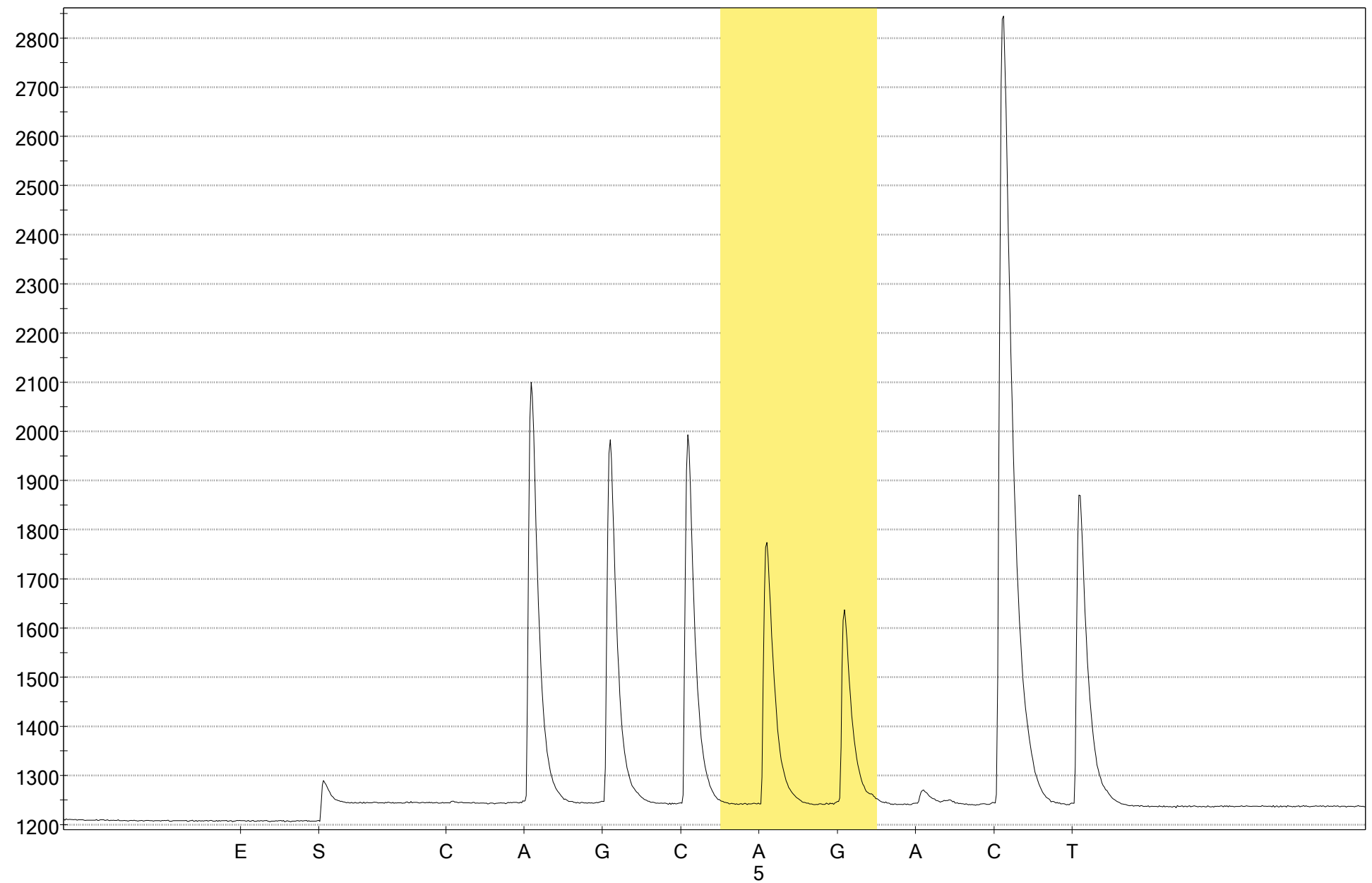
10 uL universal (141+157) - Well G6

Entry: Wars

4: A: 53.6% / G: 46.4%

(Passed)

A:53.6%
G:46.4%



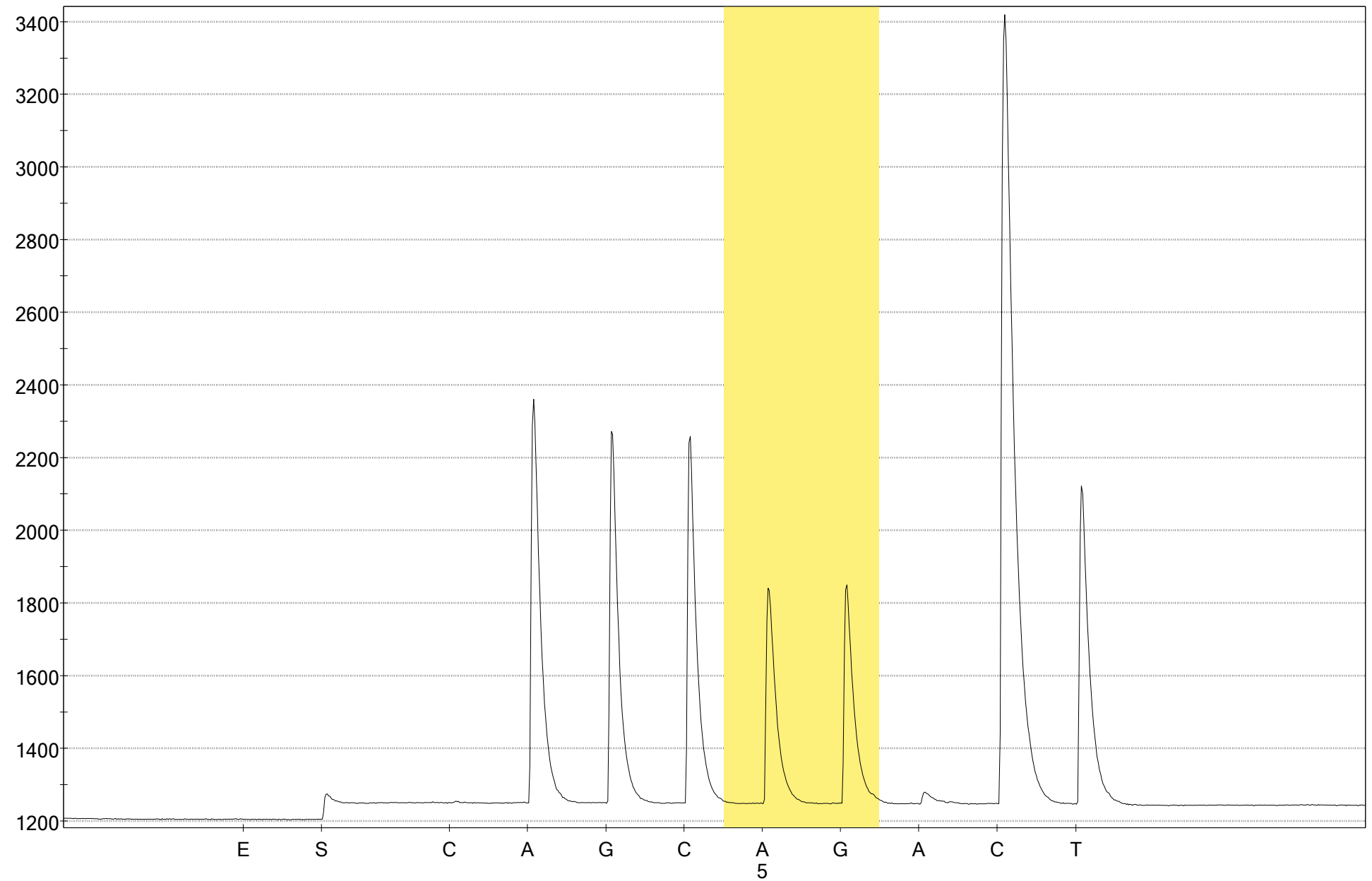
10 uL universal (141+157) - Well G12

Entry: Wars

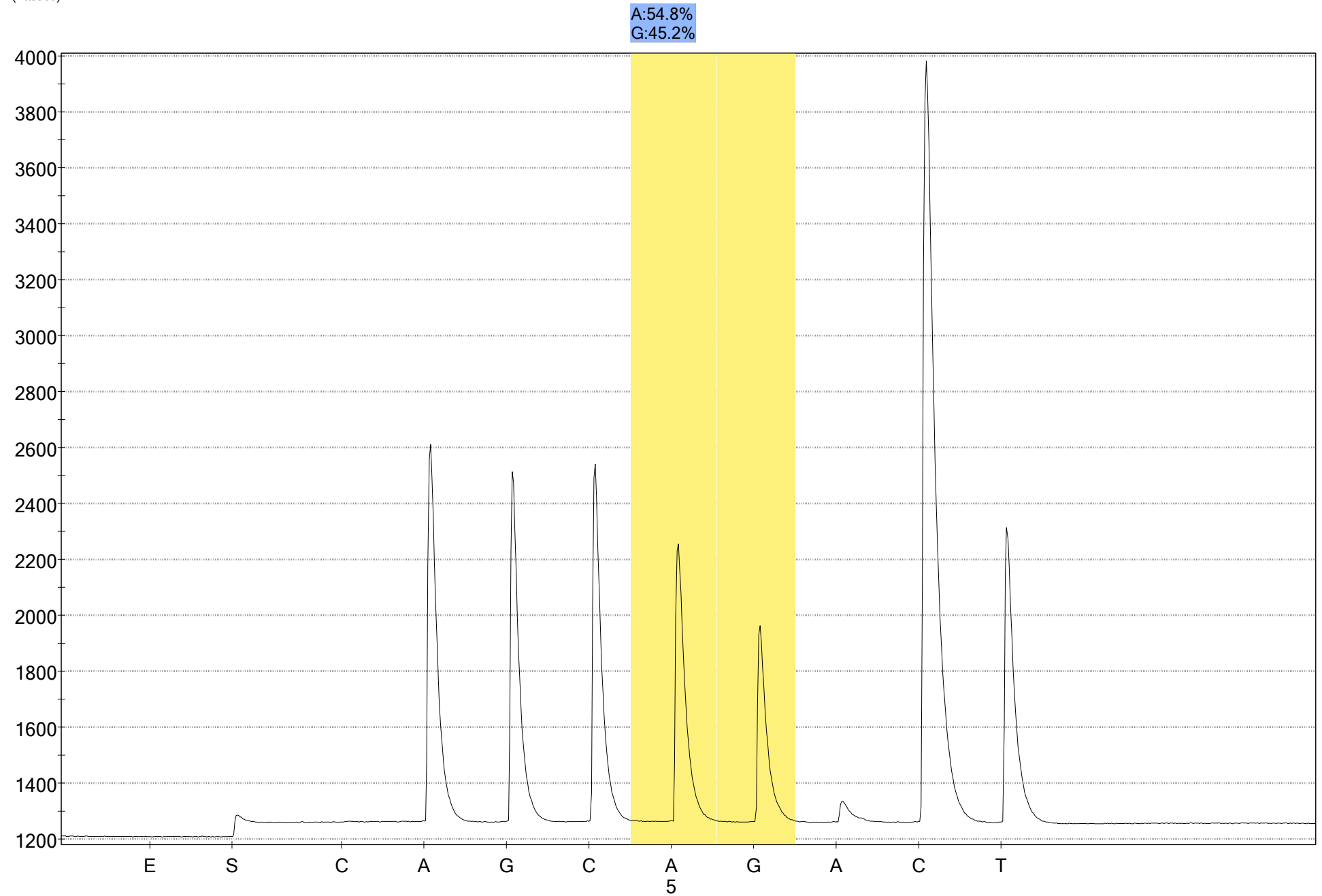
4: A: 45.8% / G: 54.2%

(Passed)

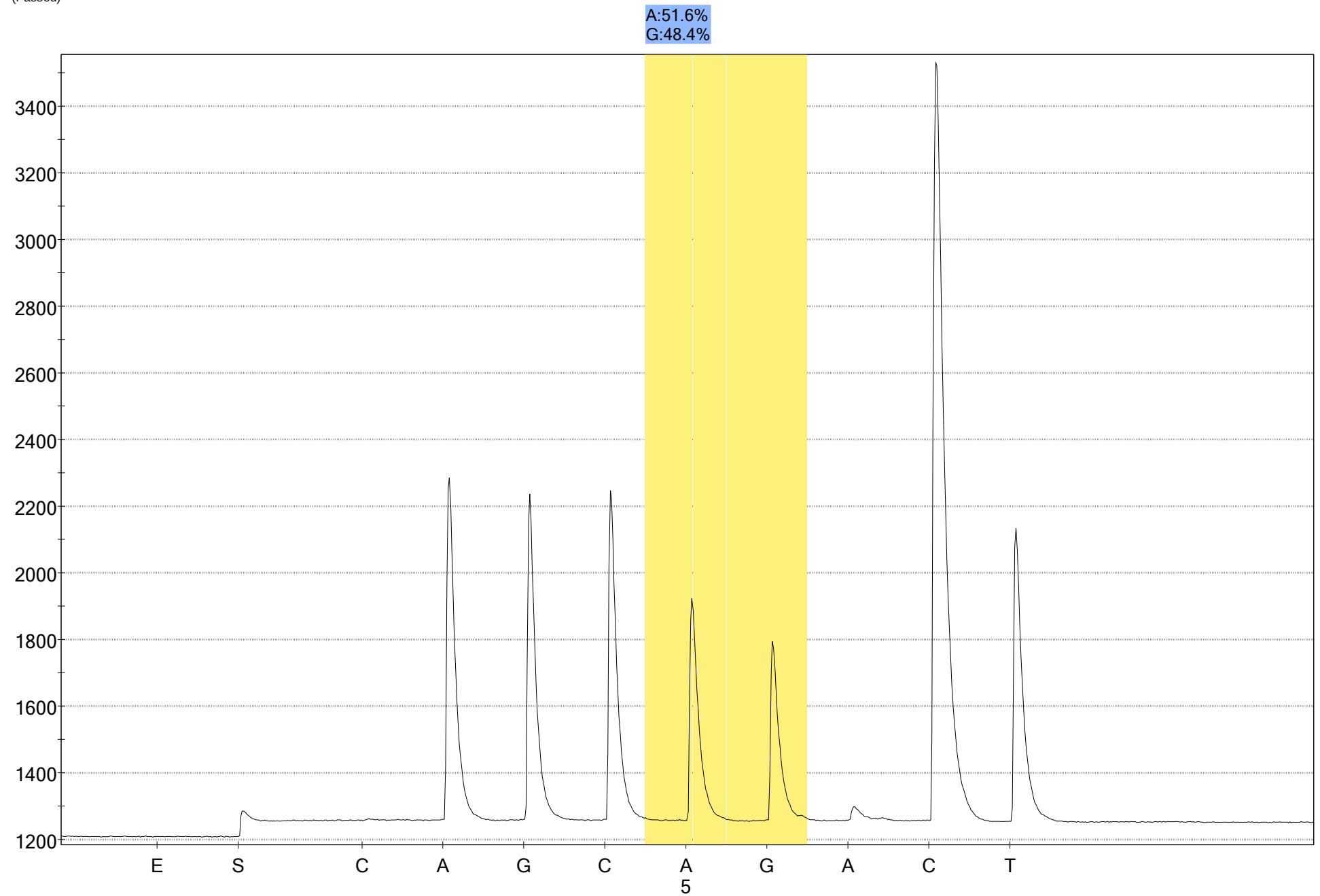
A:45.8%
G:54.2%



145 - Well G6
Entry: Wars
4: A: 54.8% / G: 45.2%
(Passed)

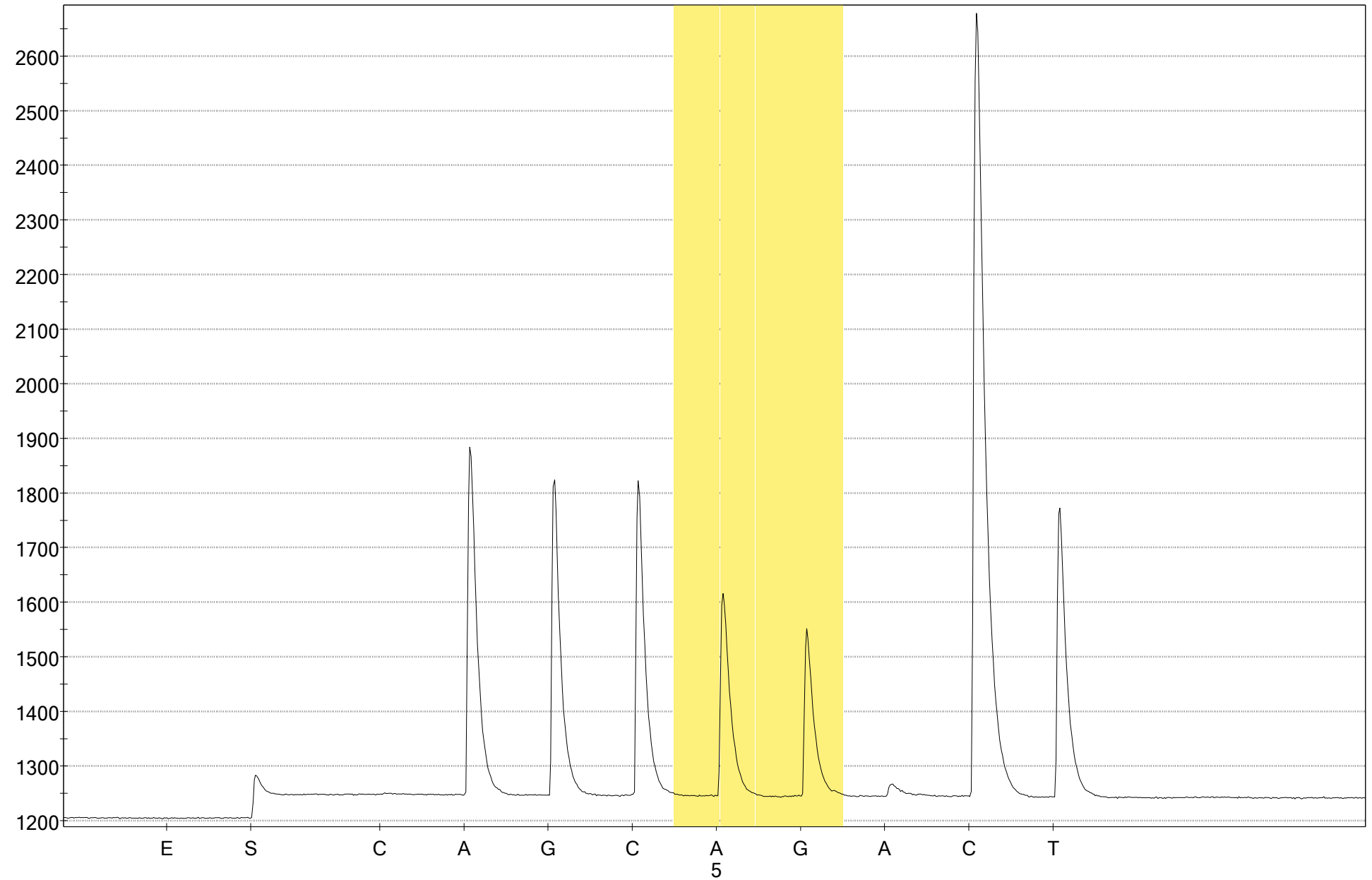


dna - Well G6
Entry: Wars
4: A: 51.6% / G: 48.4%
(Passed)



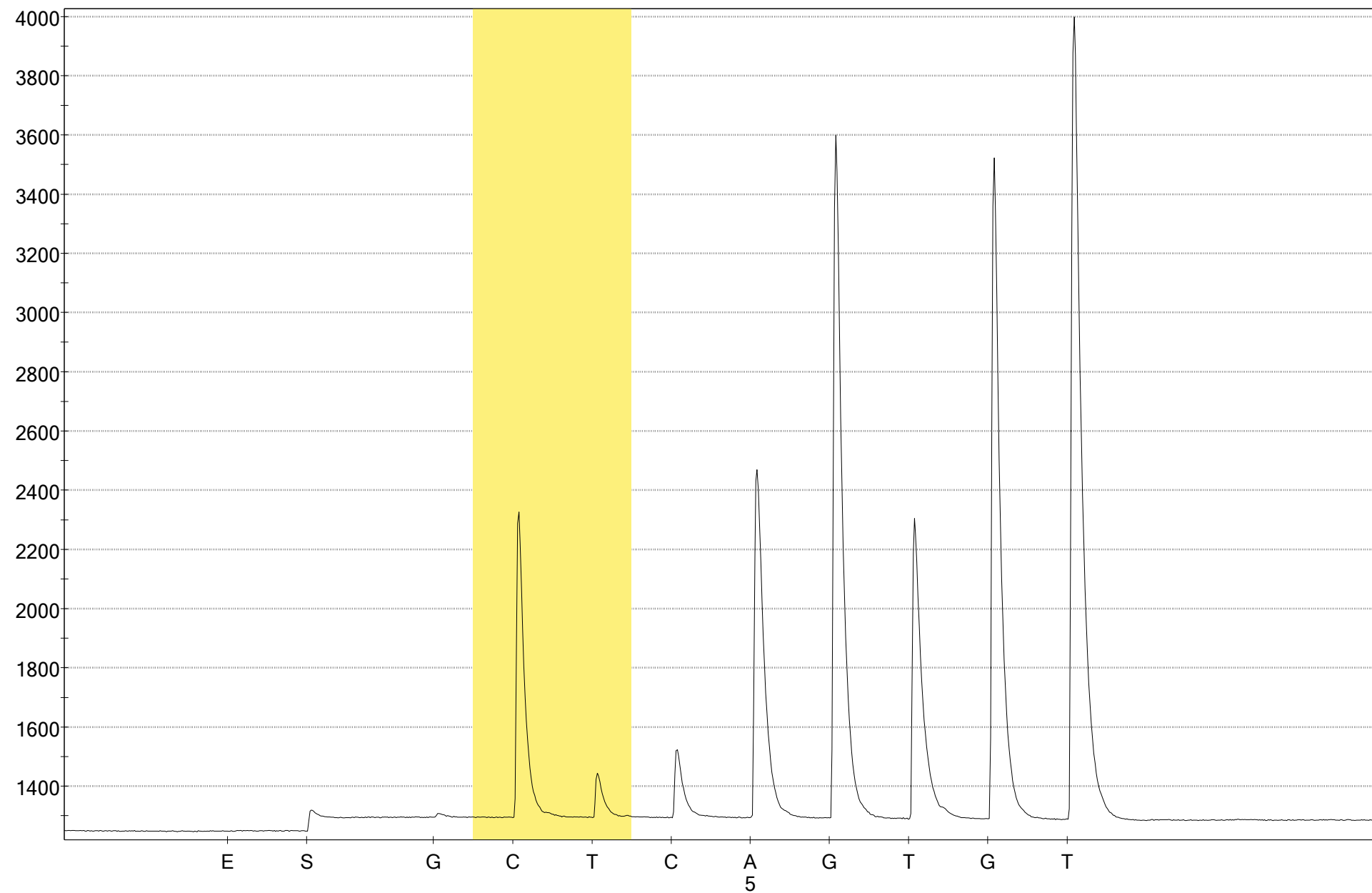
dna - Well G12
Entry: Wars
4: A: 51.0% / G: 49.0%
(Passed)

A:51.0%
G:49.0%

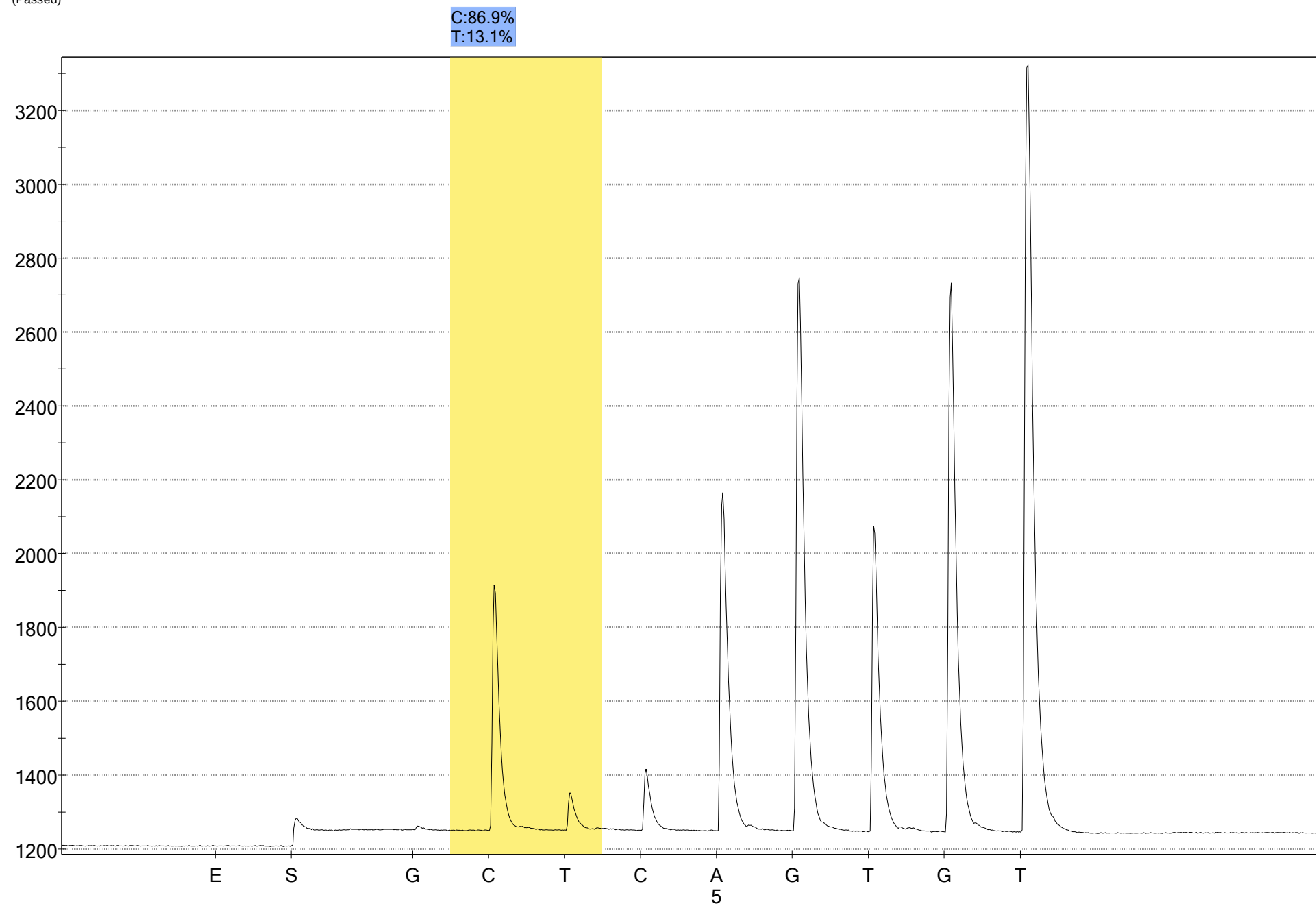


10 uL universal (141+157) - Well B1
Entry: 5230400G24Rik
1: C: 87.3% / T: 12.7%
(Passed)

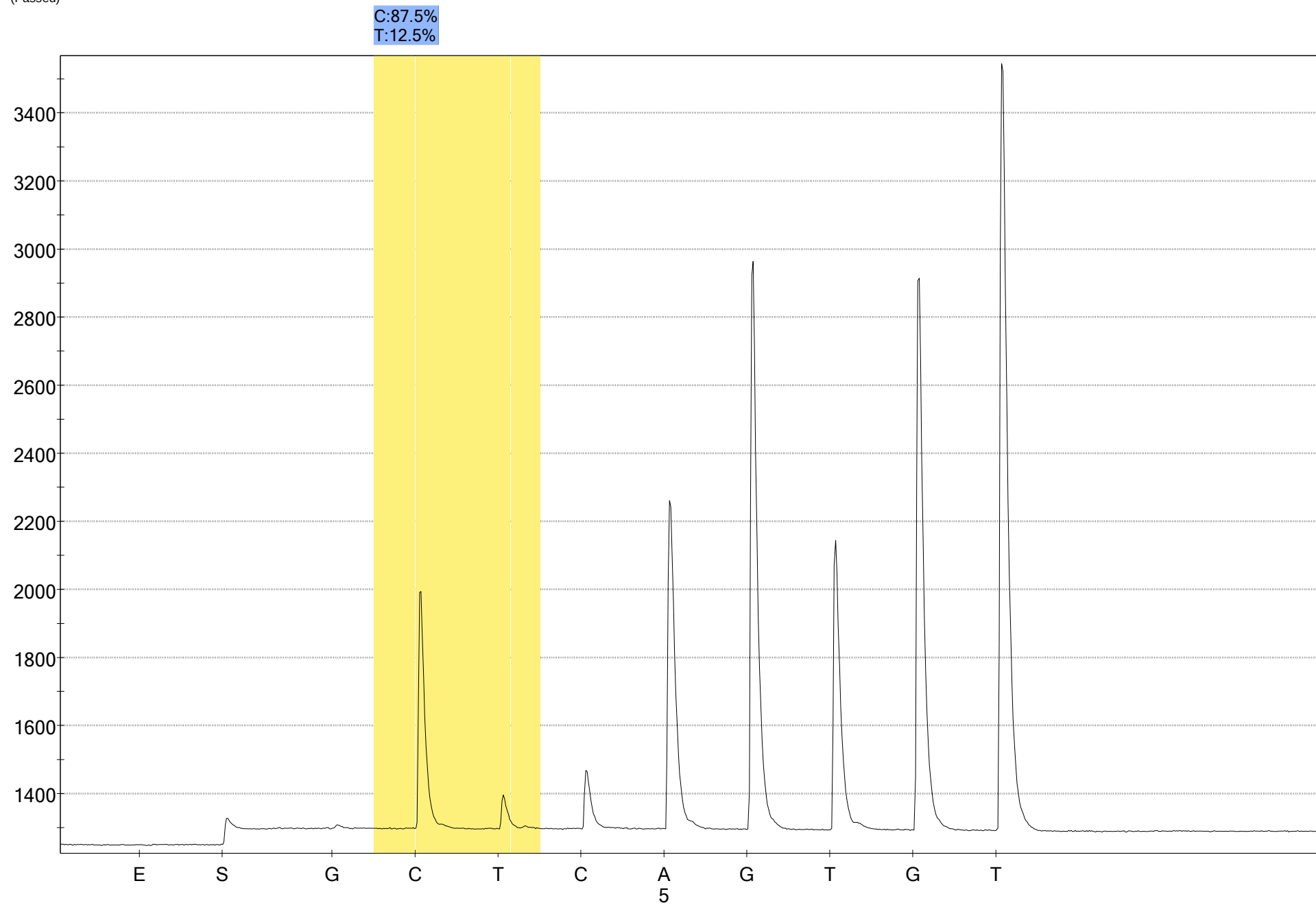
C:87.3%
T:12.7%



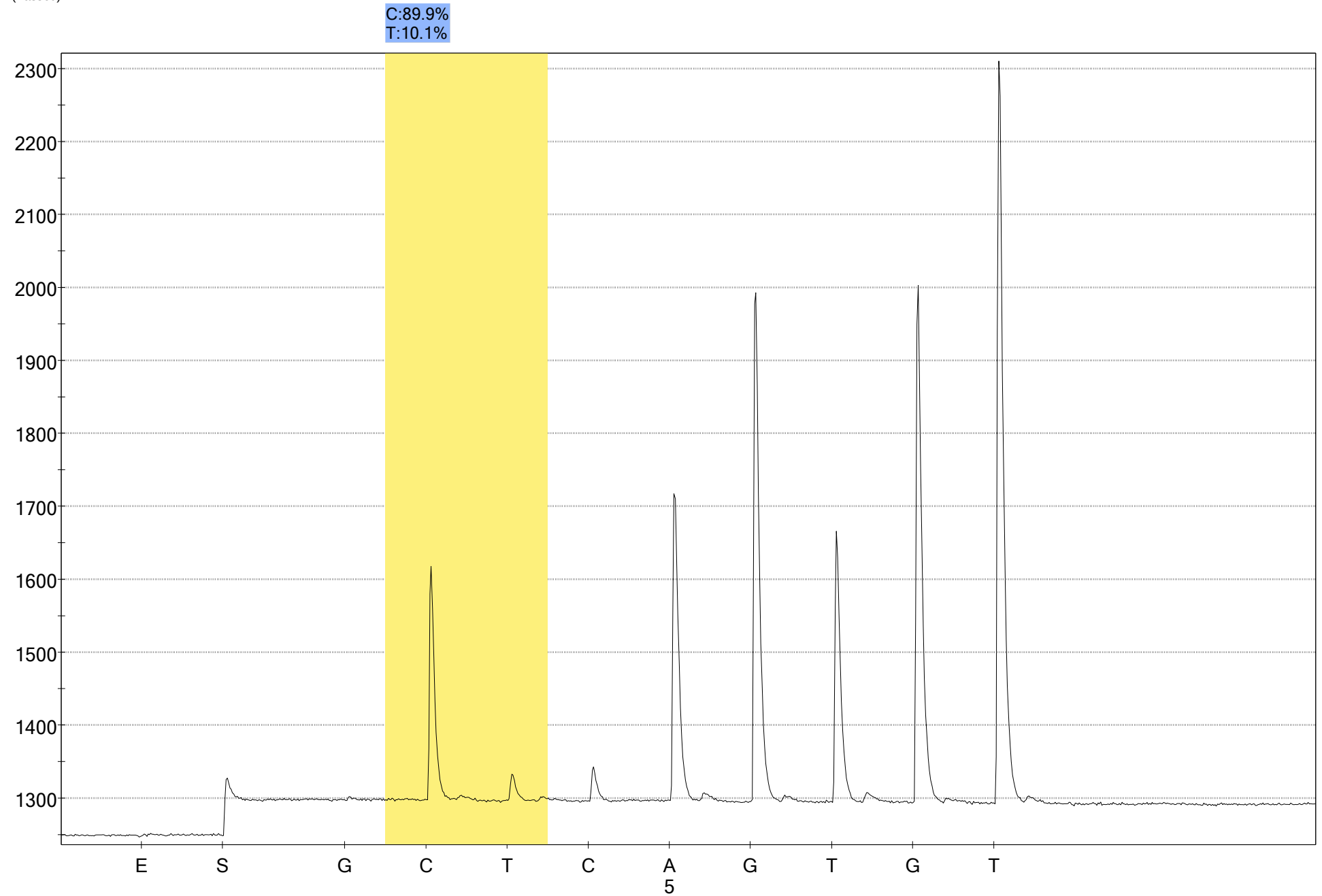
10 uL universal (141+157) - Well B7
Entry: 5230400G24Rik
1: C: 86.9% / T: 13.1%
(Passed)



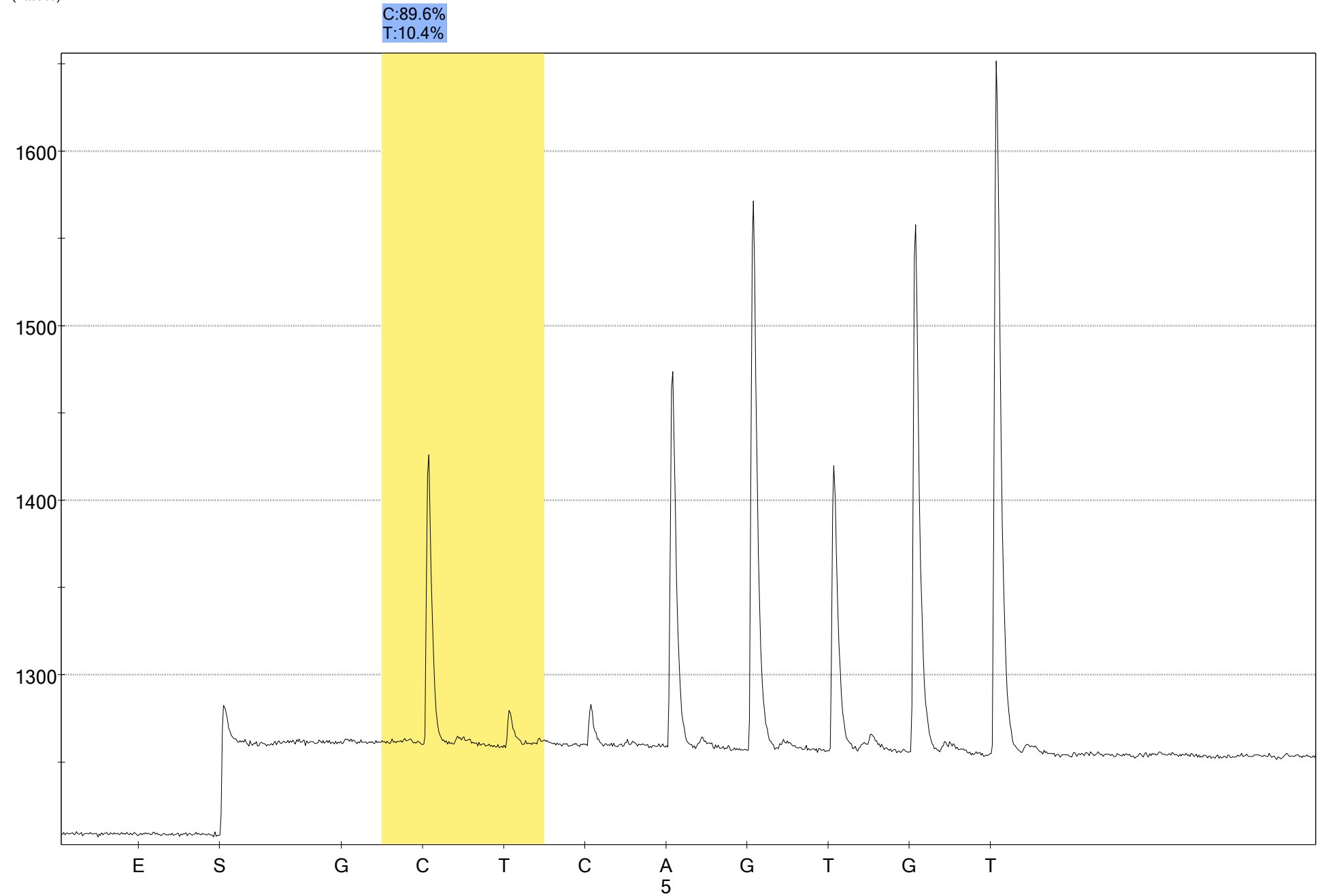
145 - Well B1
Entry: 5230400G24Rik
1: C: 87.5% / T: 12.5%
(Passed)



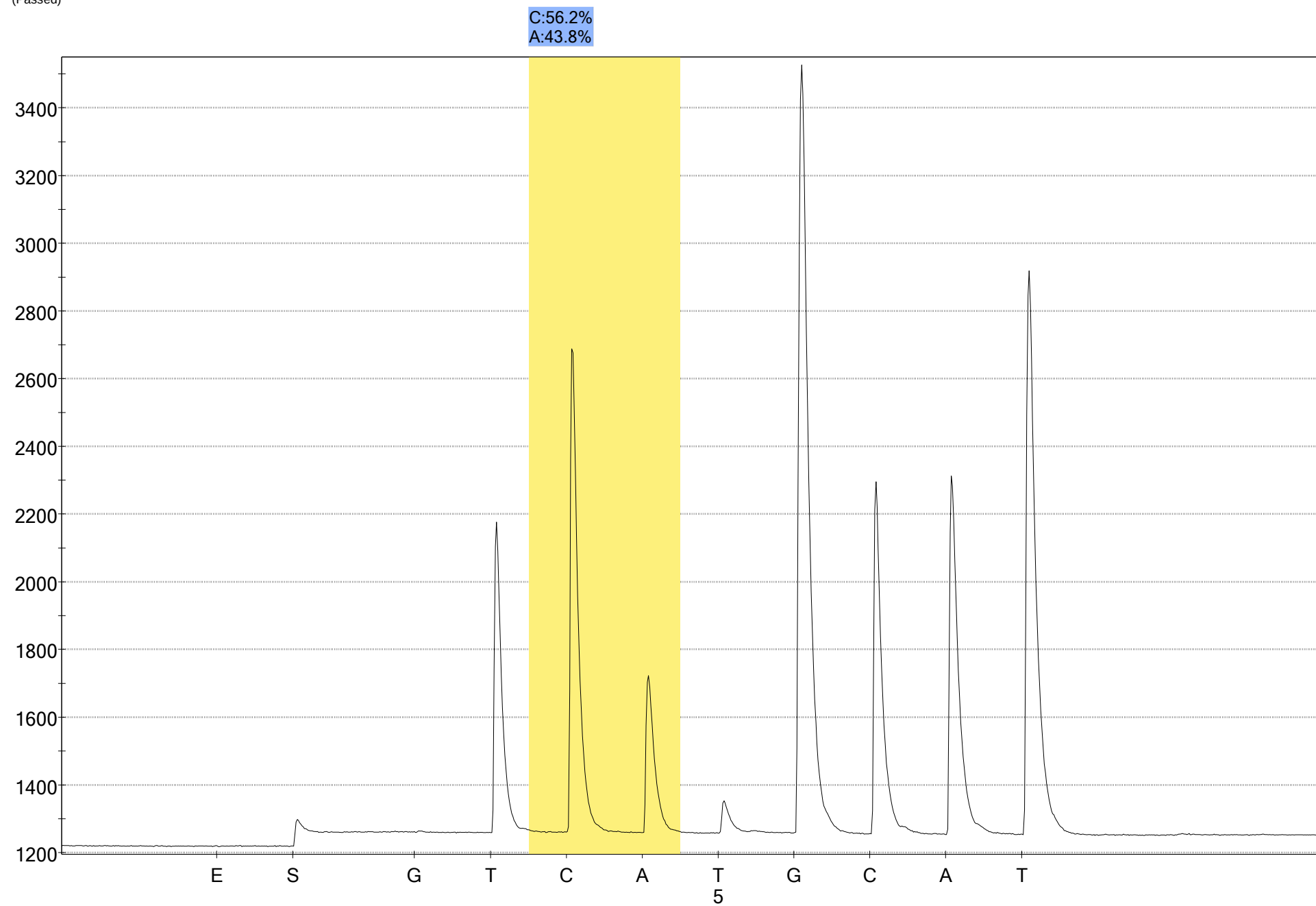
dna - Well B1
Entry: 5230400G24Rik
1: C: 89.9% / T: 10.1%
(Passed)



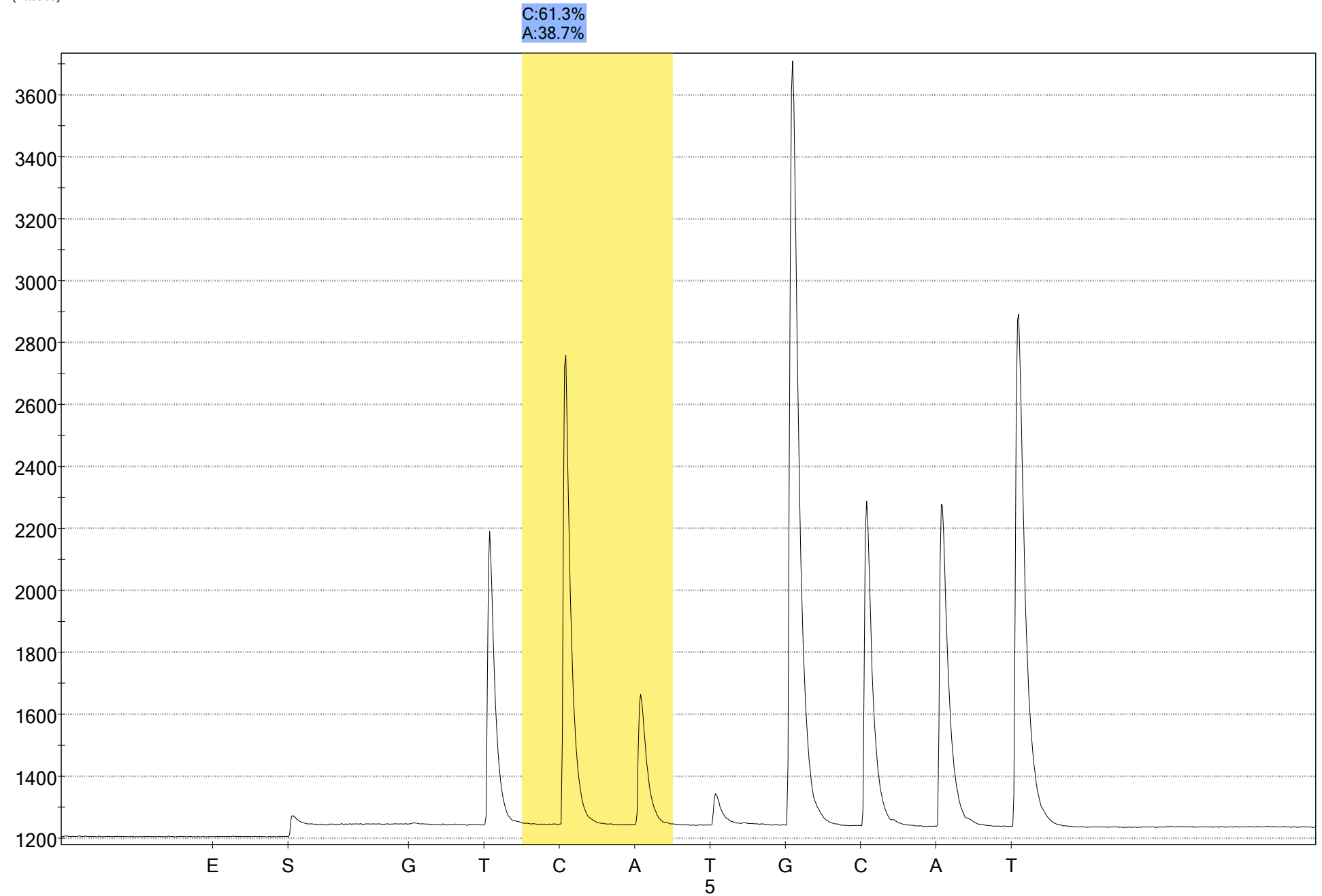
dna - Well B7
Entry: 5230400G24Rik
1: C: 89.6% / T: 10.4%
(Passed)



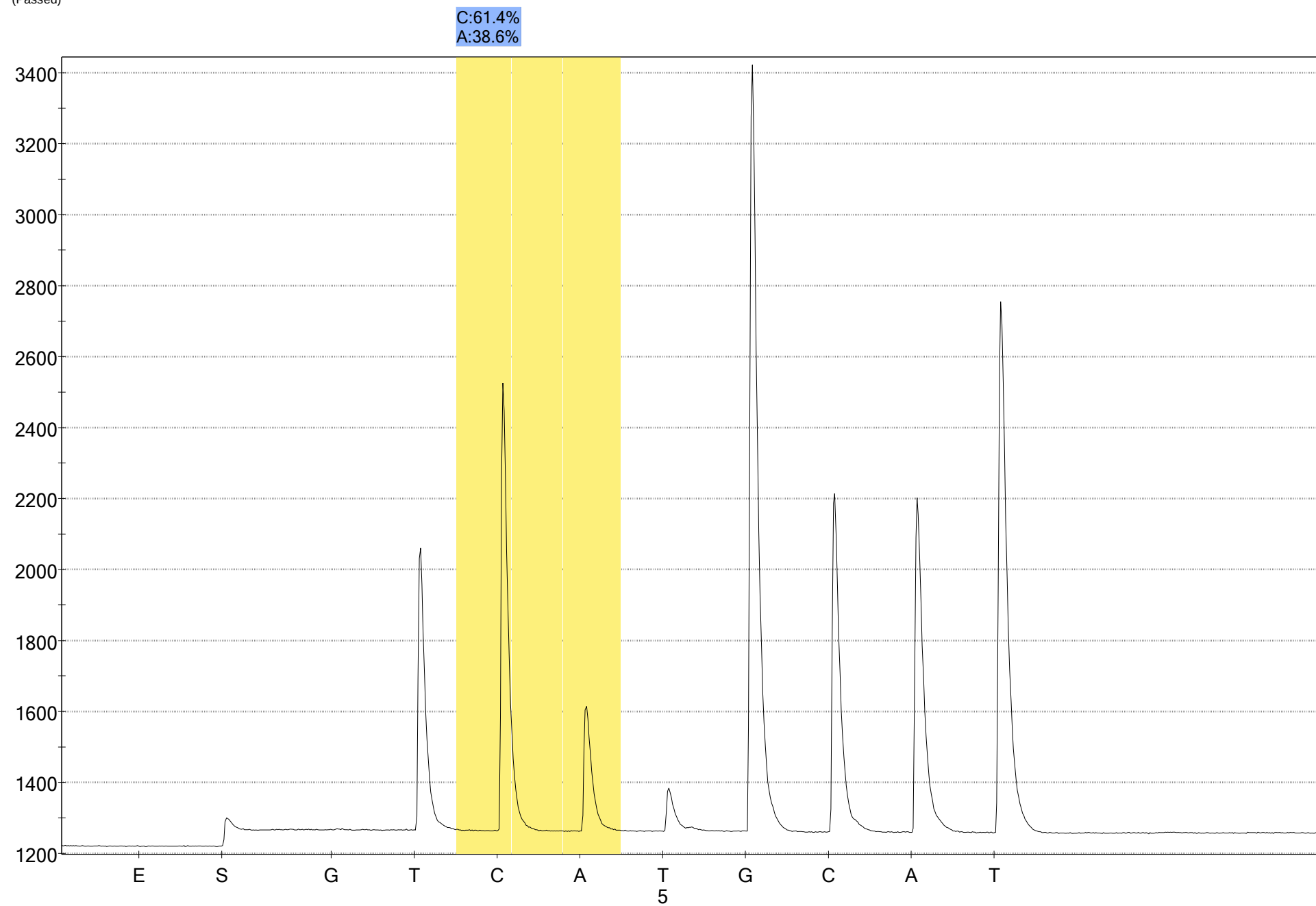
10 uL universal (141+157) - Well A4
Entry: Hsp90ab1
3: C: 56.2% / A: 43.8%
(Passed)



10 uL universal (141+157) - Well A10
Entry: Hsp90ab1
3: C: 61.3% / A: 38.7%
(Passed)

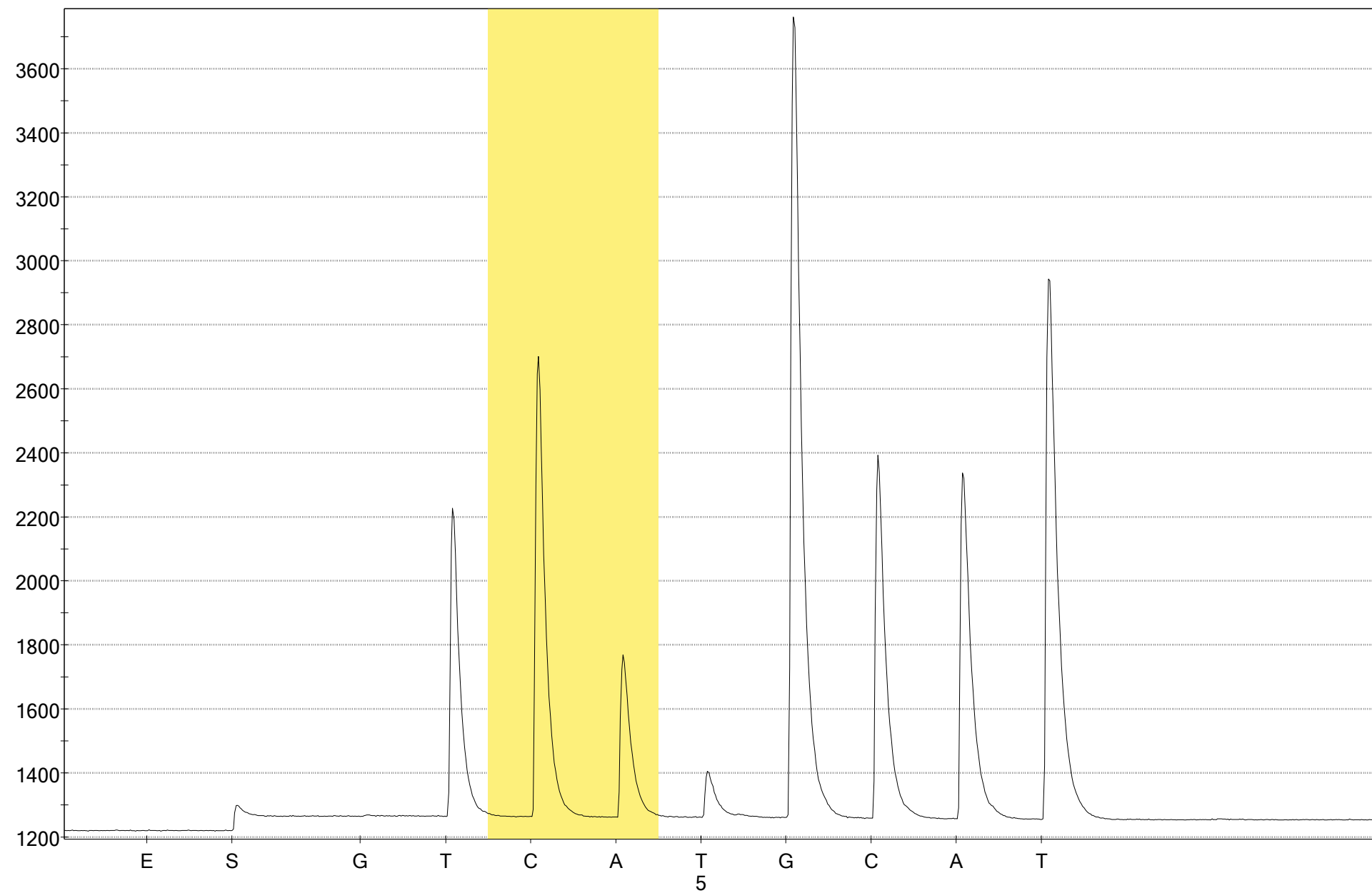


145 - Well A4
Entry: Hsp90ab1
3: C: 61.4% / A: 38.6%
(Passed)



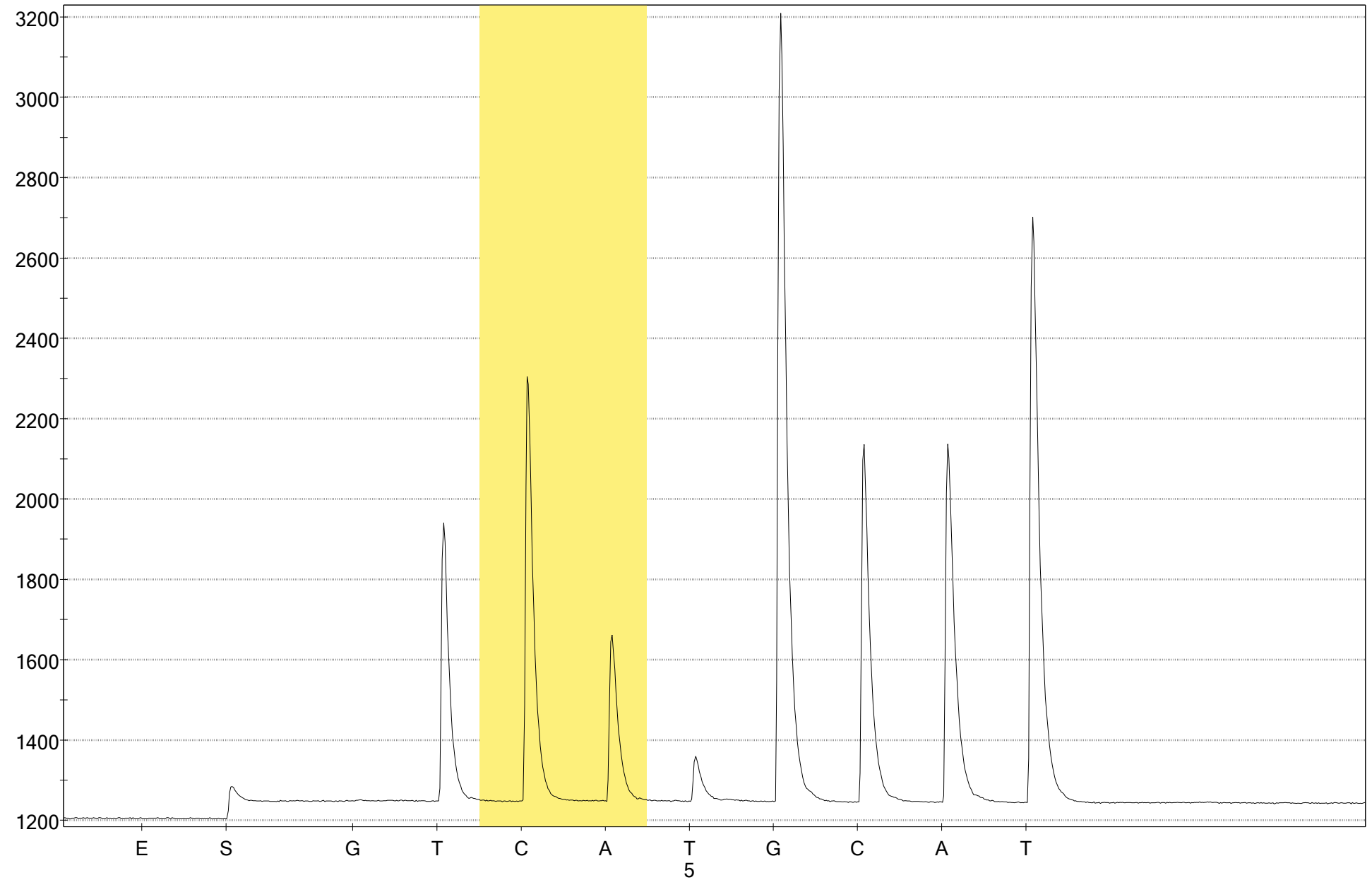
dna - Well A4
Entry: Hsp90ab1
3: C: 53.5% / A: 46.5%
(Passed)

C:53.5%
A:46.5%



dna - Well A10
Entry: Hsp90ab1
3: C: 49.7% / A: 50.3%
(Passed)

C:49.7%
A:50.3%



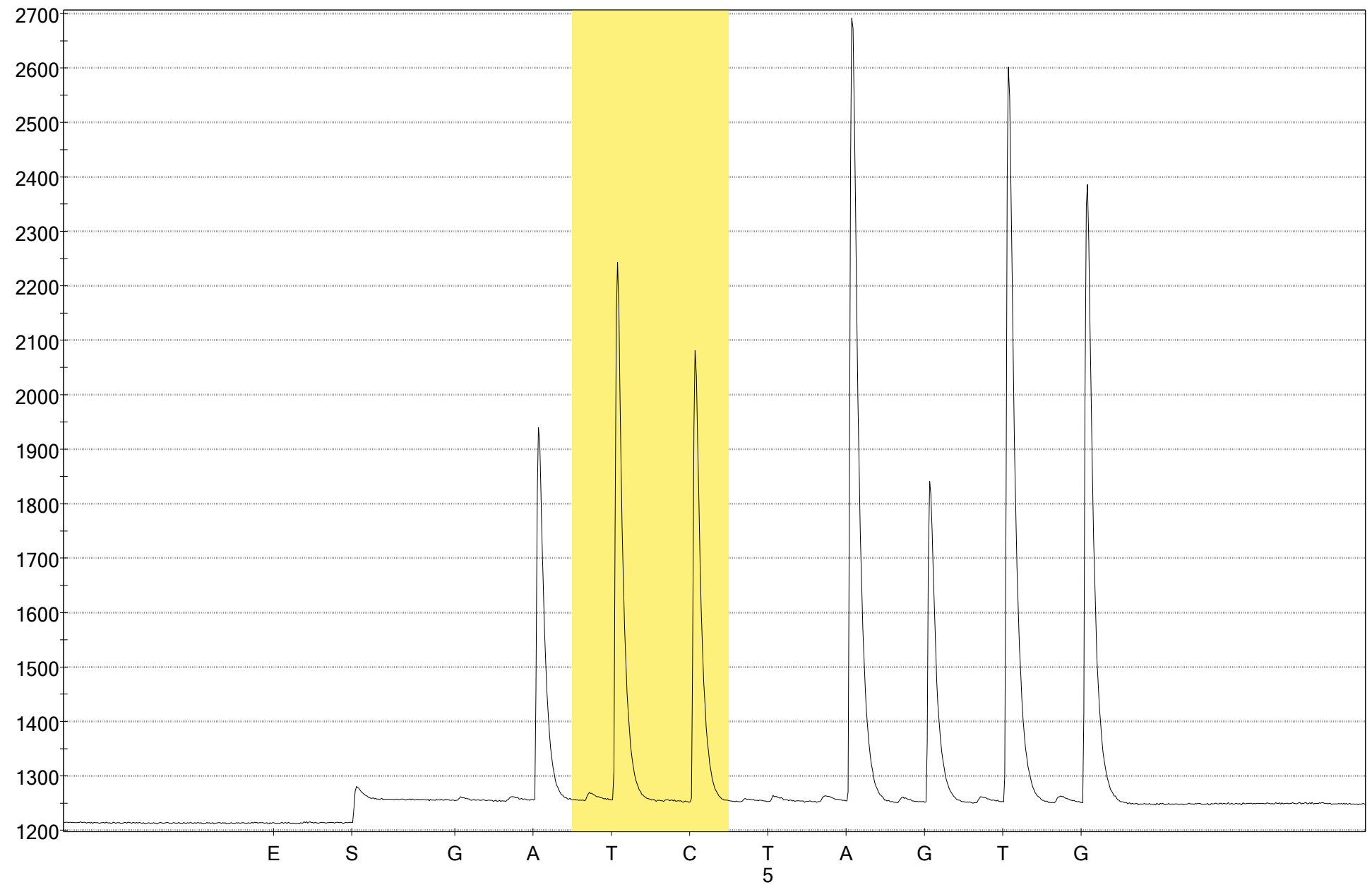
10 uL universal (141+157) - Well A5

Entry: Nme1

3: T: 63.3% / C: 36.7%

(Passed)

T:63.3%
C:36.7%



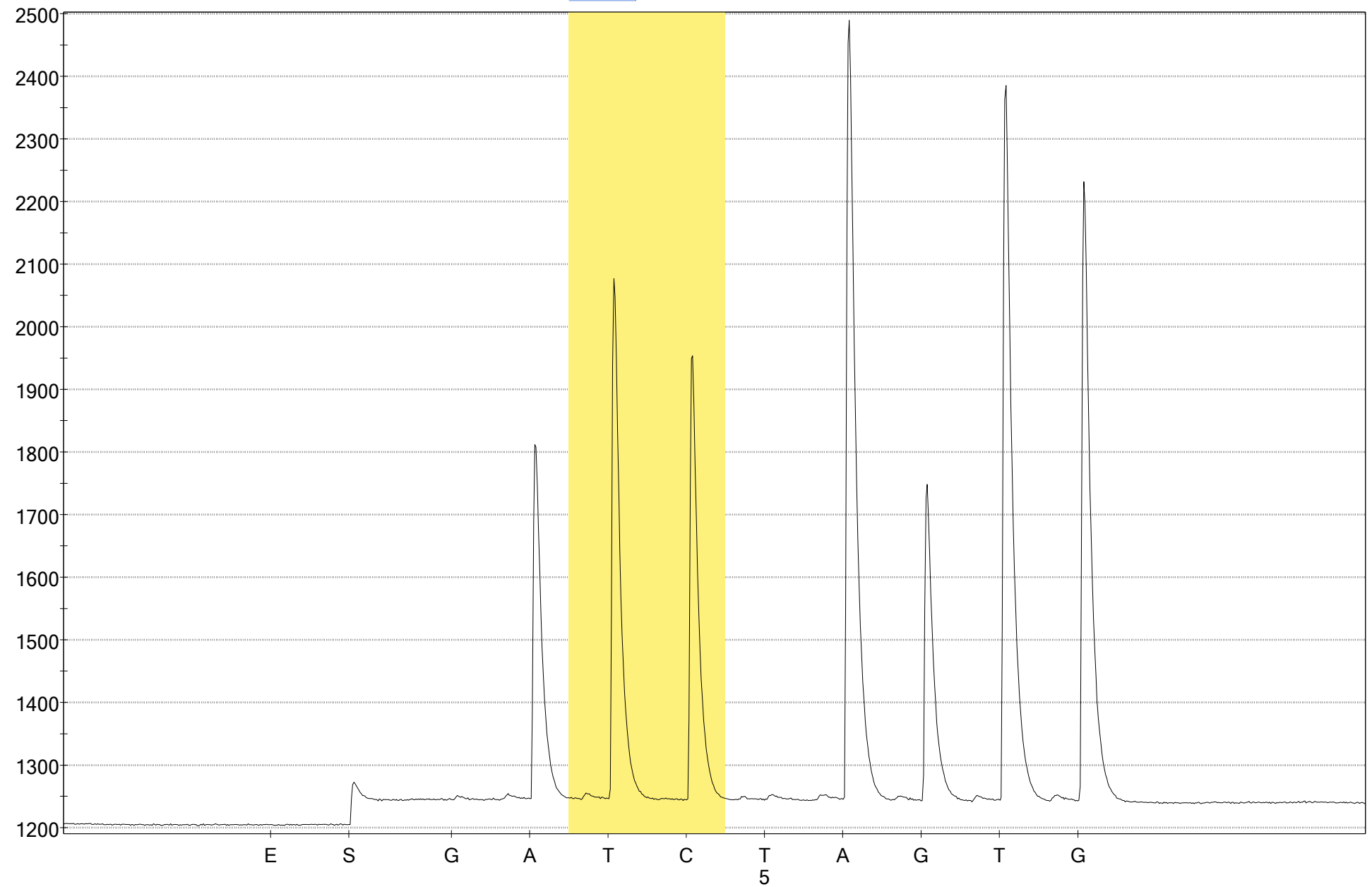
10 uL universal (141+157) - Well A11

Entry: Nme1

3: T: 61.9% / C: 38.1%

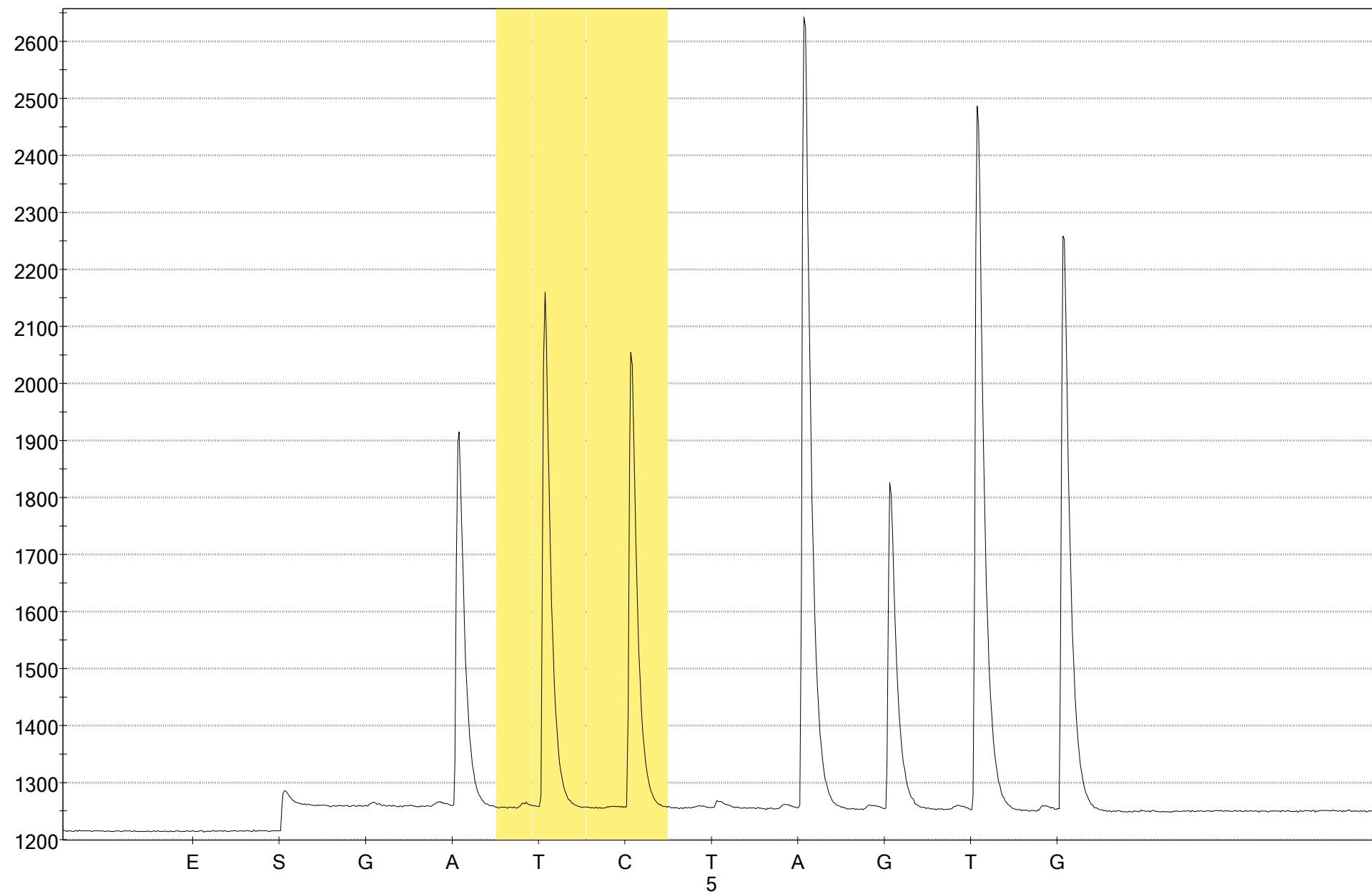
(Passed)

T:61.9%
C:38.1%

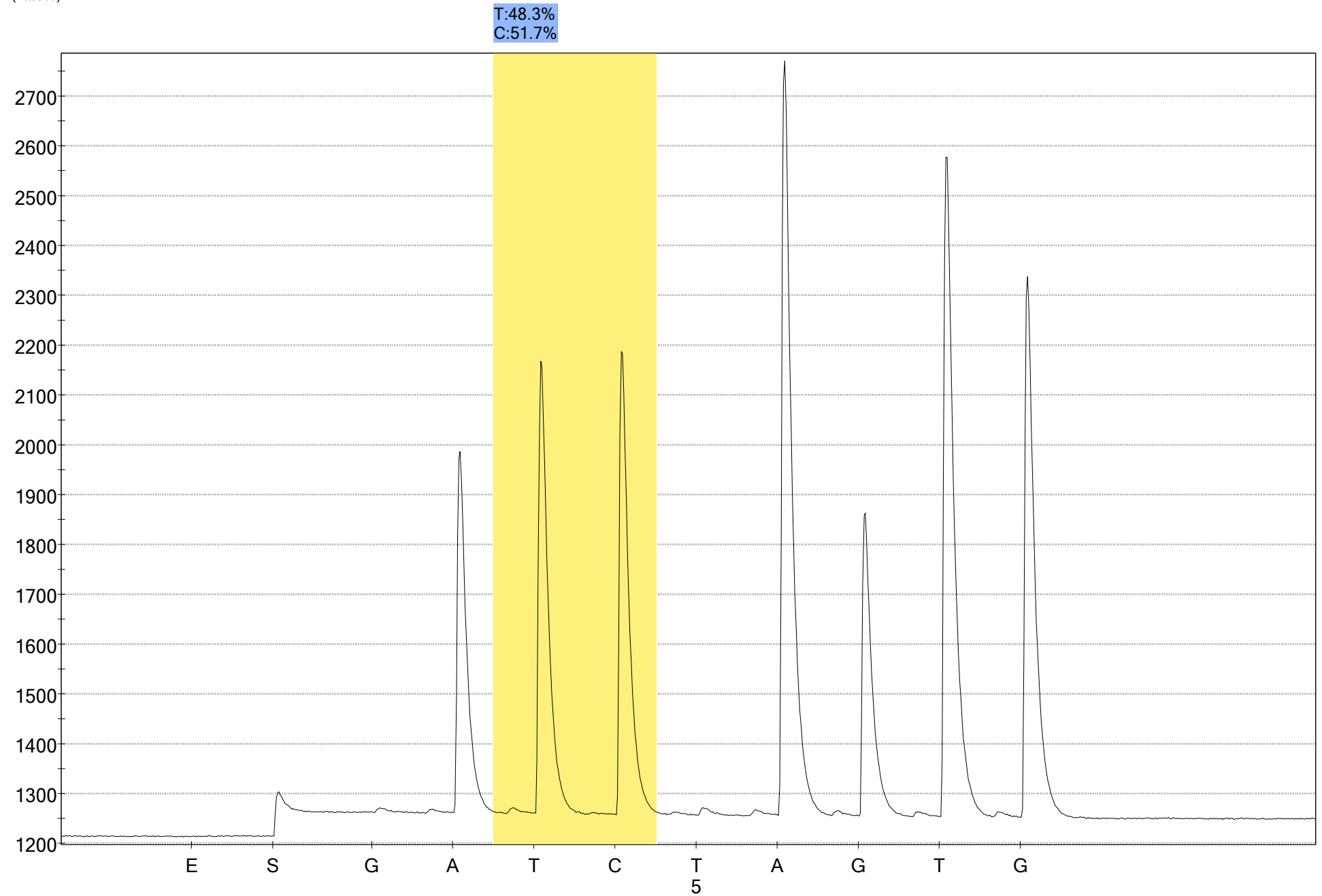


145 - Well A5
Entry: Nme1
3: T: 59.2% / C: 40.8%
(Passed)

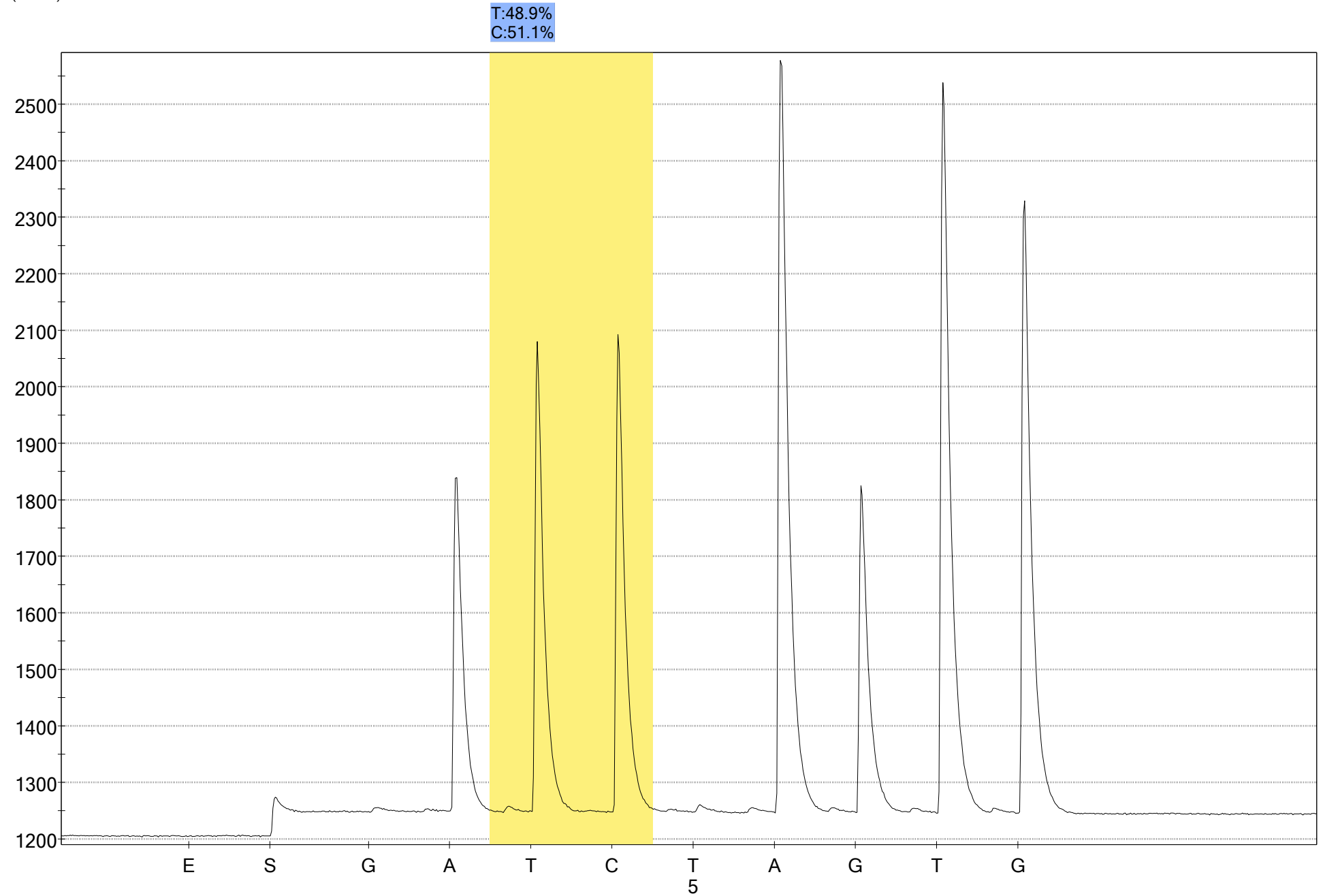
T:59.2%
C:40.8%



dna - Well A5
Entry: Nme1
3: T: 48.3% / C: 51.7%
(Passed)



dna - Well A11
Entry: Nme1
3: T: 48.9% / C: 51.1%
(Passed)



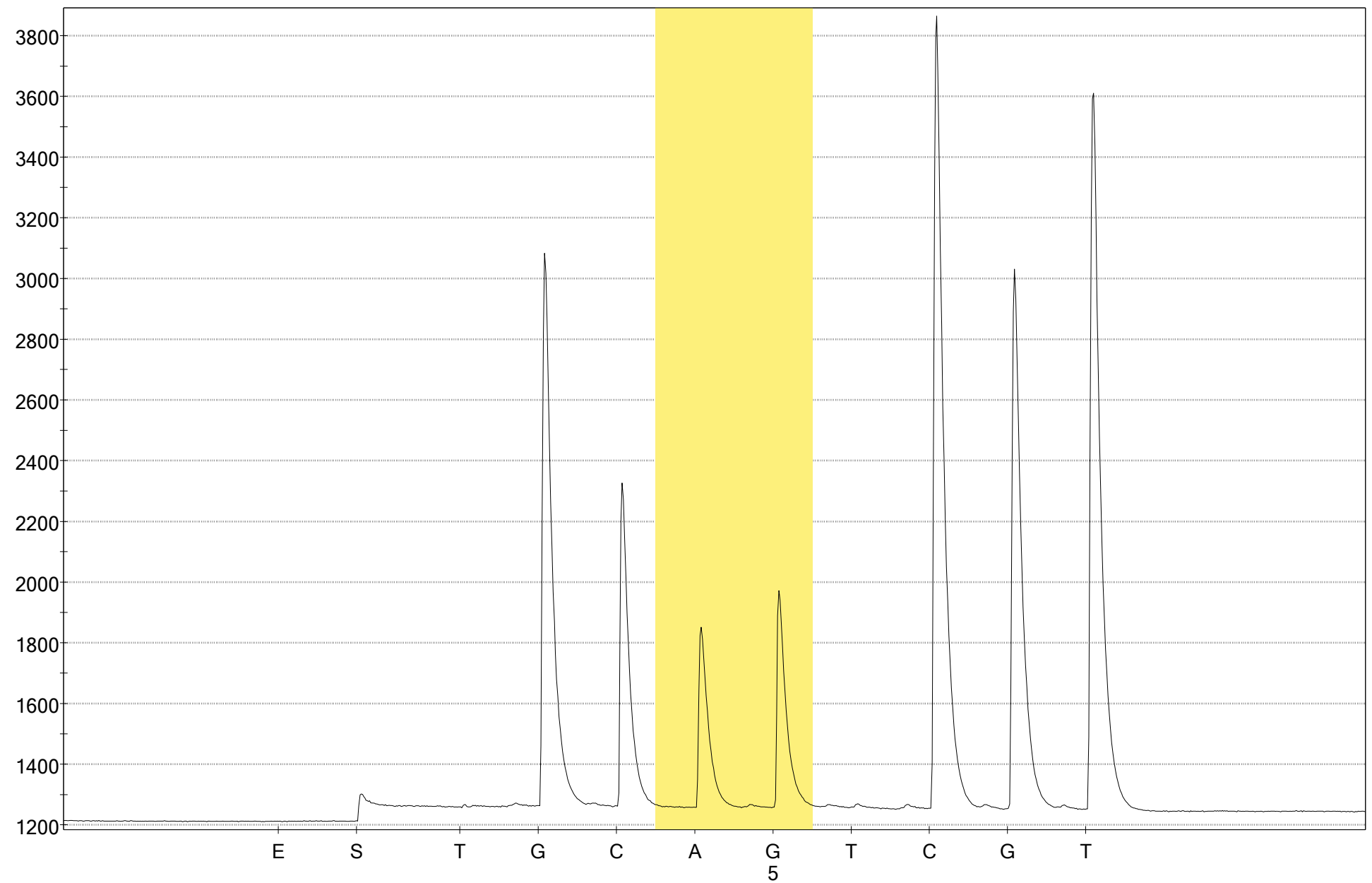
10 uL universal (141+157) - Well C5

Entry: Nsg2

4: A: 41.7% / G: 58.3%

(Passed)

A:41.7%
G:58.3%



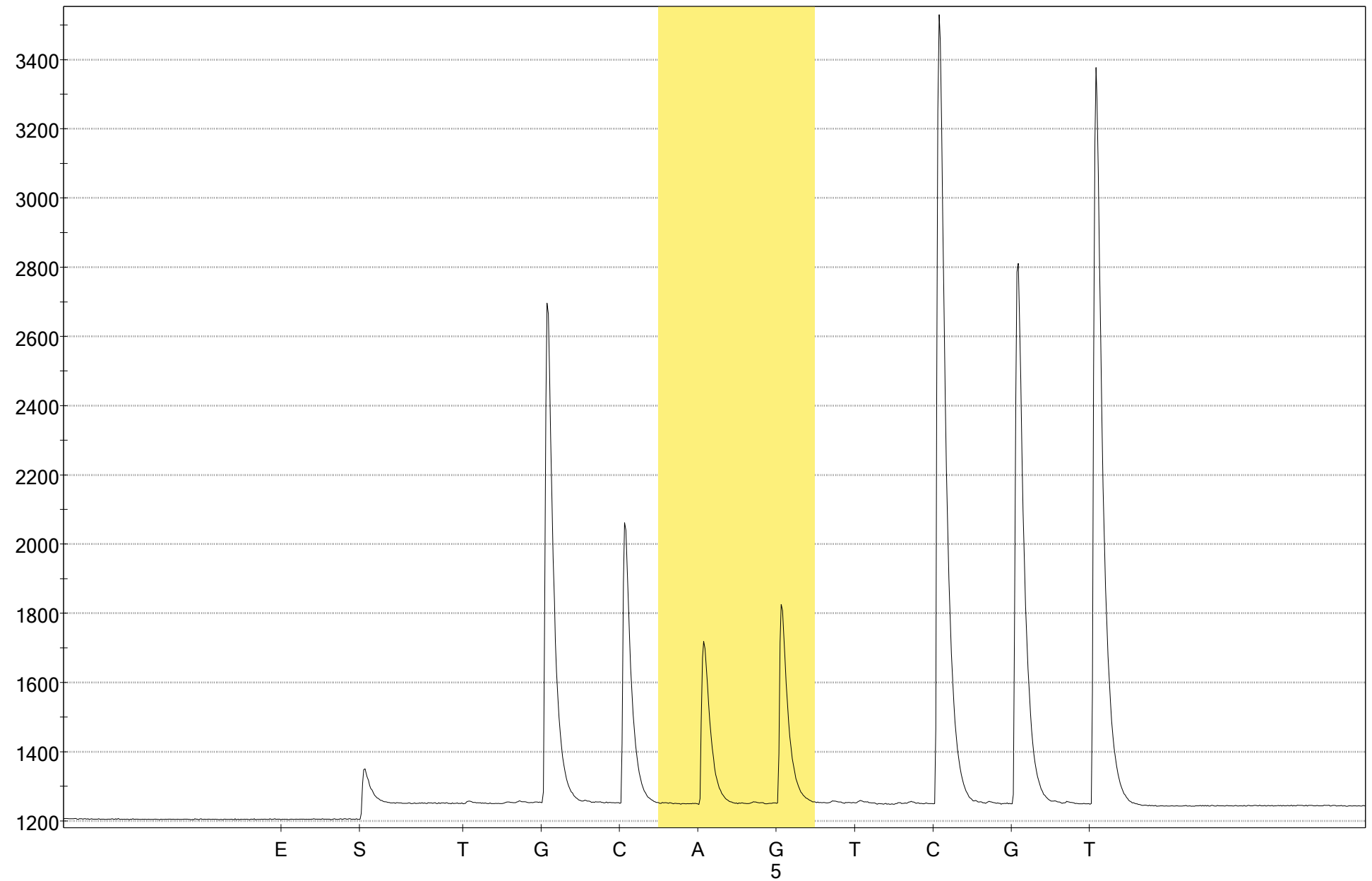
10 uL universal (141+157) - Well C11

Entry: Nsg2

4: A: 41.2% / G: 58.8%

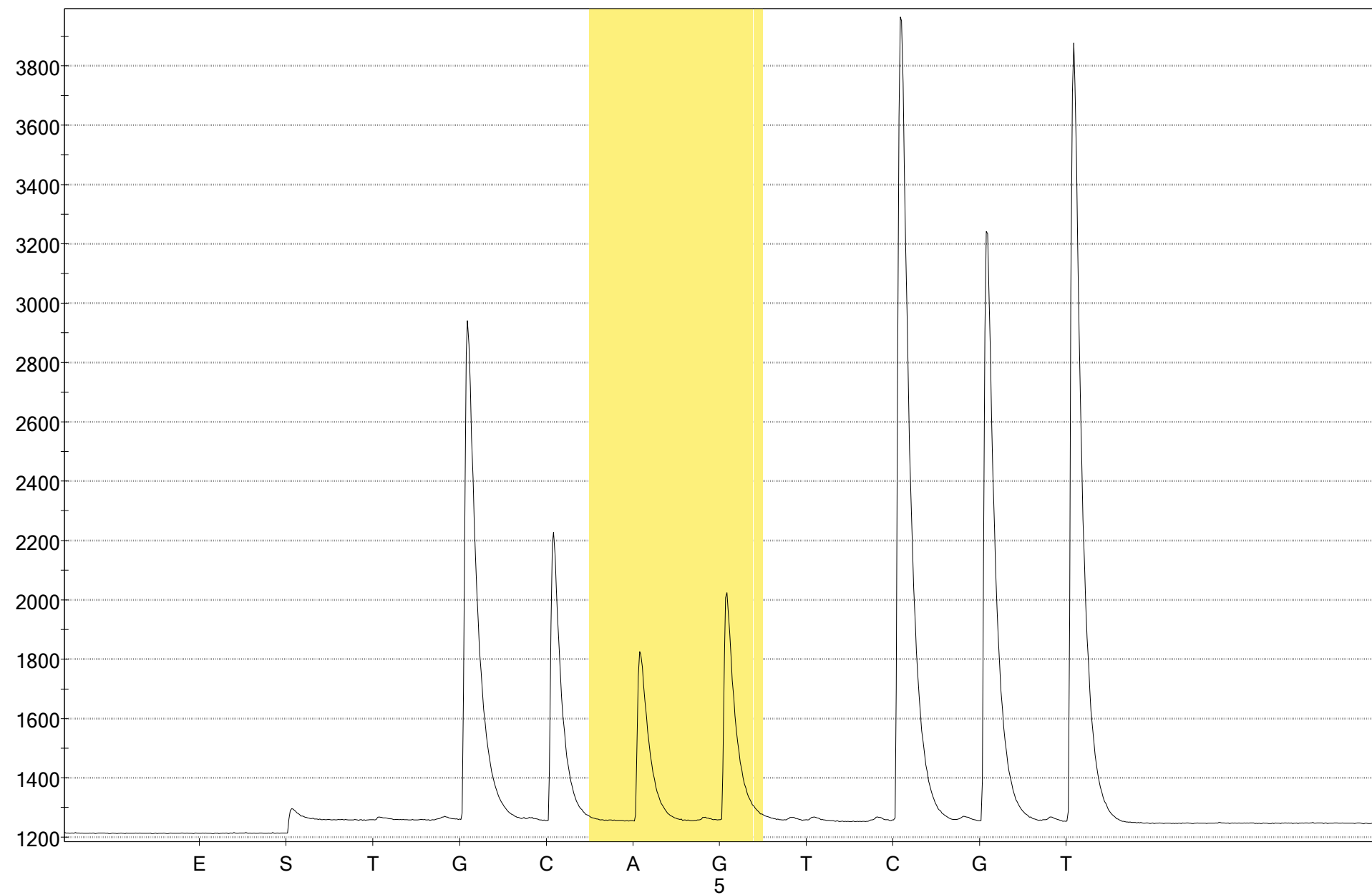
(Passed)

A:41.2%
G:58.8%



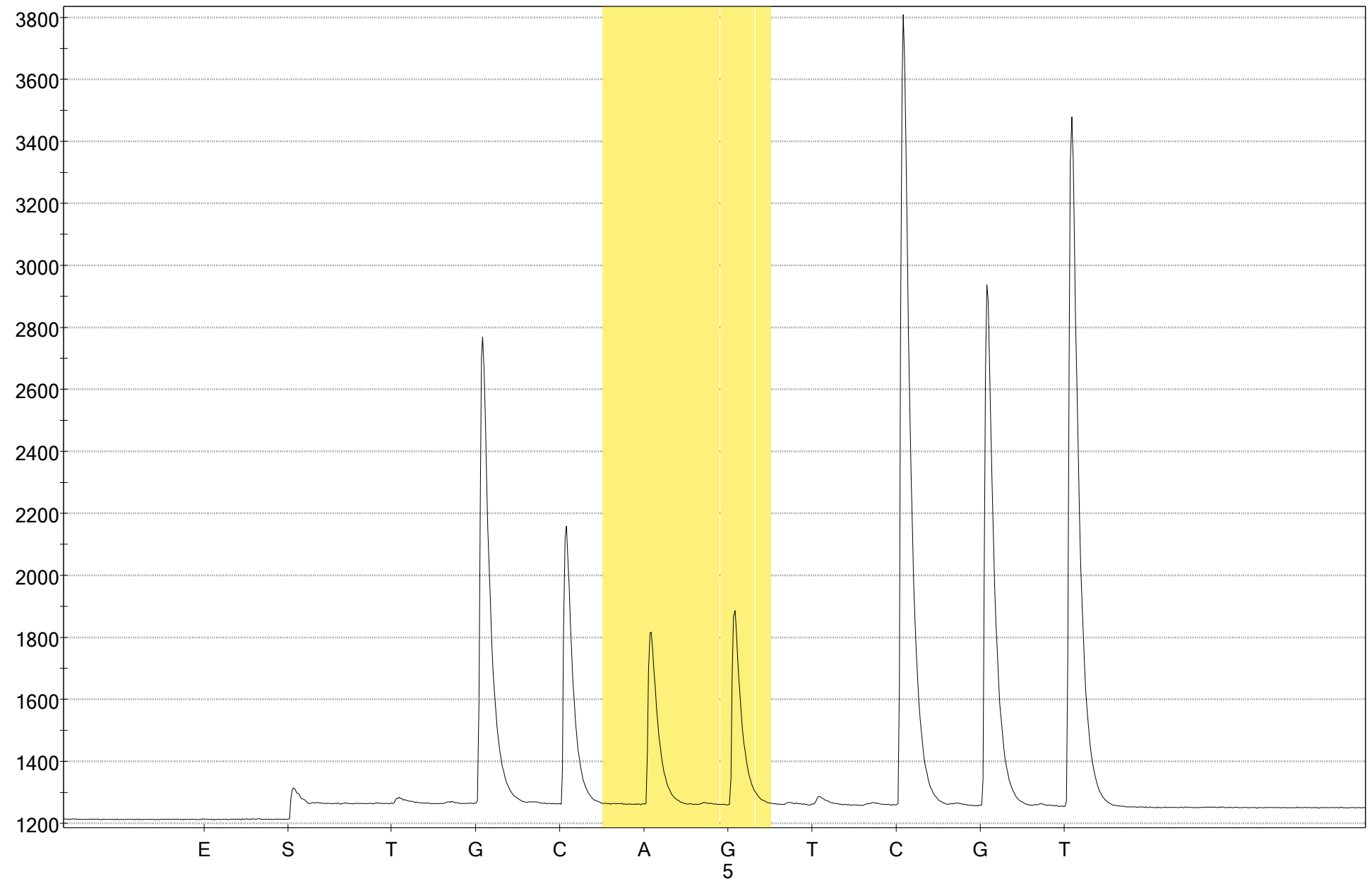
145 - Well C5
Entry: Nsg2
4: A: 38.9% / G: 61.1%
(Passed)

A:38.9%
G:61.1%

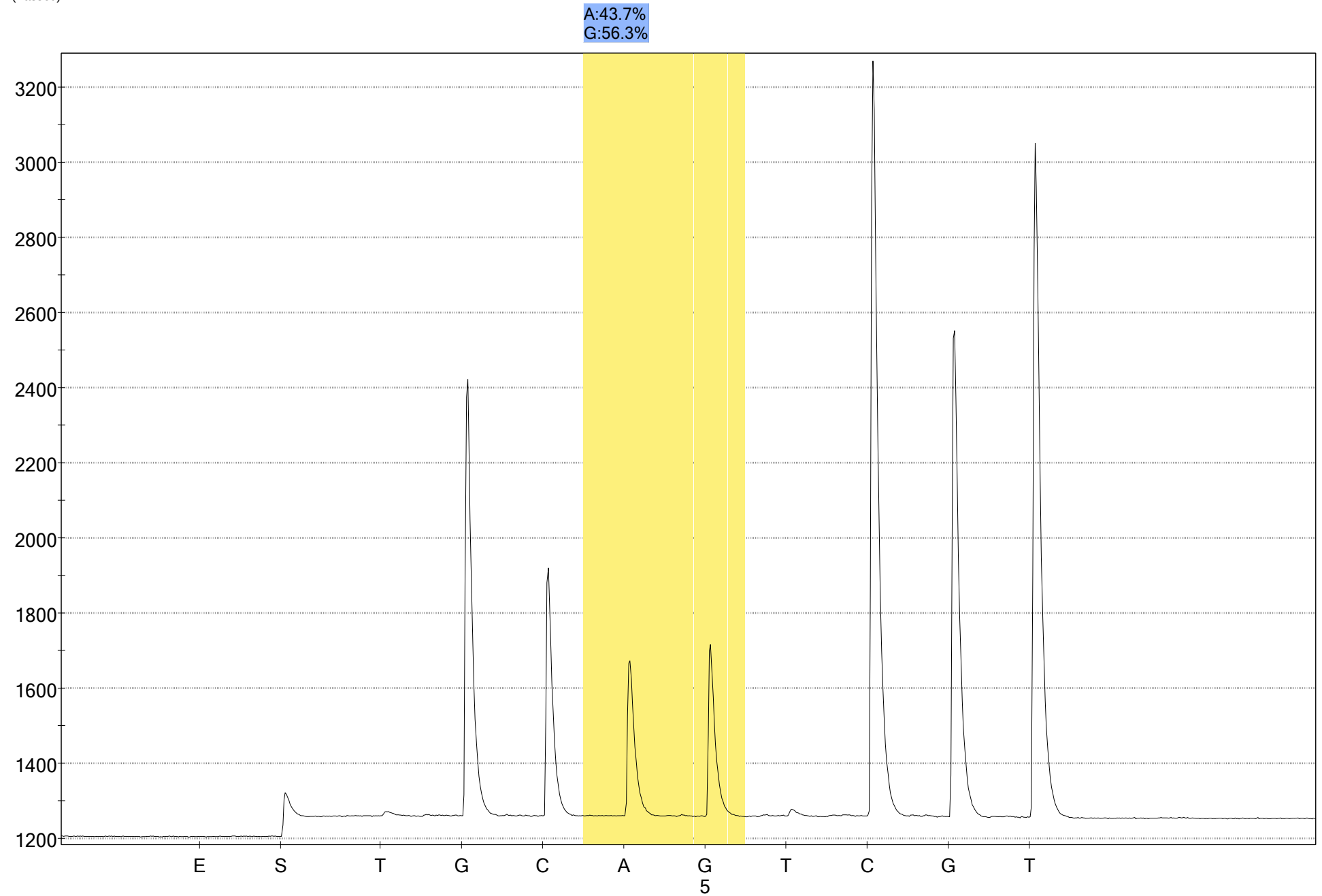


dna - Well C5
Entry: Nsg2
4: A: 43.3% / G: 56.7%
(Passed)

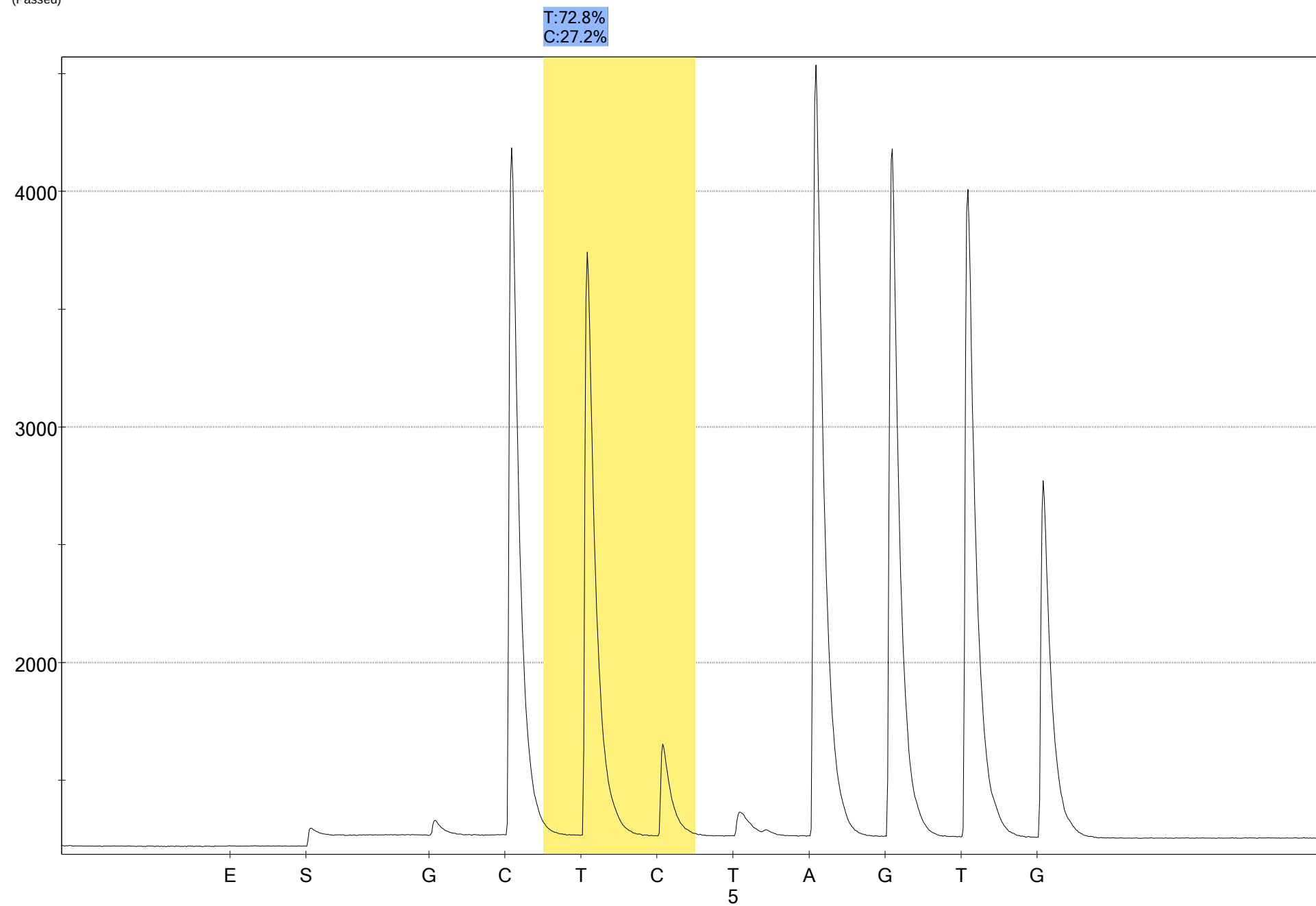
A:43.3%
G:56.7%



dna - Well C11
Entry: Nsg2
4: A: 43.7% / G: 56.3%
(Passed)

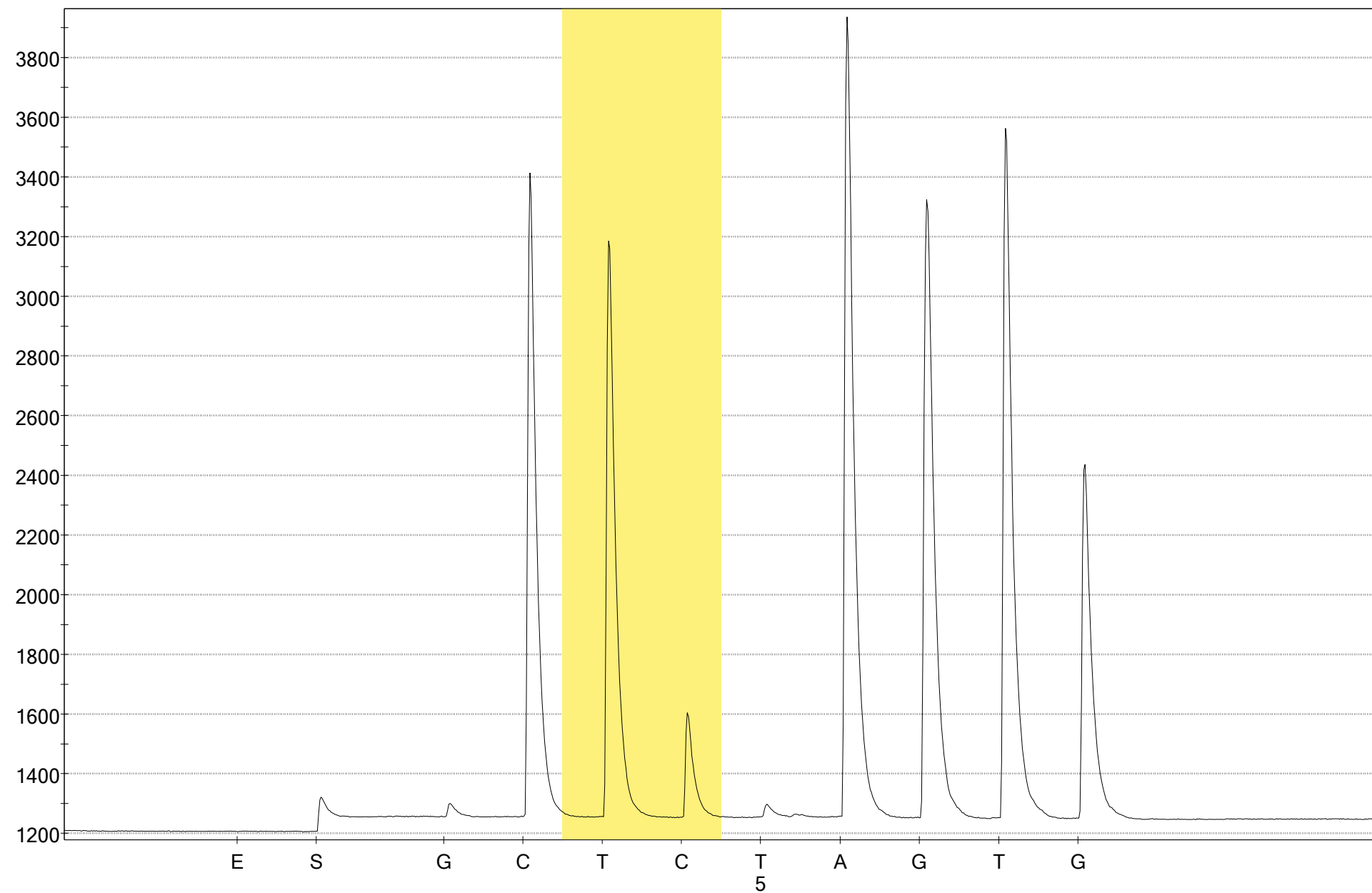


10 uL universal (141+157) - Well F1
Entry: AK138412
4: T: 72.8% / C: 27.2%
(Passed)

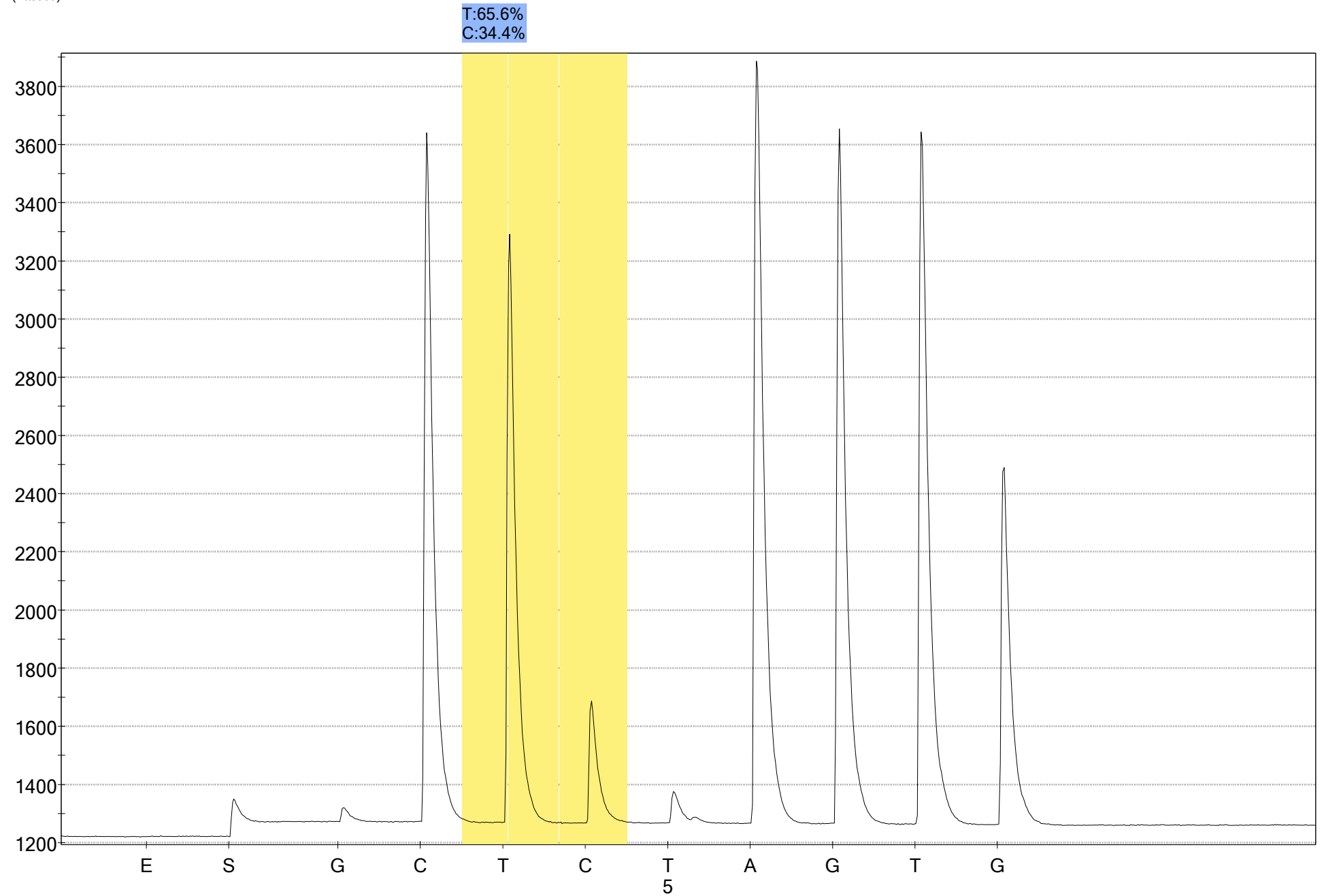


10 uL universal (141+157) - Well F7
Entry: AK138412
4: T: 69.2% / C: 30.8%
(Passed)

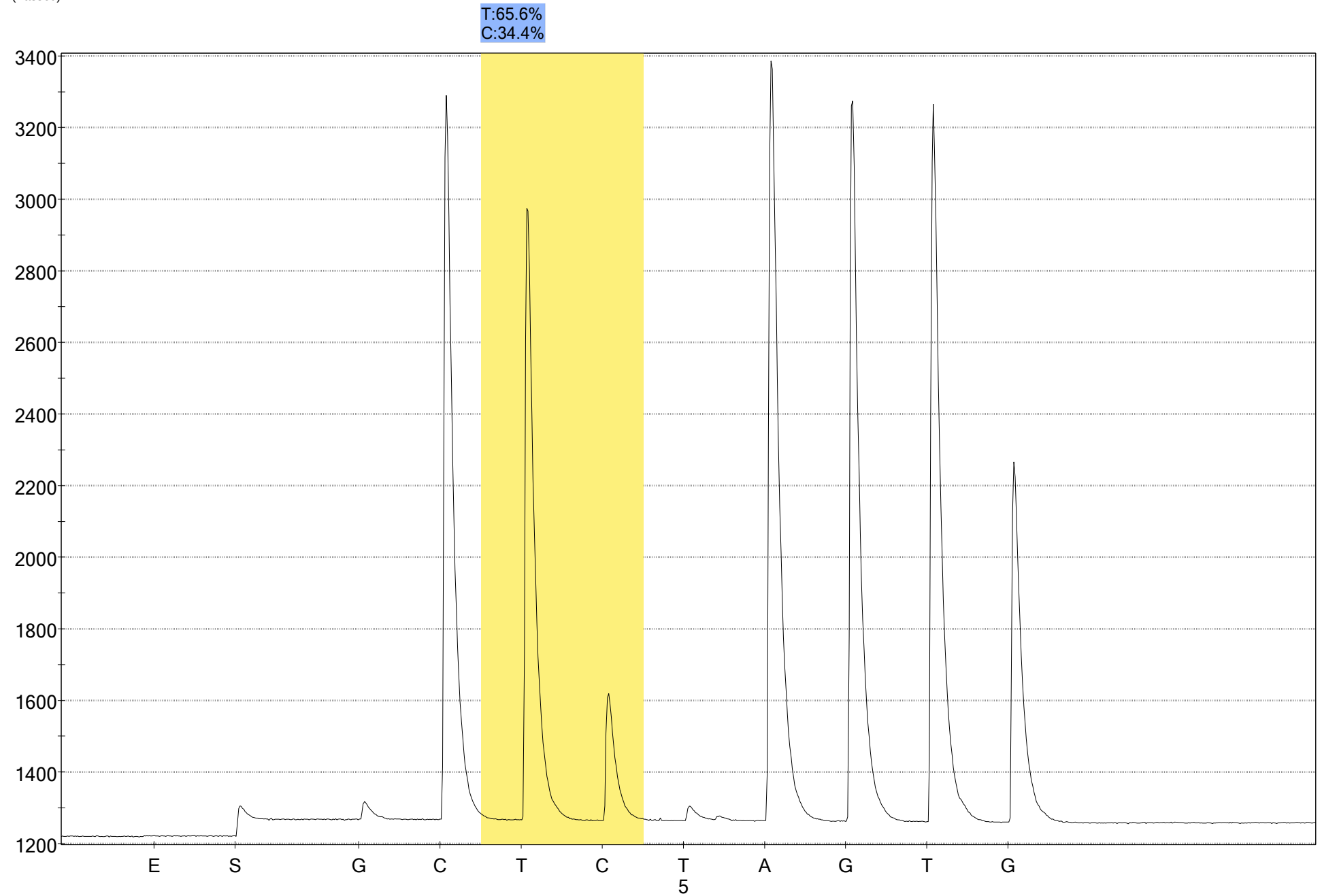
T:69.2%
C:30.8%



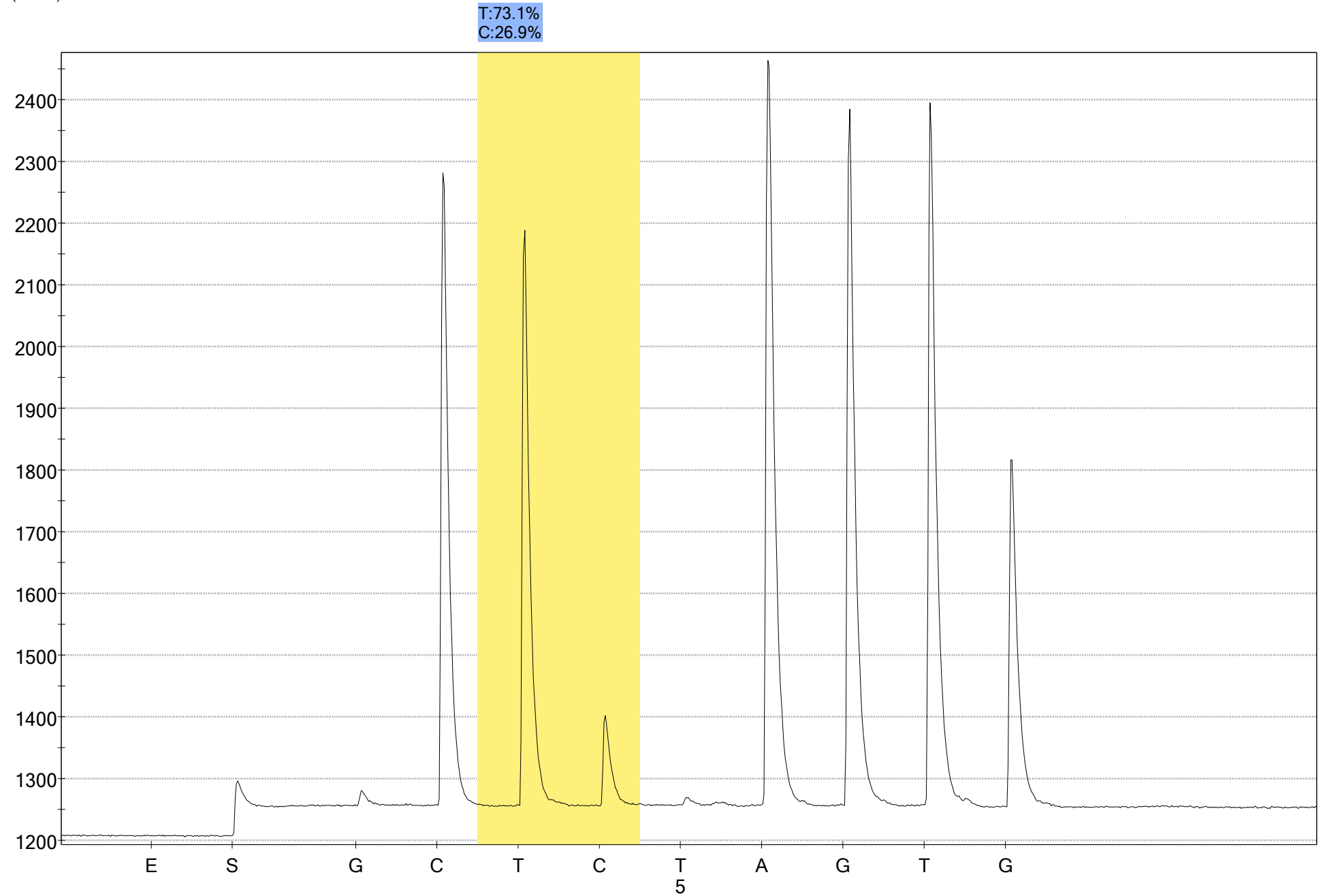
145 - Well F1
Entry: AK138412
4: T: 65.6% / C: 34.4%
(Passed)



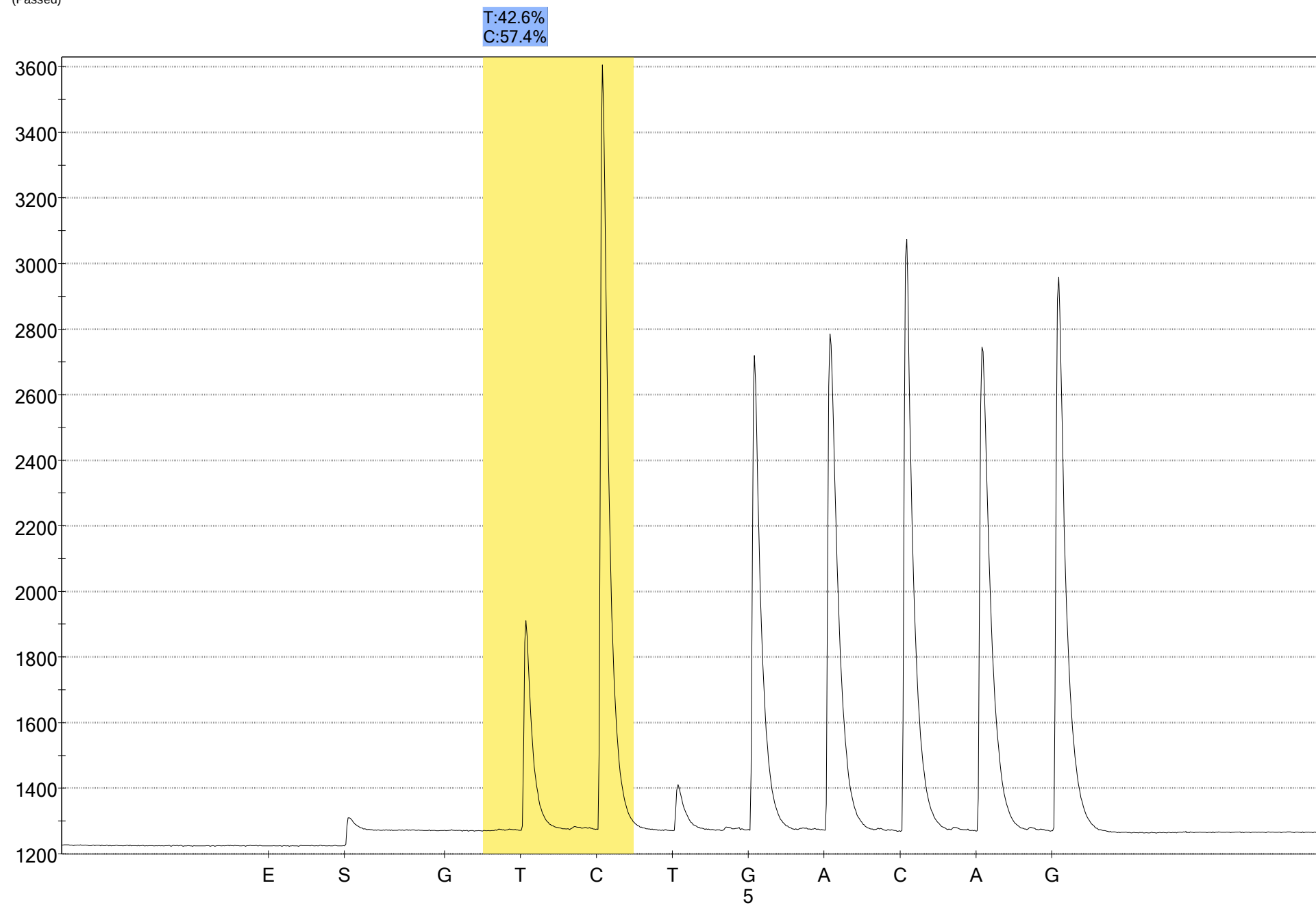
dna - Well F1
Entry: AK138412
4: T: 65.6% / C: 34.4%
(Passed)



dna - Well F7
Entry: AK138412
4: T: 73.1% / C: 26.9%
(Passed)



10 uL universal (141+157) - Well D2
Entry: Cald1
1: T: 42.6% / C: 57.4%
(Passed)



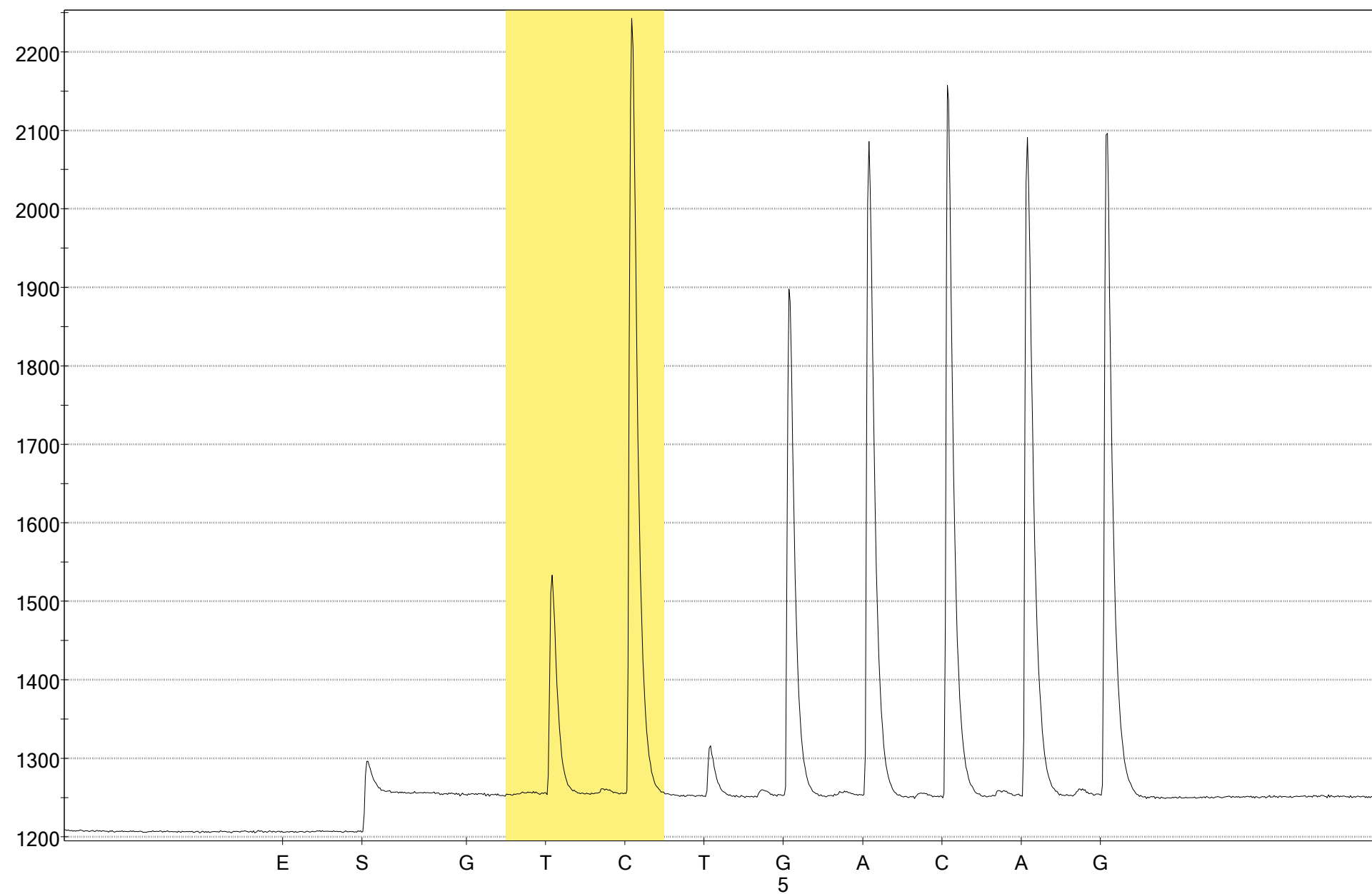
10 uL universal (141+157) - Well D8

Entry: Cald1

1: T: 43.8% / C: 56.2%

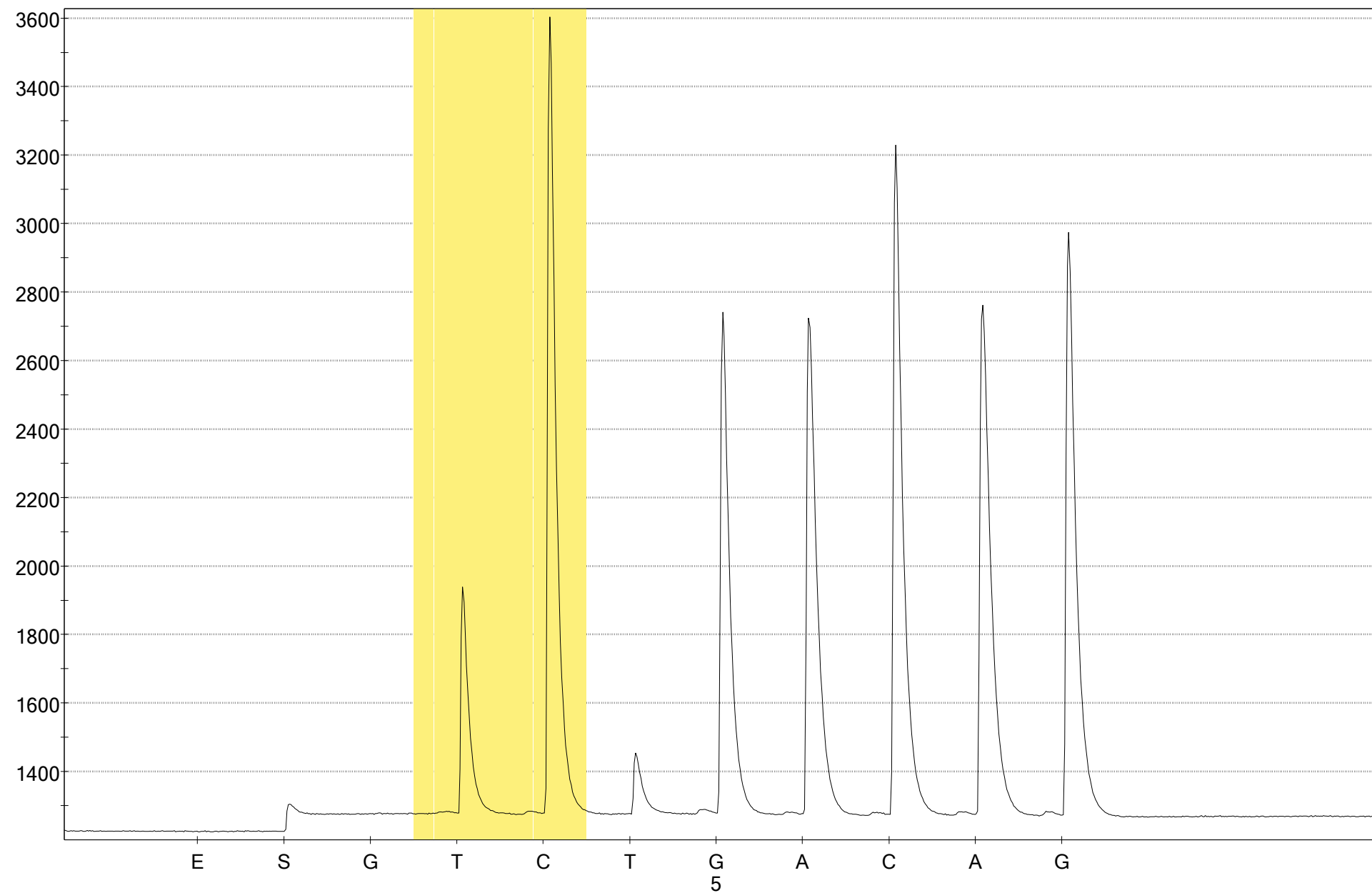
(Passed)

T:43.8%
C:56.2%



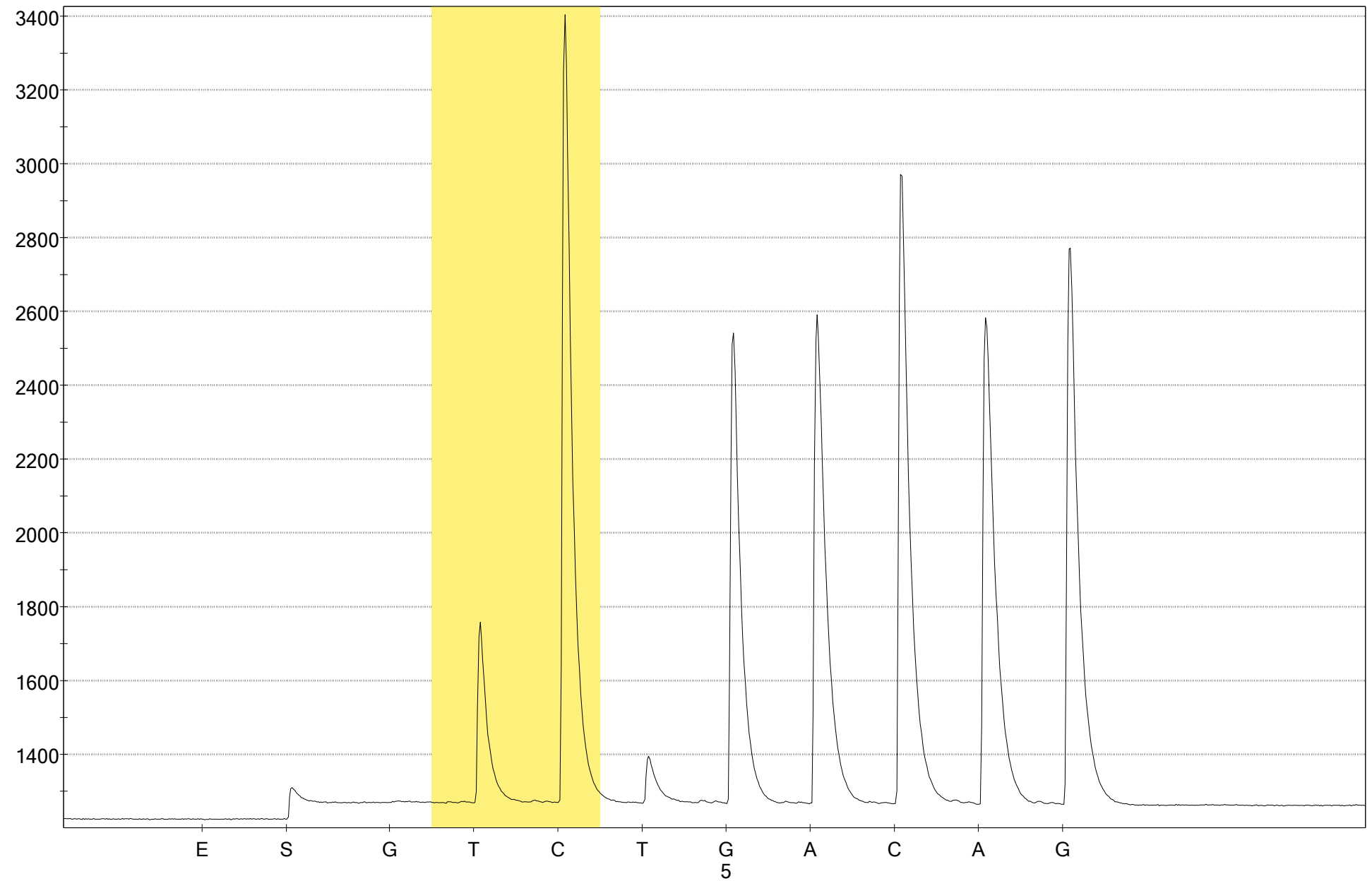
145 - Well D2
Entry: Cald1
1: T: 44.2% / C: 55.8%
(Passed)

T:44.2%
C:55.8%



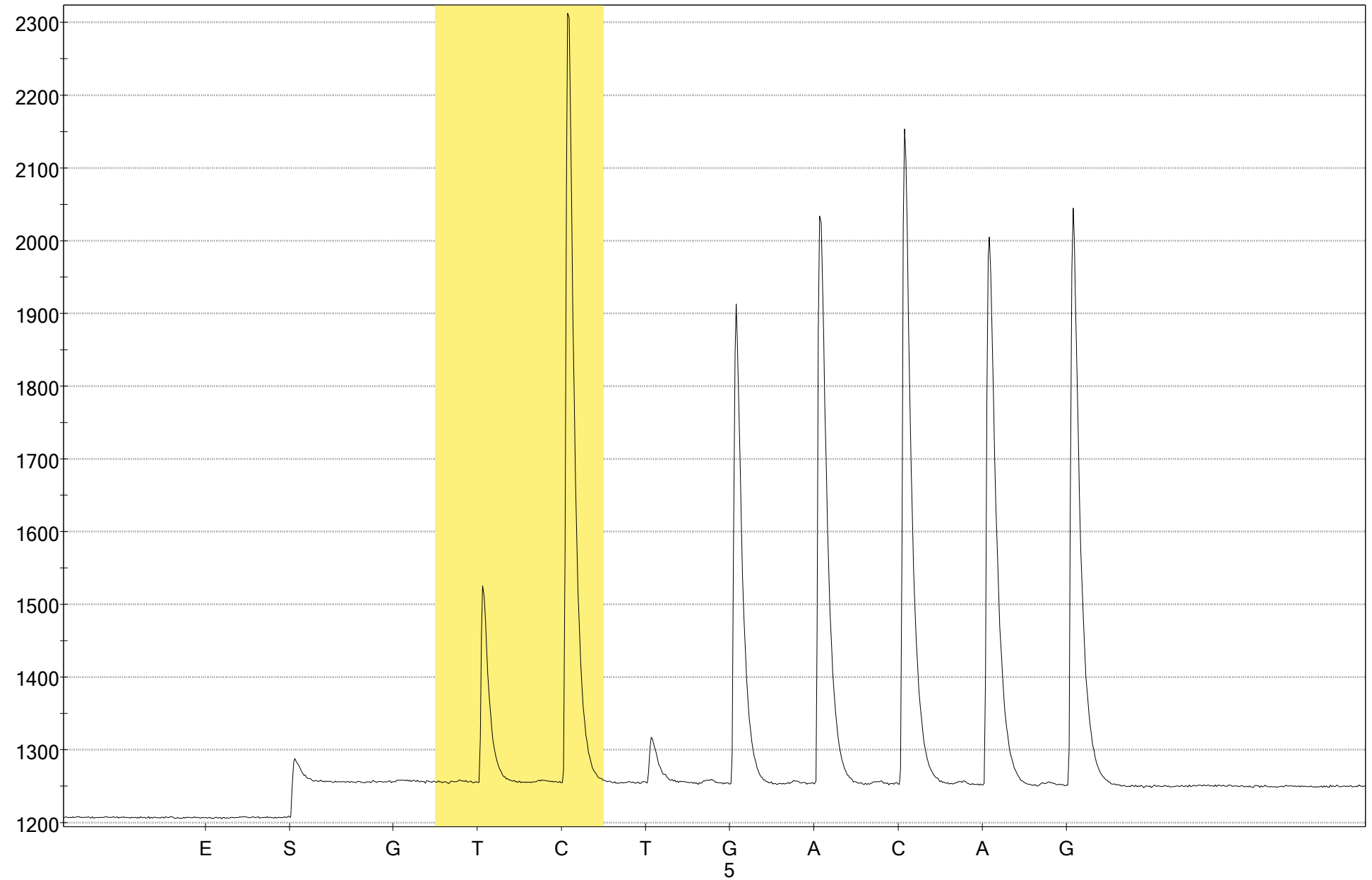
dna - Well D2
Entry: Cald1
1: T: 37.1% / C: 62.9%
(Passed)

T:37.1%
C:62.9%



dna - Well D8
Entry: Cald1
1: T: 40.6% / C: 59.4%
(Passed)

T:40.6%
C:59.4%

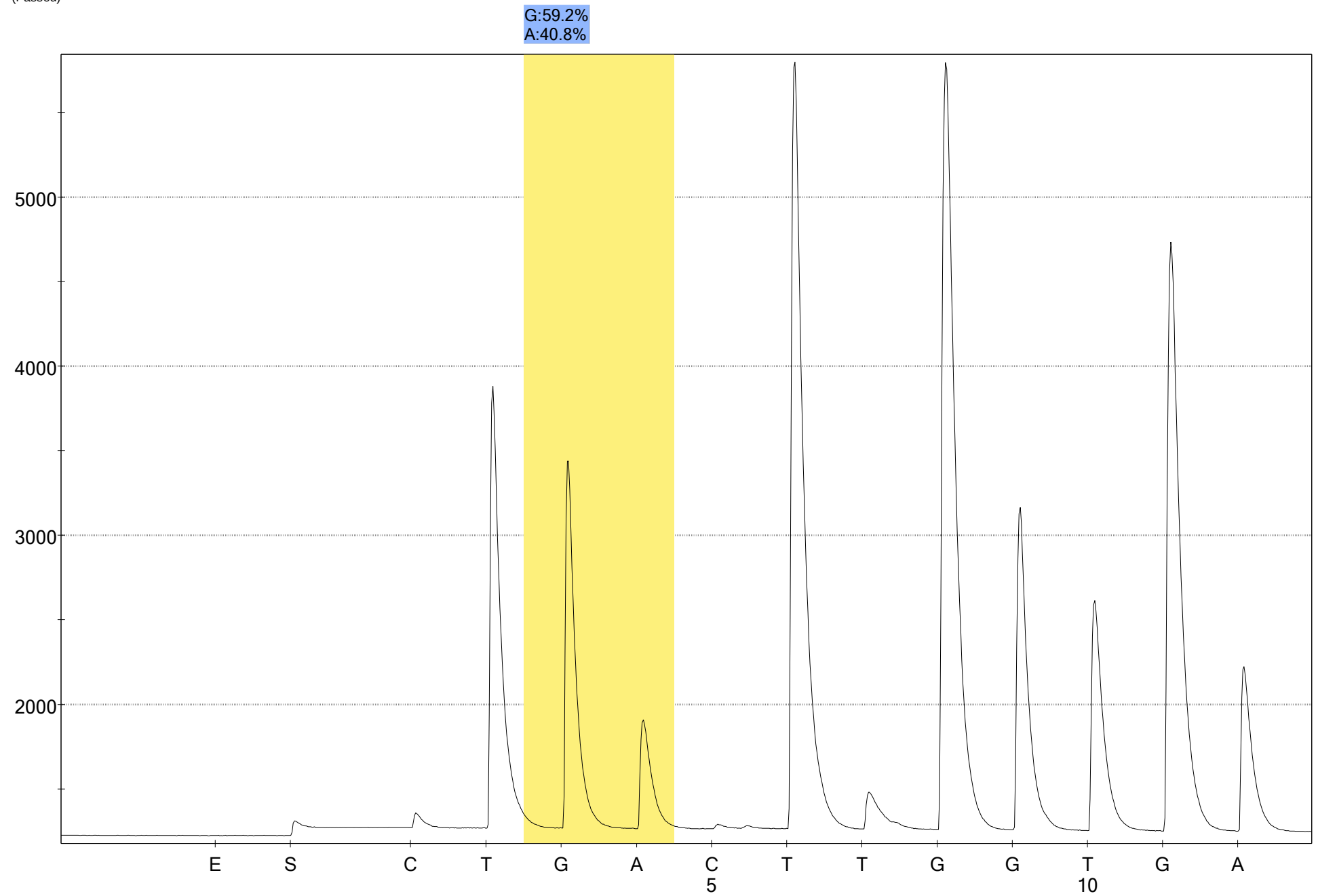


10 uL universal (141+157) - Well B3

Entry: Ddit4

4: G: 59.2% / A: 40.8%

(Passed)

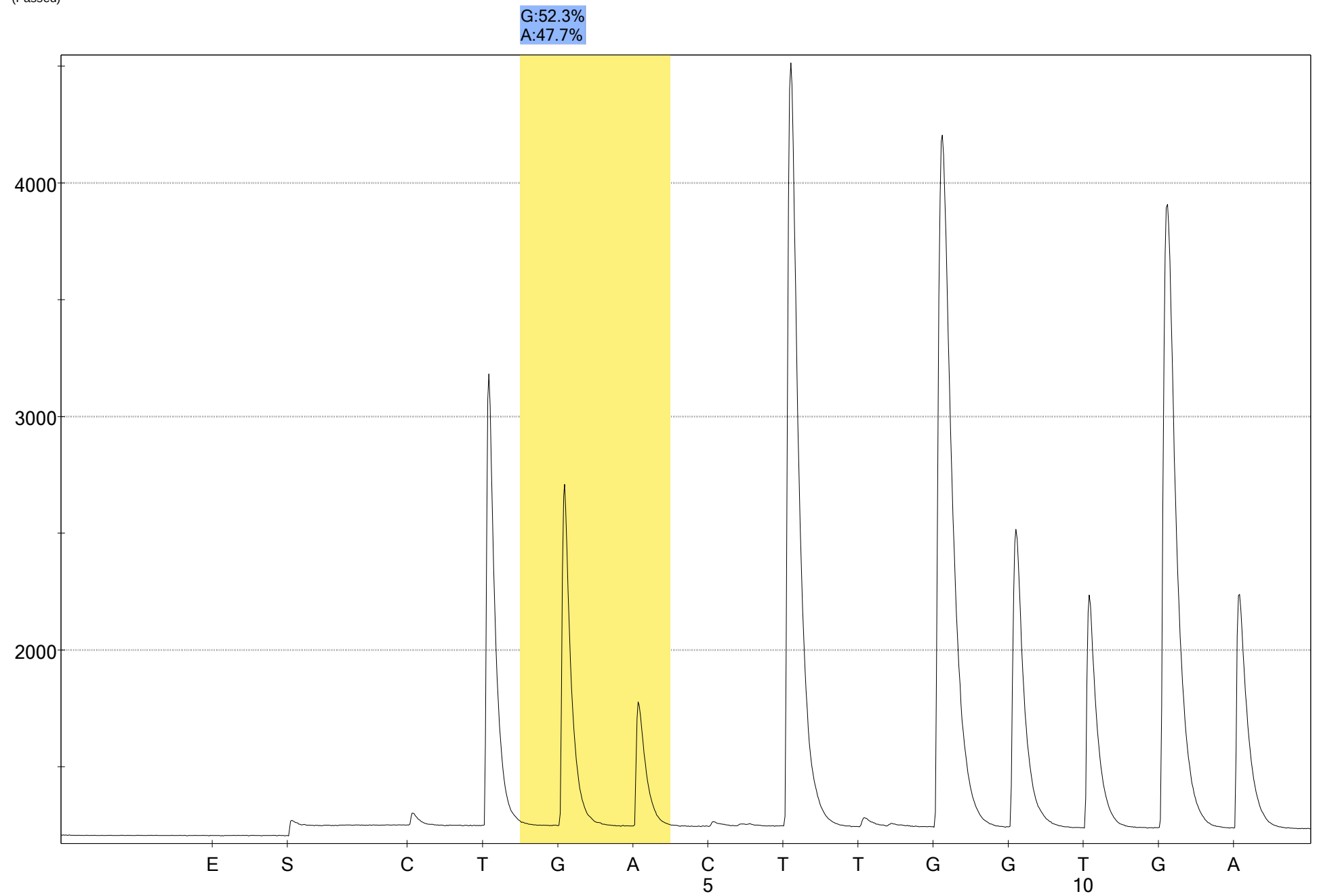


10 uL universal (141+157) - Well B9

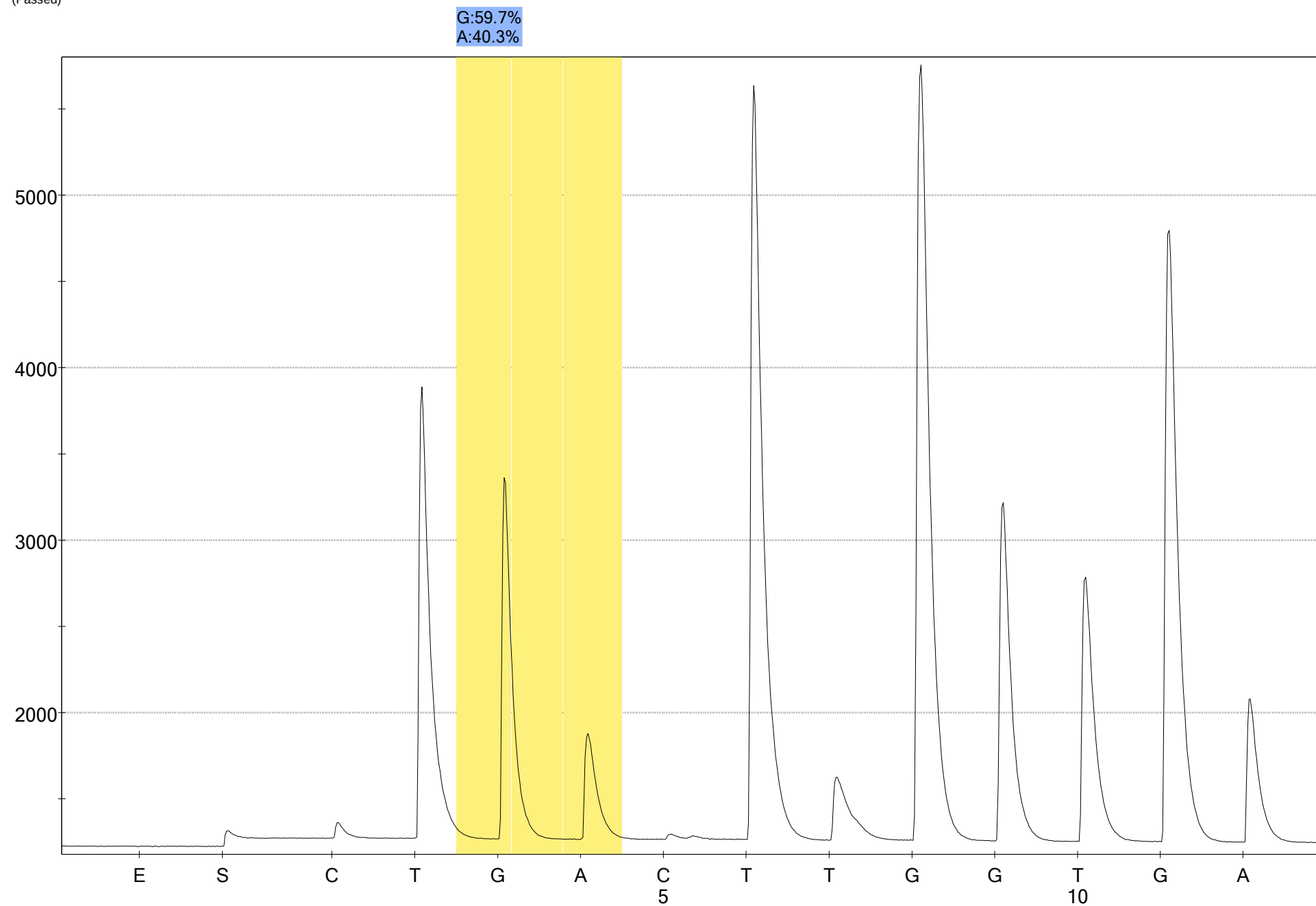
Entry: Ddit4

4: G: 52.3% / A: 47.7%

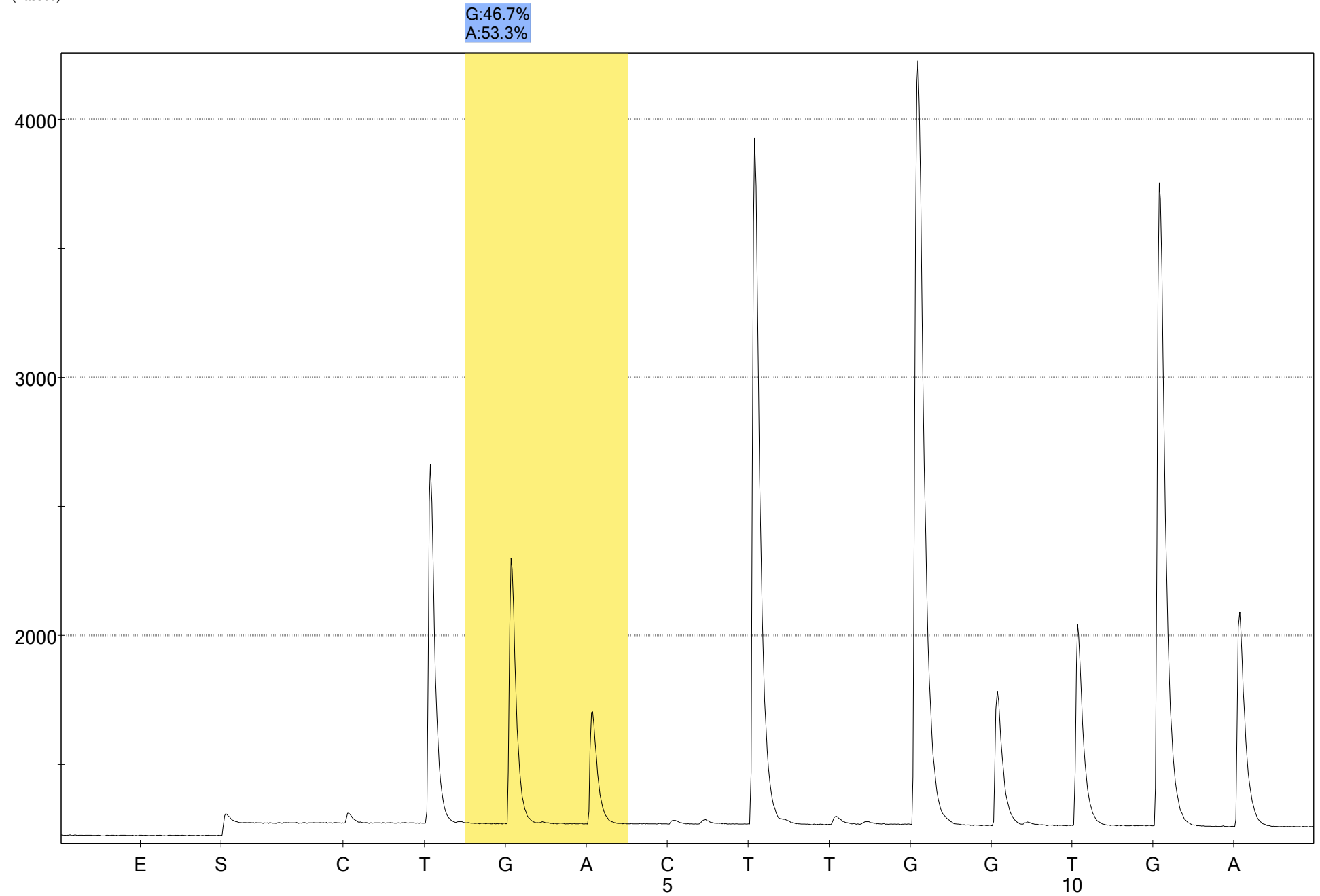
(Passed)



145 - Well B3
Entry: Ddit4
4: G: 59.7% / A: 40.3%
(Passed)

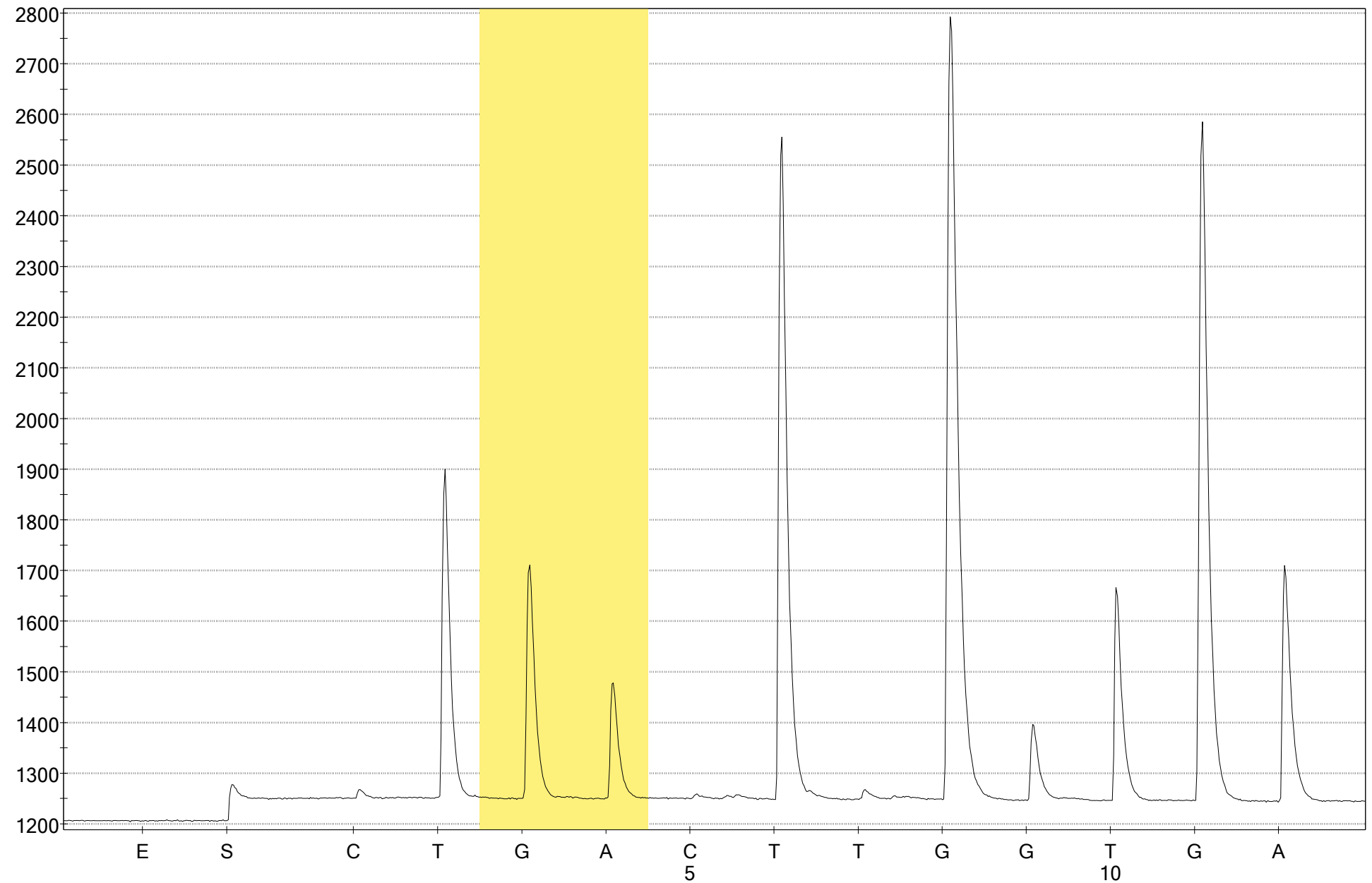


dna - Well B3
Entry: Ddit4
4: G: 46.7% / A: 53.3%
(Passed)



dna - Well B9
Entry: Ddit4
4: G: 40.5% / A: 59.5%
(Passed)

G:40.5%
A:59.5%



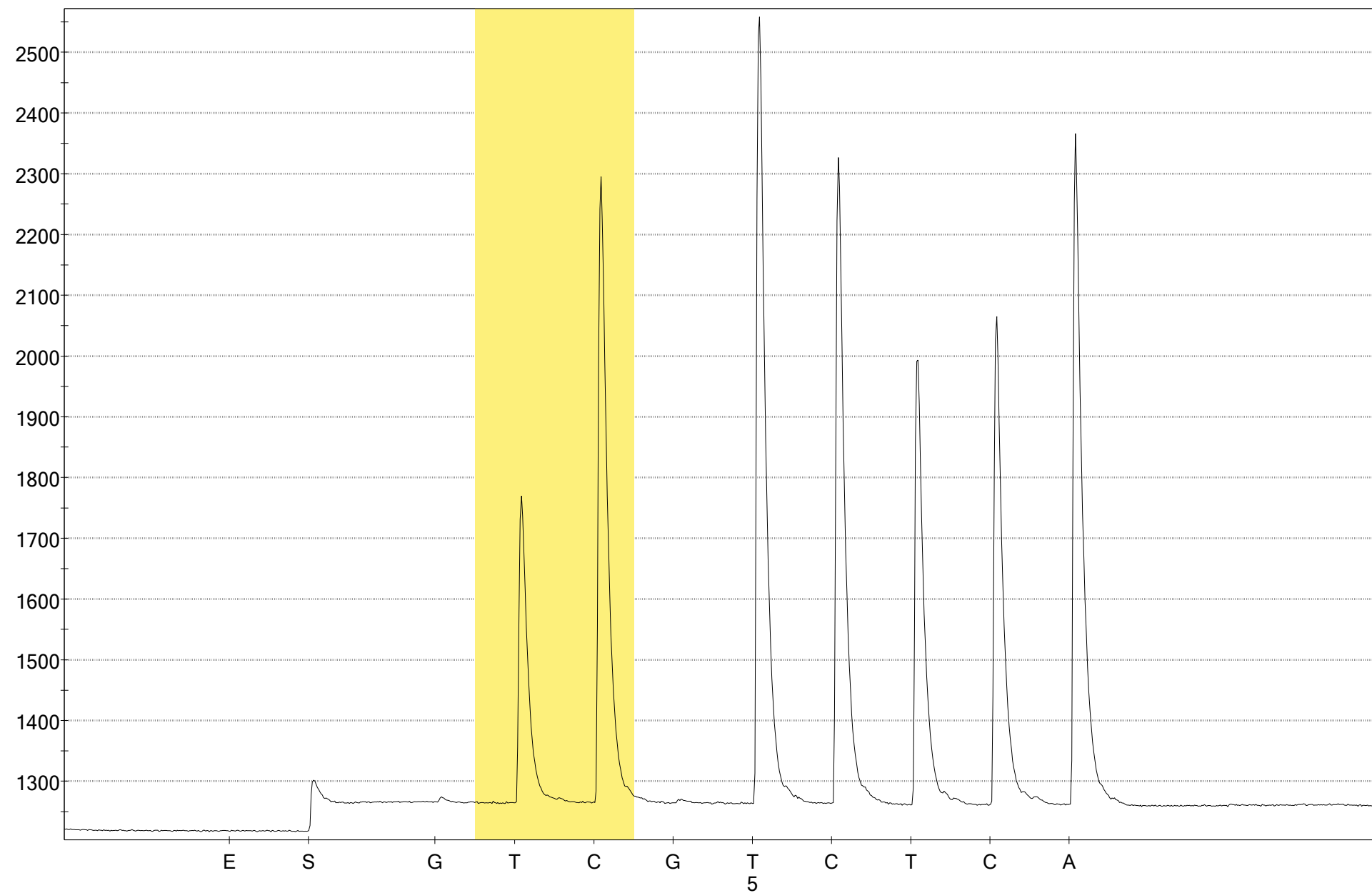
10 uL universal (141+157) - Well D3

Entry: Dvl3

1: T: 65.7% / C: 34.3%

(Passed)

T:65.7%
C:34.3%

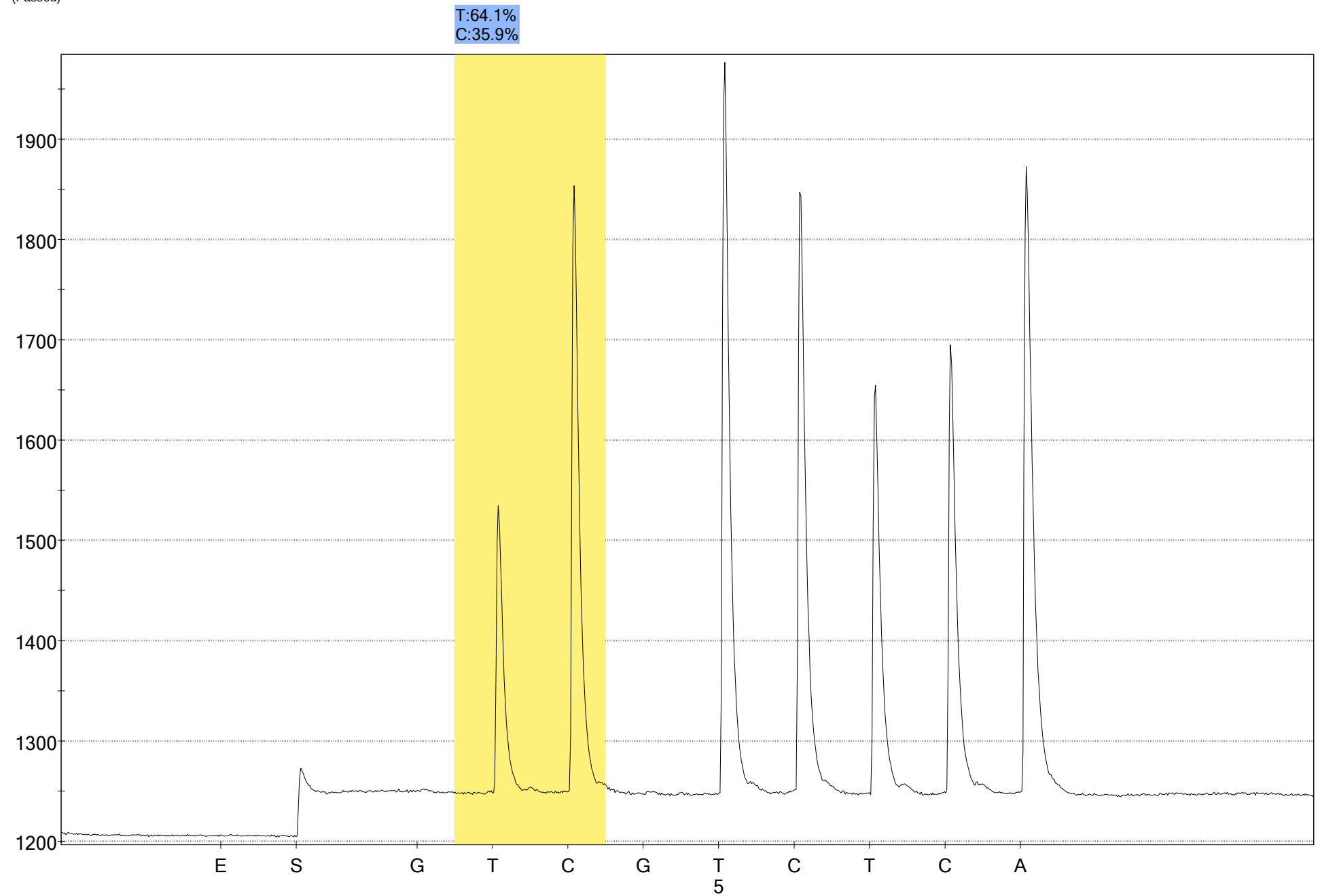


10 uL universal (141+157) - Well D9

Entry: Dvl3

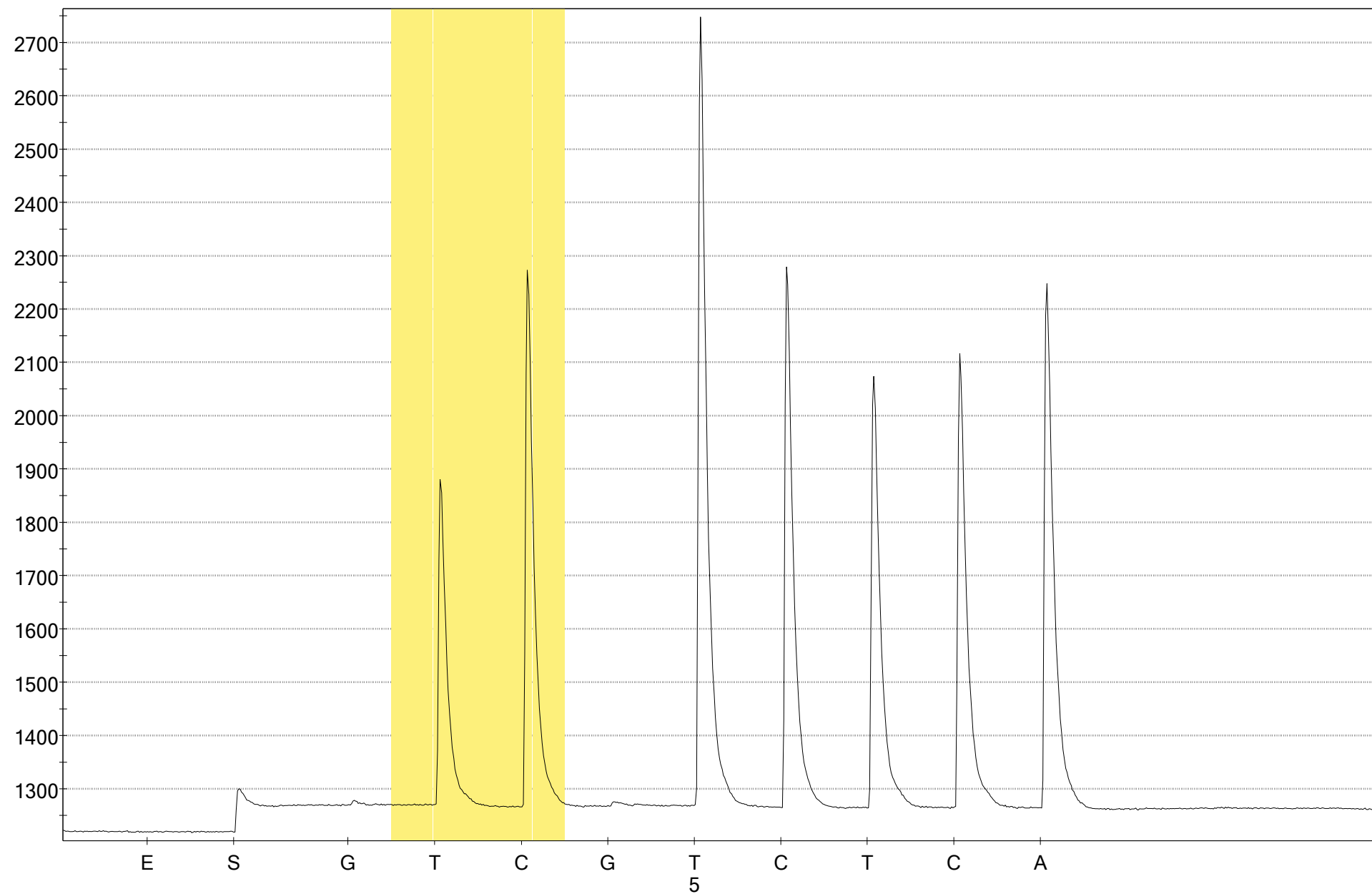
1: T: 64.1% / C: 35.9%

(Passed)



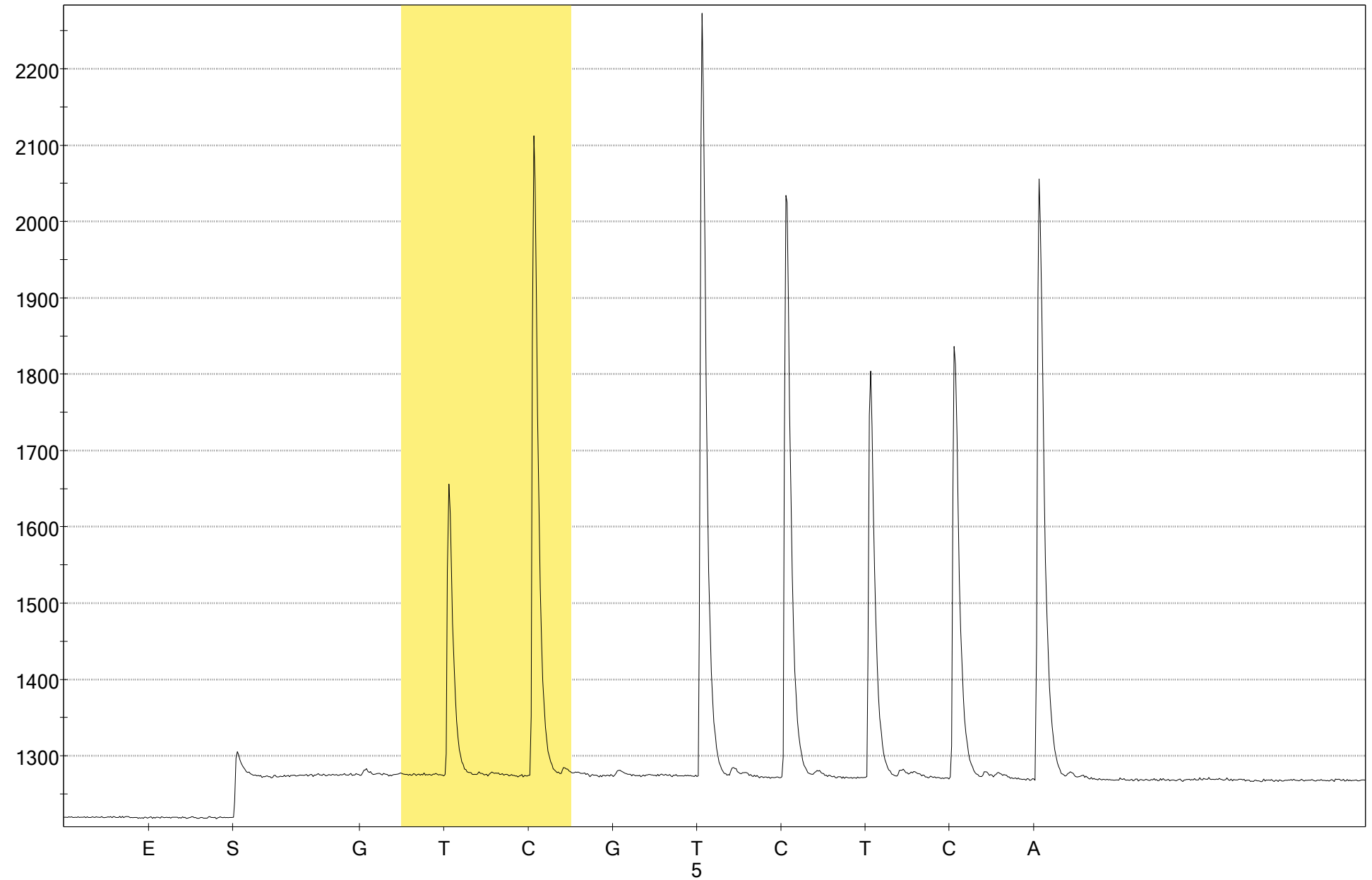
145 - Well D3
Entry: Dvl3
1: T: 75.8% / C: 24.2%
(Passed)

T: 75.8%
C: 24.2%

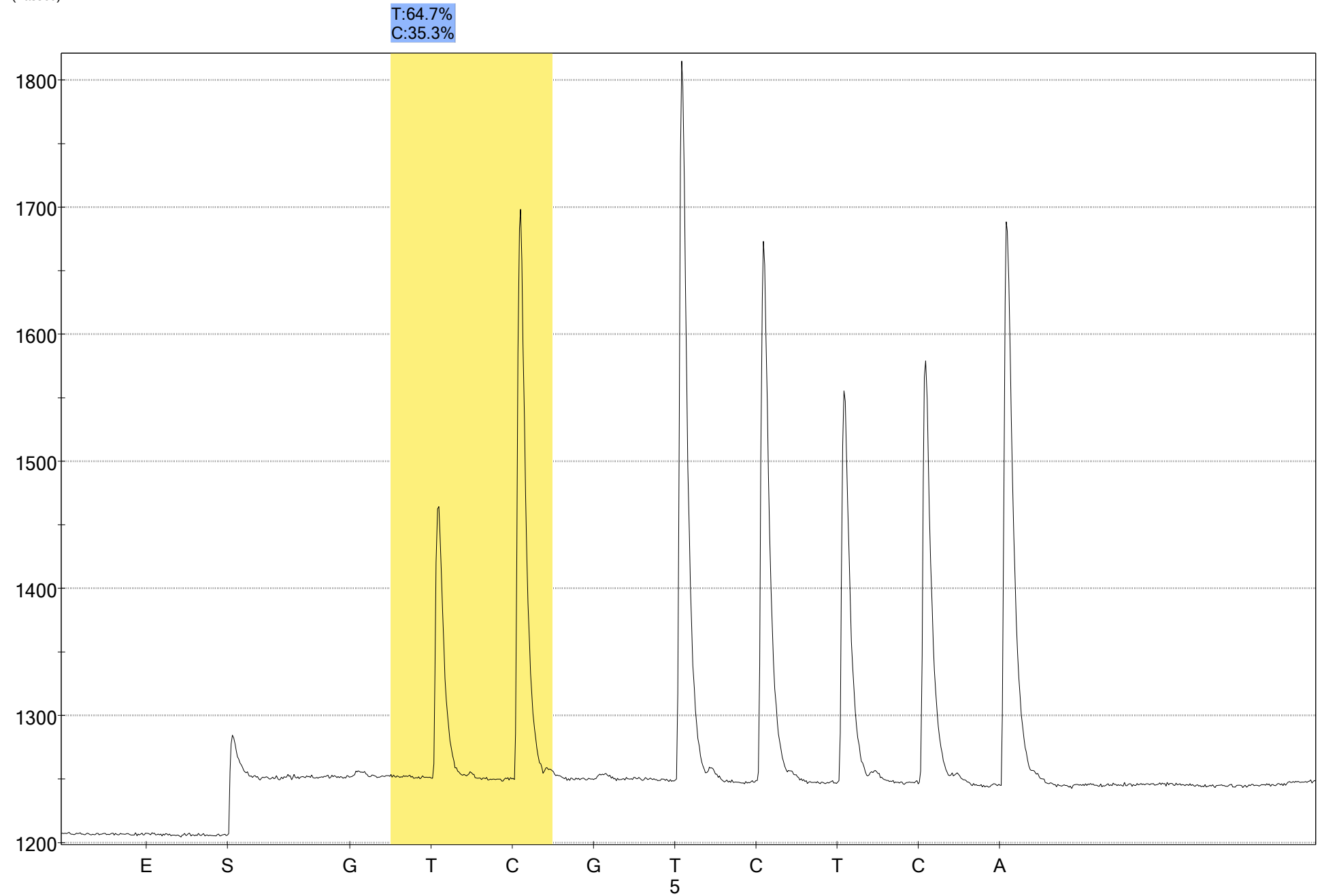


dna - Well D3
Entry: Dvl3
1: T: 62.5% / C: 37.5%
(Passed)

T:62.5%
C:37.5%



dna - Well D9
Entry: Dvl3
1: T: 64.7% / C: 35.3%
(Passed)

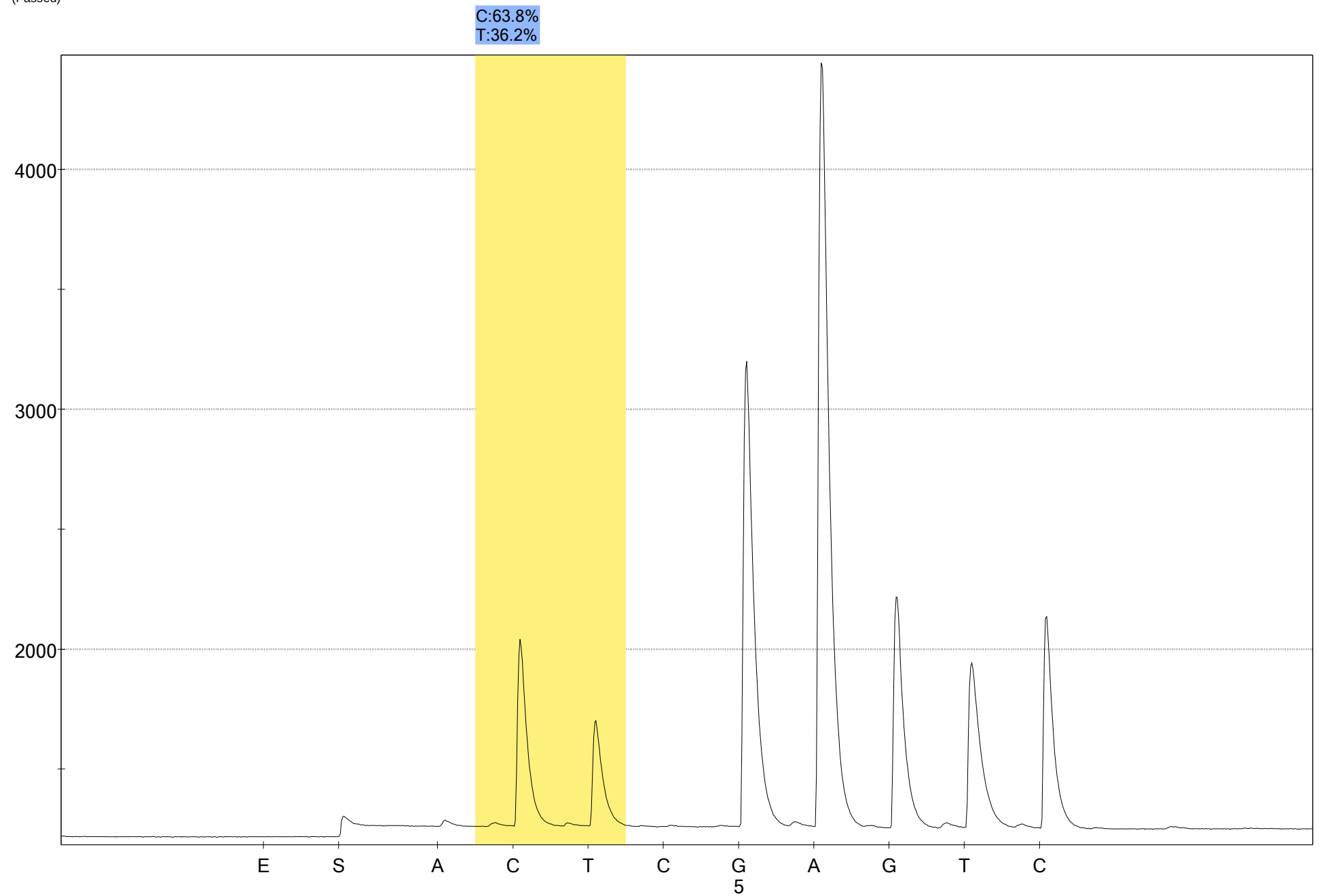


10 uL universal (141+157) - Well B4

Entry: Ina

1: C: 63.8% / T: 36.2%

(Passed)



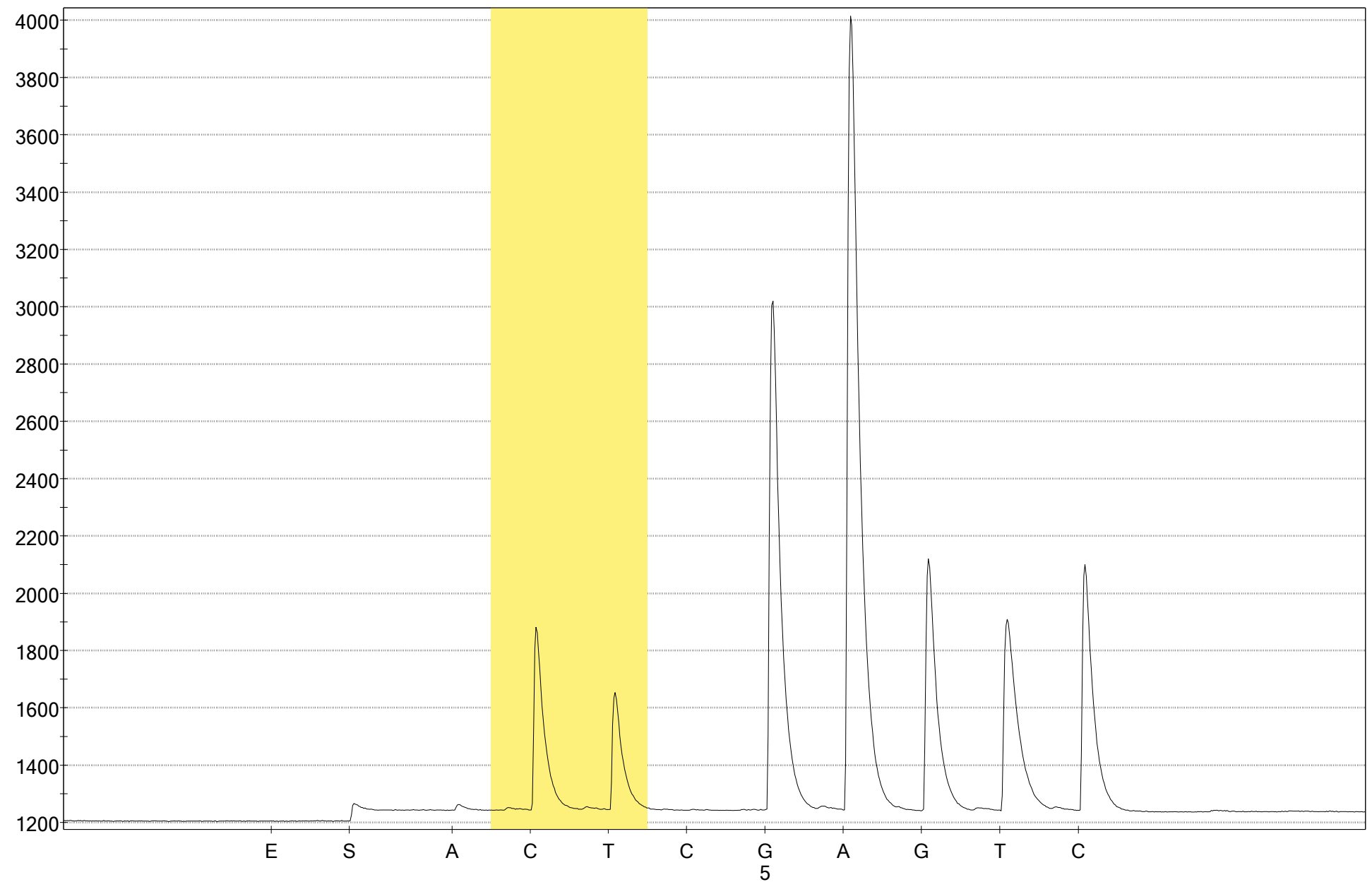
10 uL universal (141+157) - Well B10

Entry: Ina

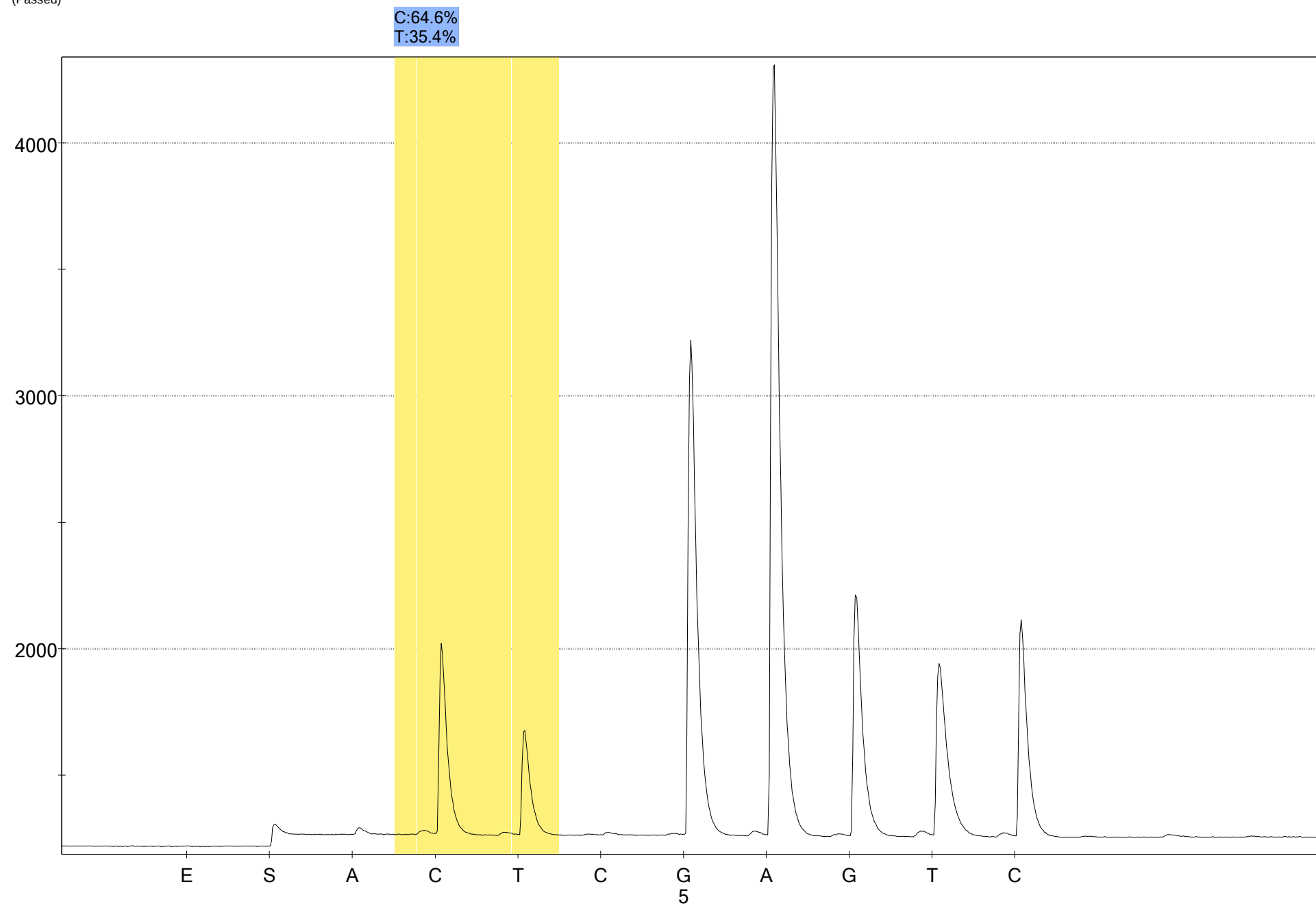
1: C: 60.6% / T: 39.4%

(Passed)

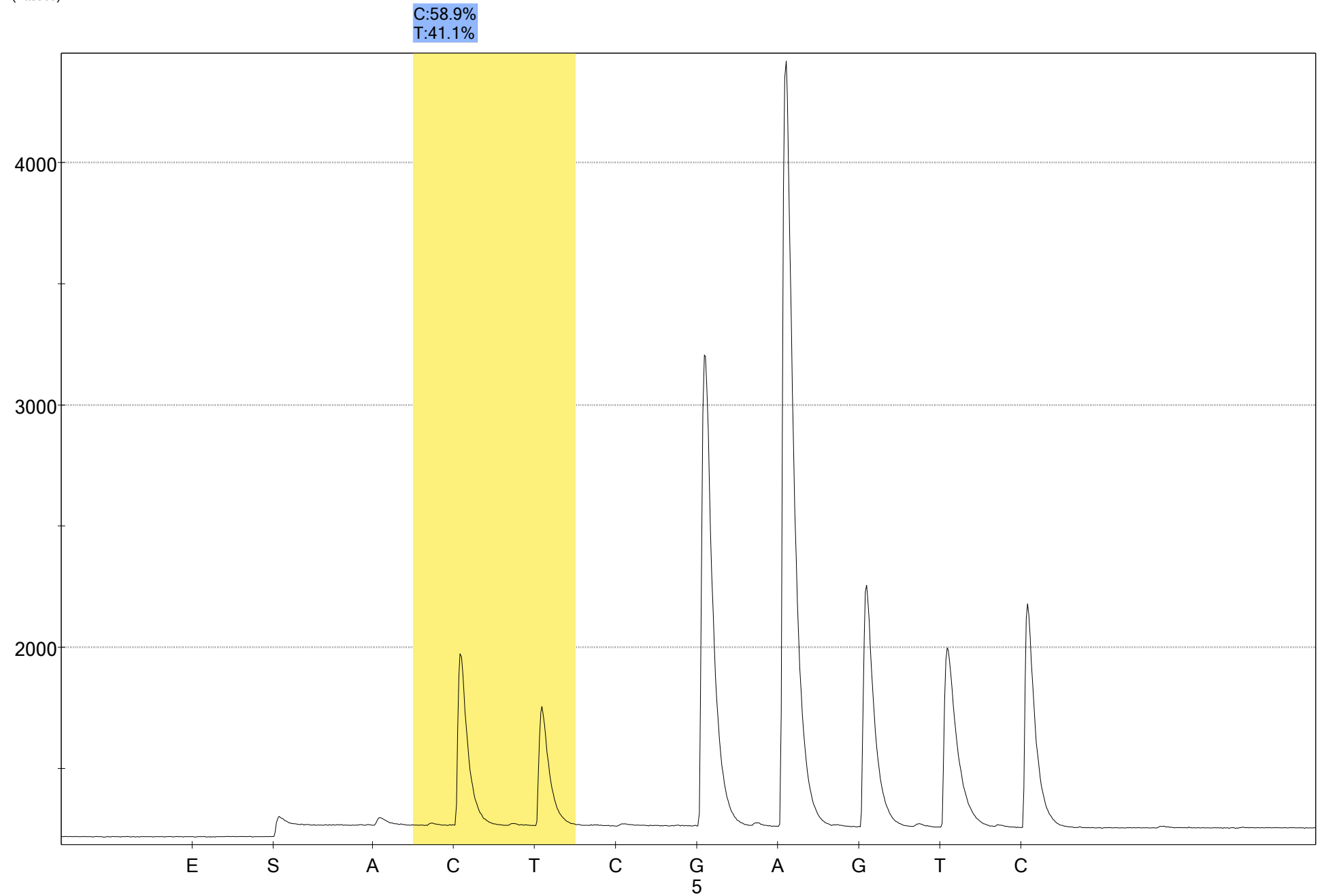
C:60.6%
T:39.4%



145 - Well B4
Entry: Ina
1: C: 64.6% / T: 35.4%
(Passed)

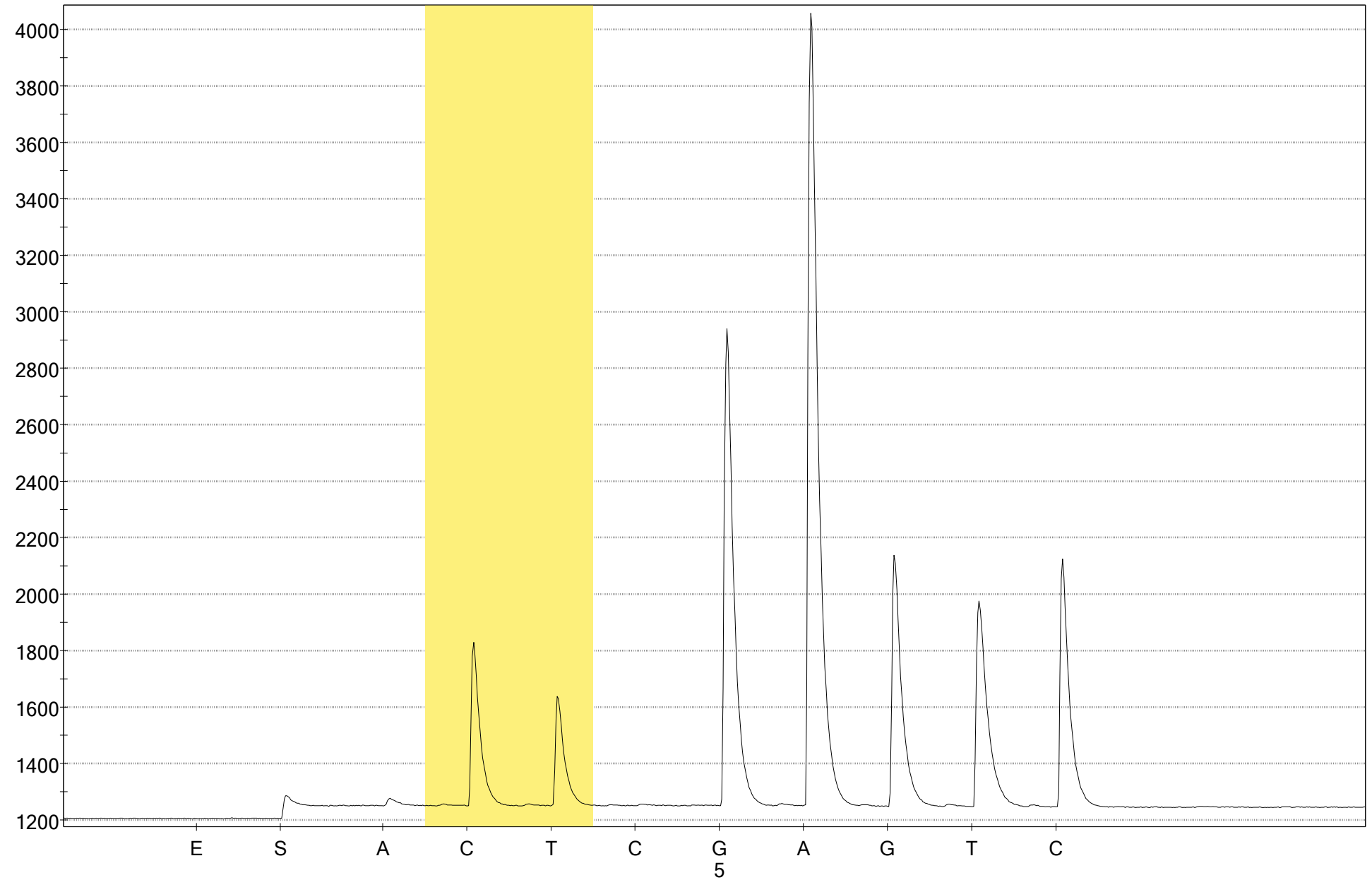


dna - Well B4
Entry: Ina
1: C: 58.9% / T: 41.1%
(Passed)

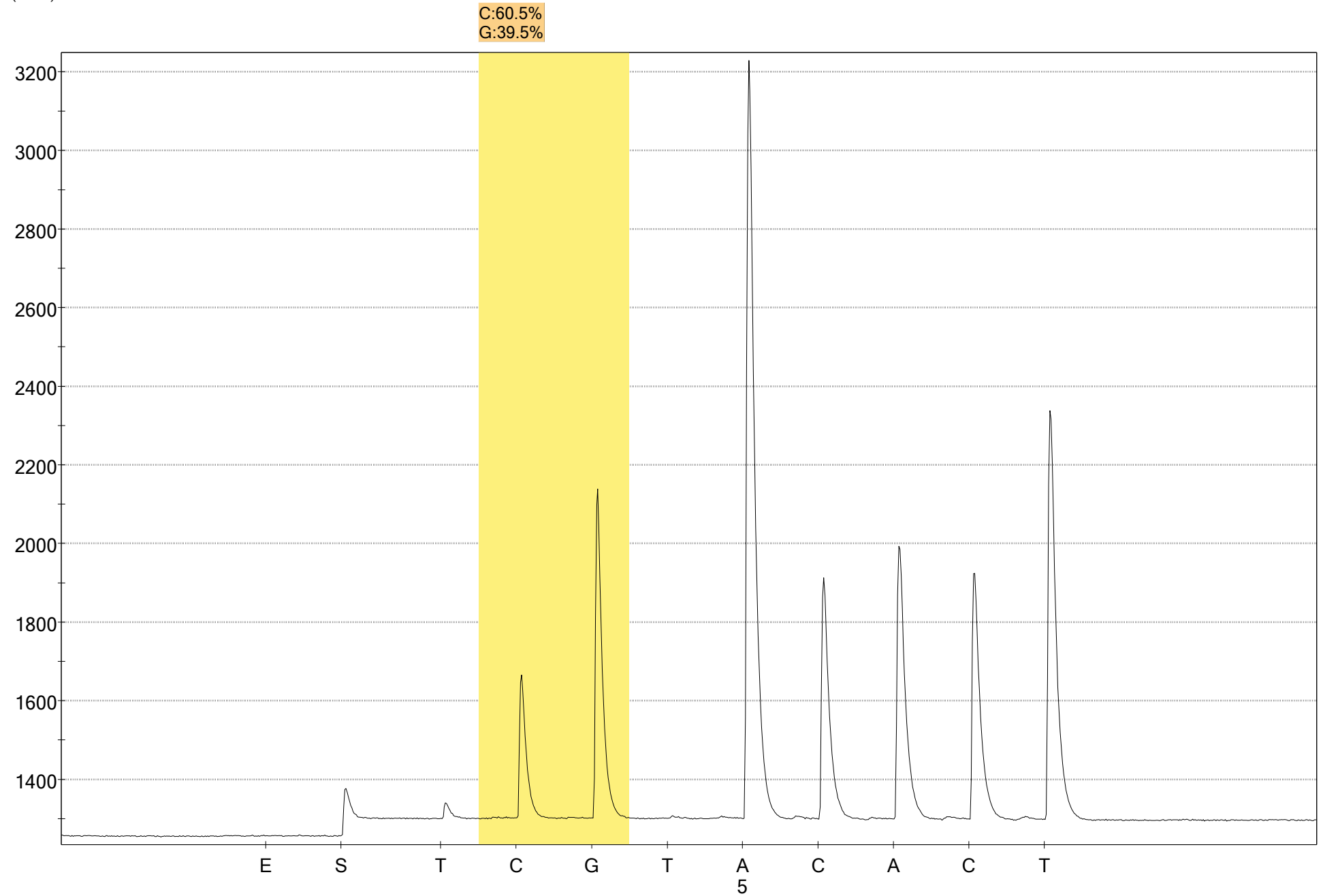


dna - Well B10
Entry: Ina
1: C: 59.8% / T: 40.2%
(Passed)

C:59.8%
T:40.2%



10 uL universal (141+157) - Well A1
Entry: 1700027N10Rik
1: C: 60.5% / G: 39.5%
(Check)

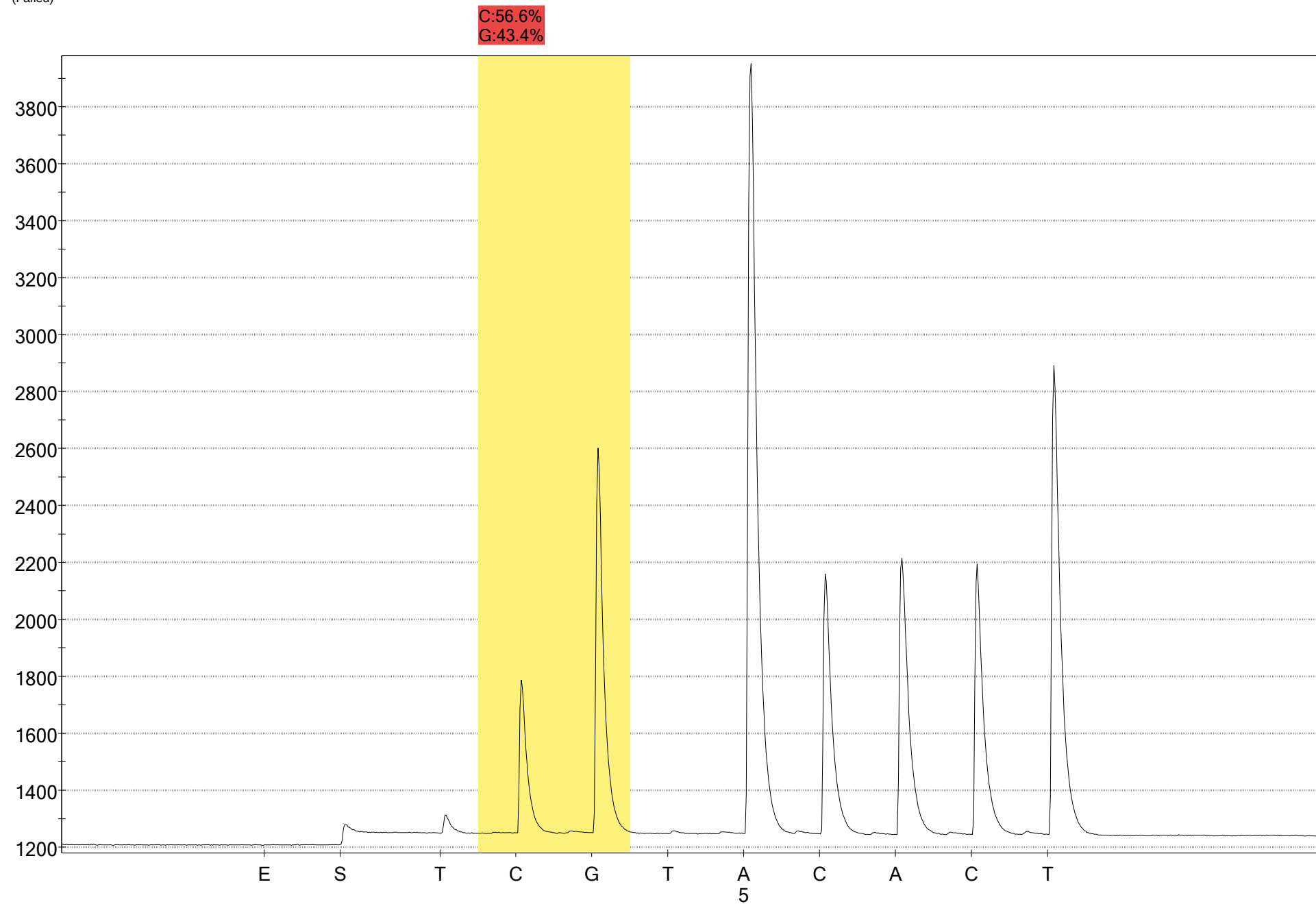


10 uL universal (141+157) - Well A7

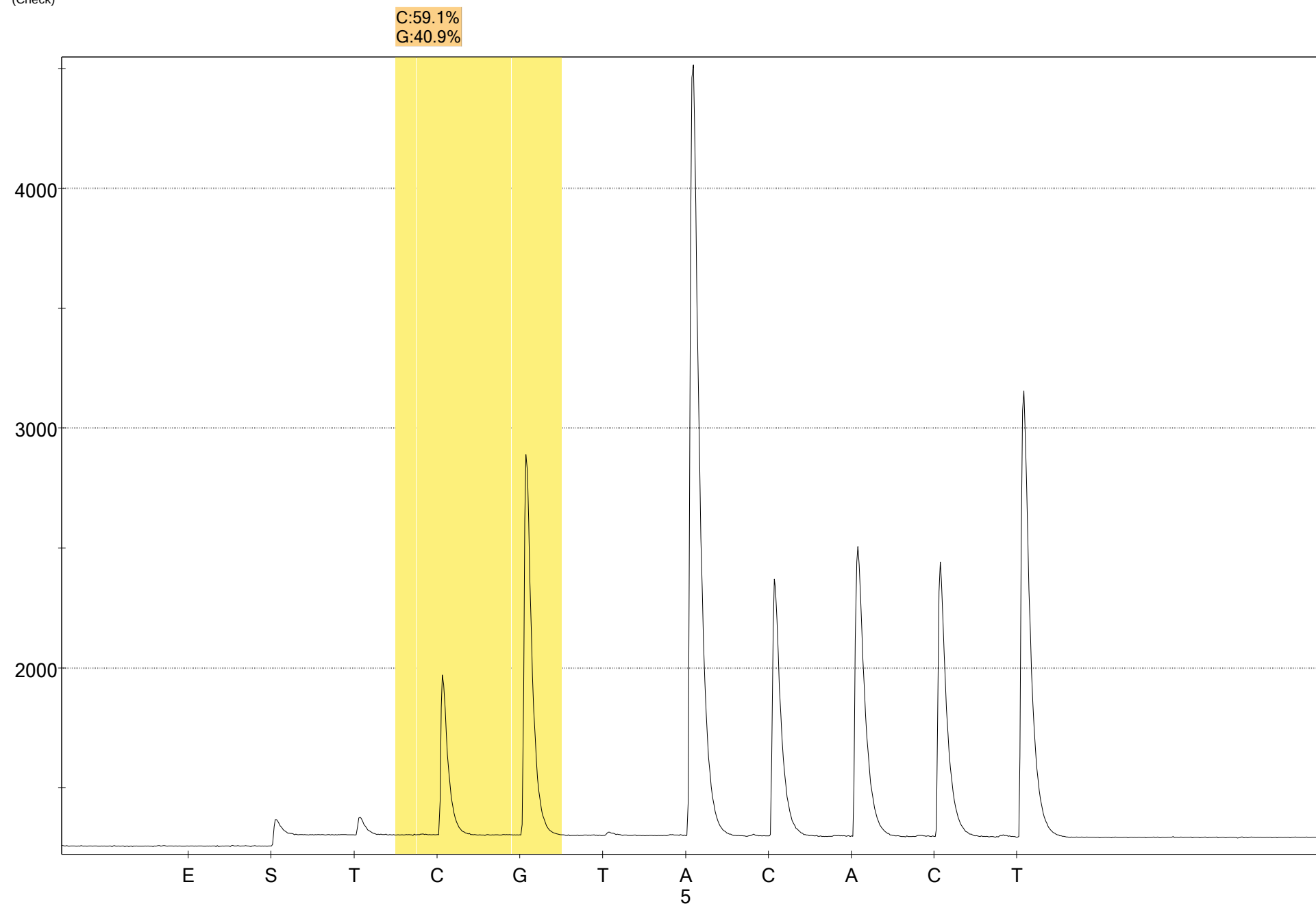
Entry: 1700027N10Rik

1: C: 56.6% / G: 43.4%

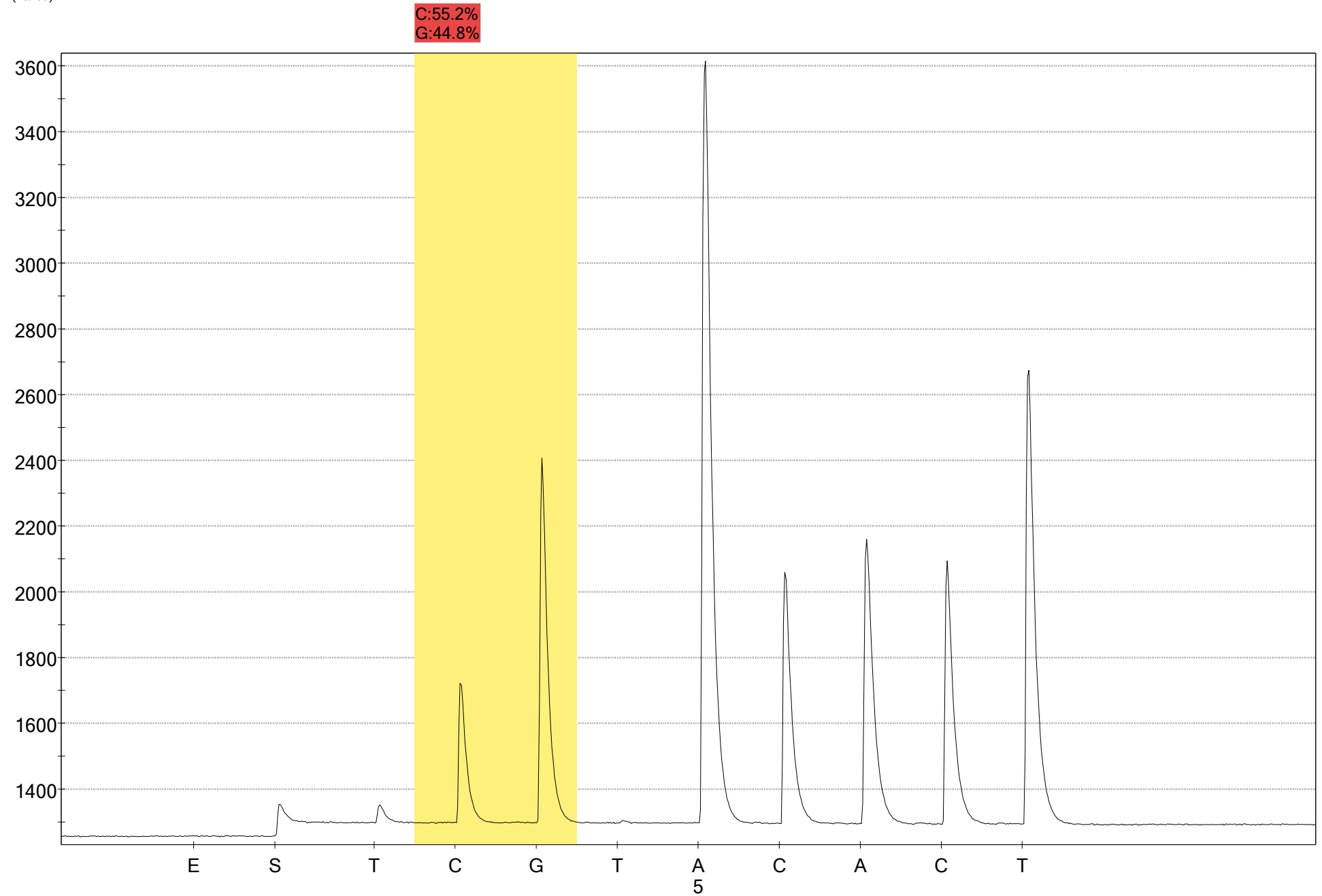
(Failed)



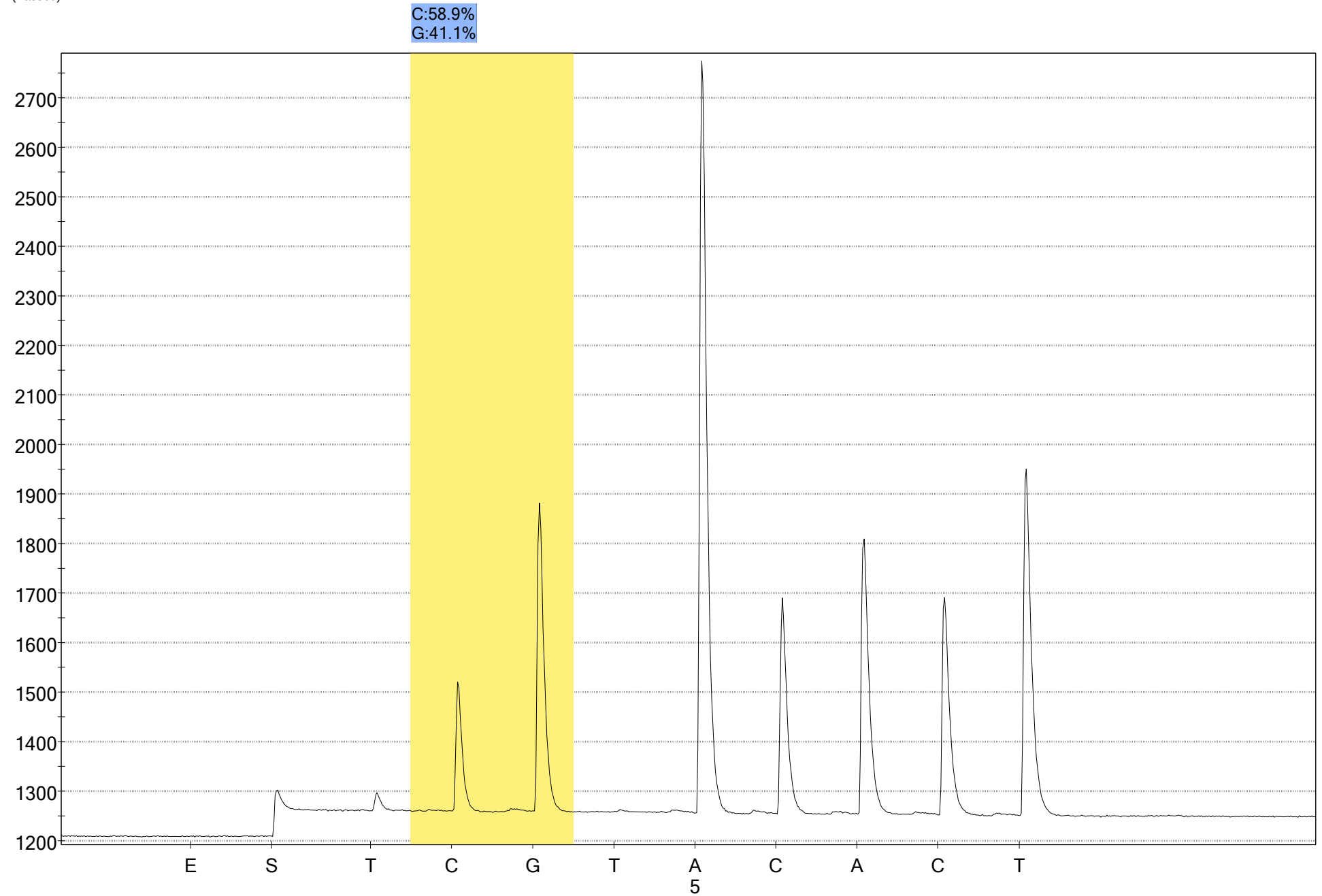
145 - Well A1
Entry: 1700027N10Rik
1: C: 59.1% / G: 40.9%
(Check)



dna - Well A1
Entry: 1700027N10Rik
1: C: 55.2% / G: 44.8%
(Failed)

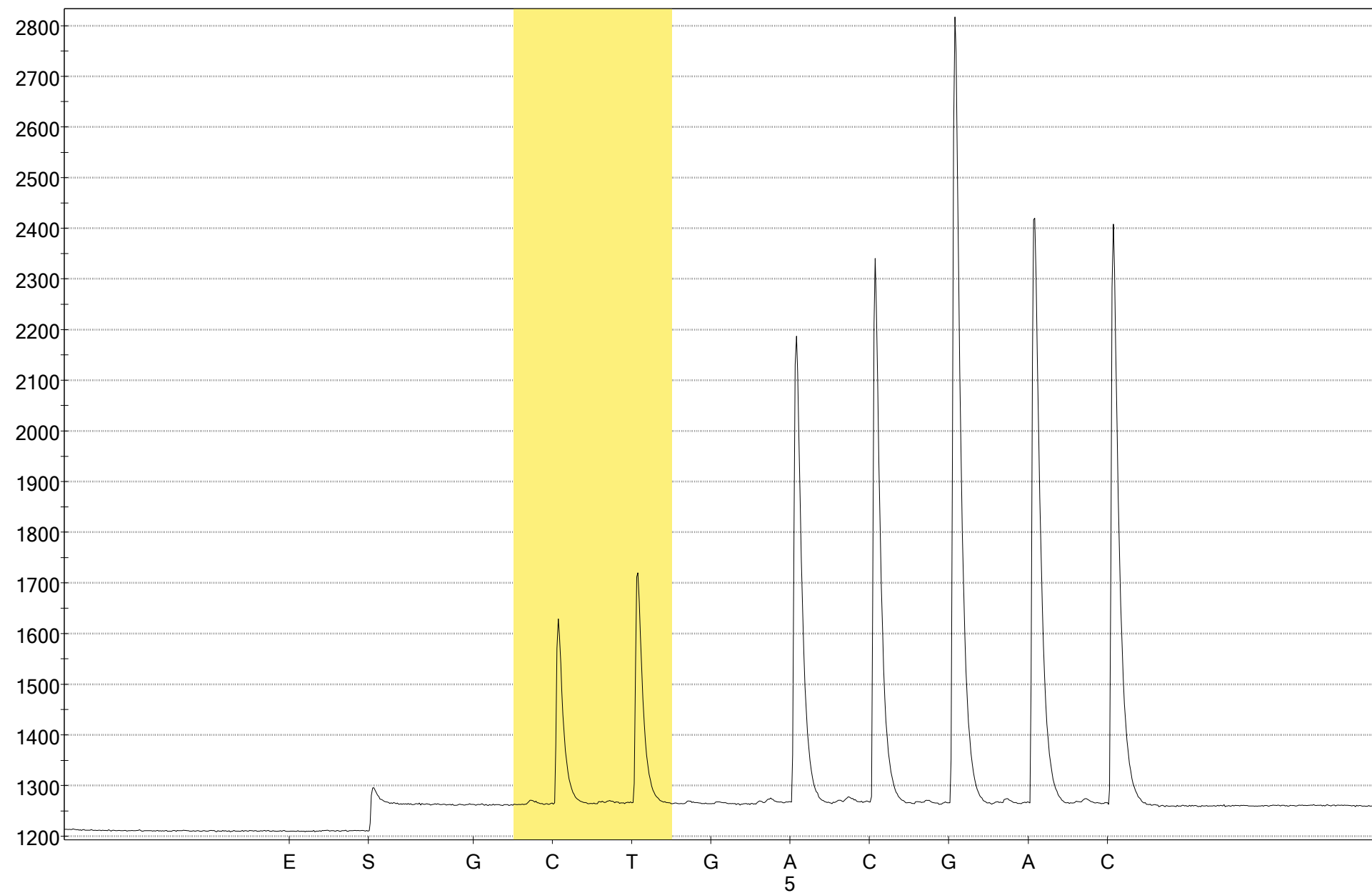


dna - Well A7
Entry: 1700027N10Rik
1: C: 58.9% / G: 41.1%
(Passed)

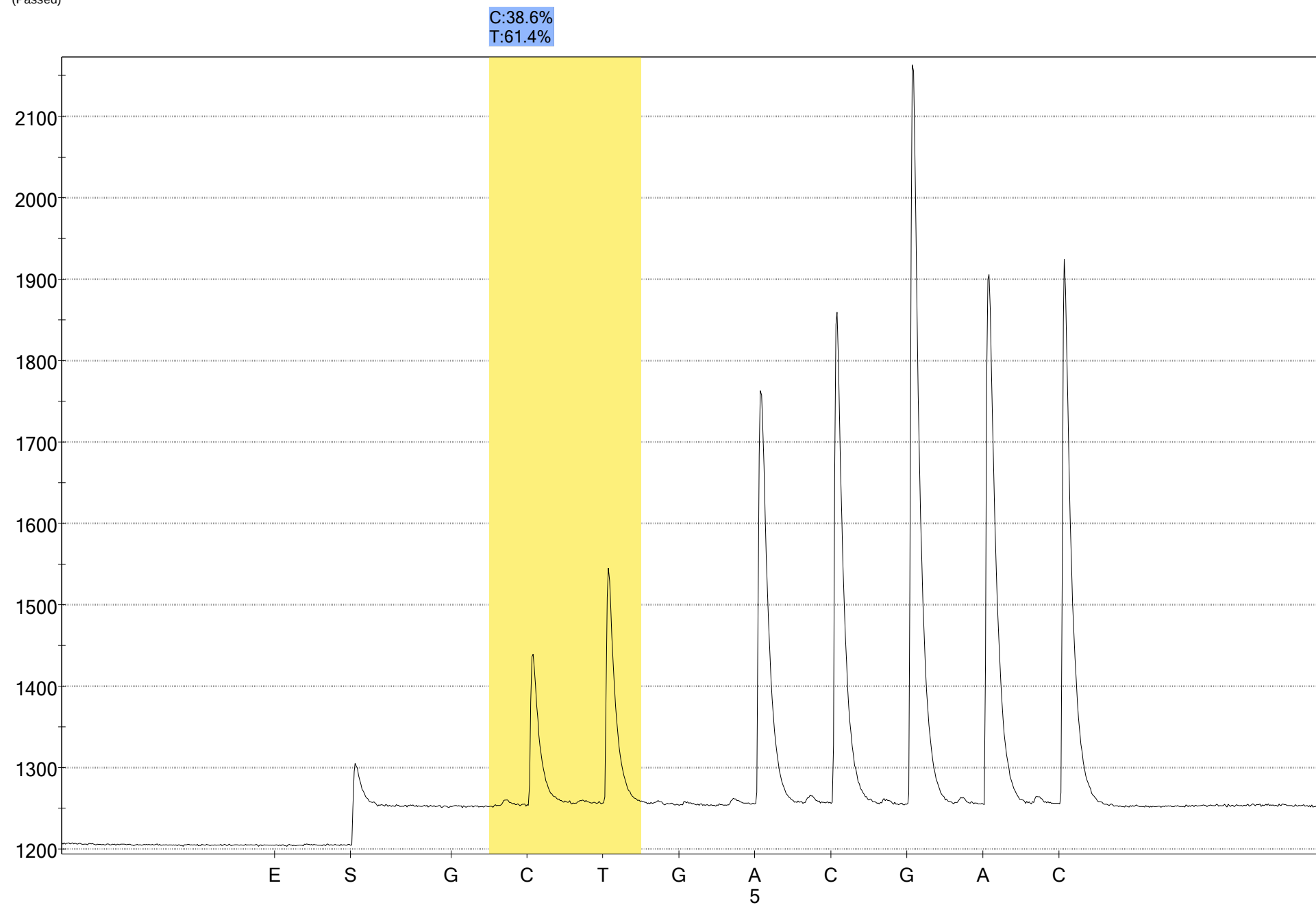


10 uL universal (141+157) - Well E5
Entry: Pitpm2
1: C: 44.3% / T: 55.7%
(Passed)

C:44.3%
T:55.7%

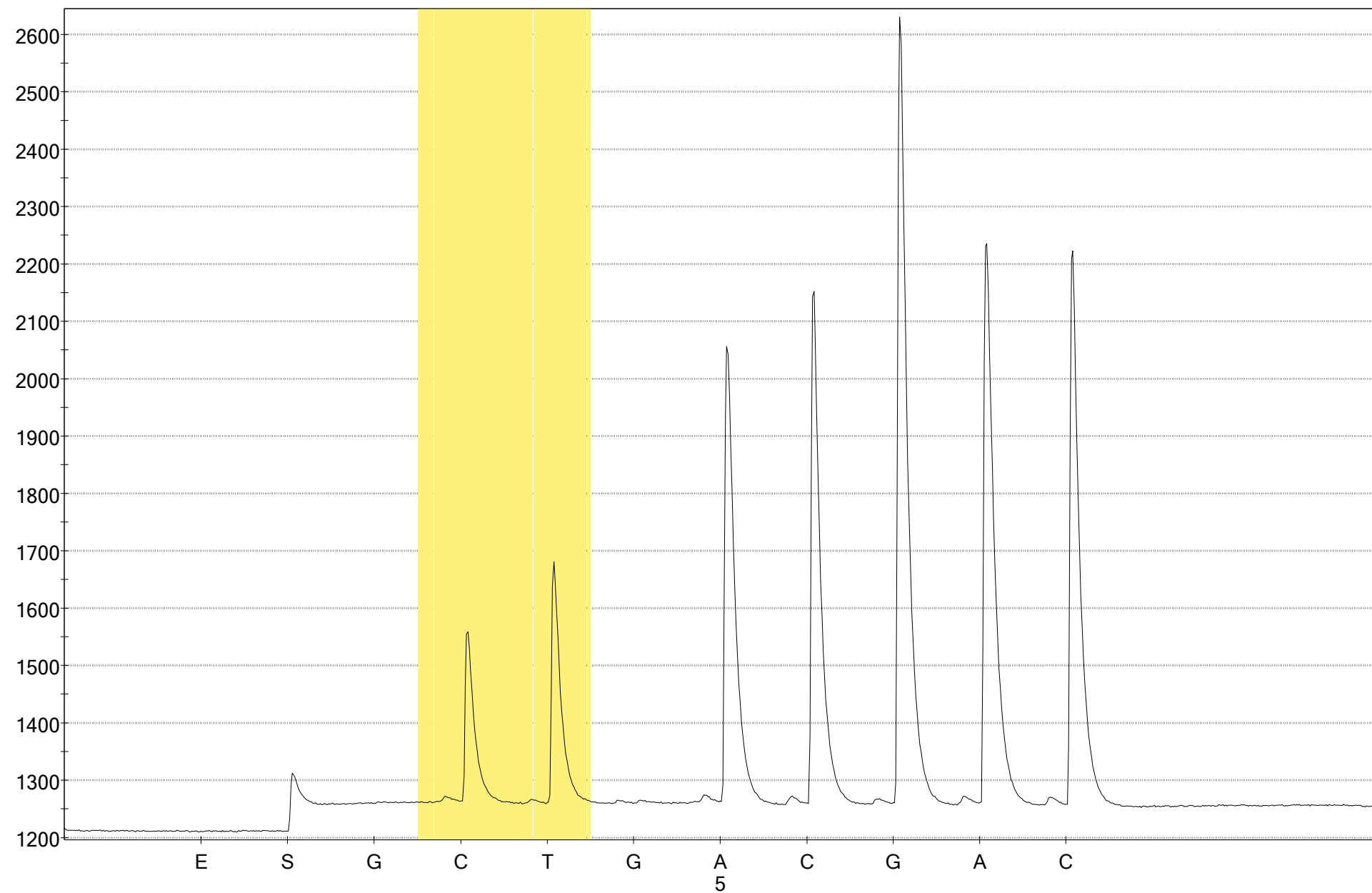


10 uL universal (141+157) - Well E11
Entry: Pitpm2
1: C: 38.6% / T: 61.4%
(Passed)

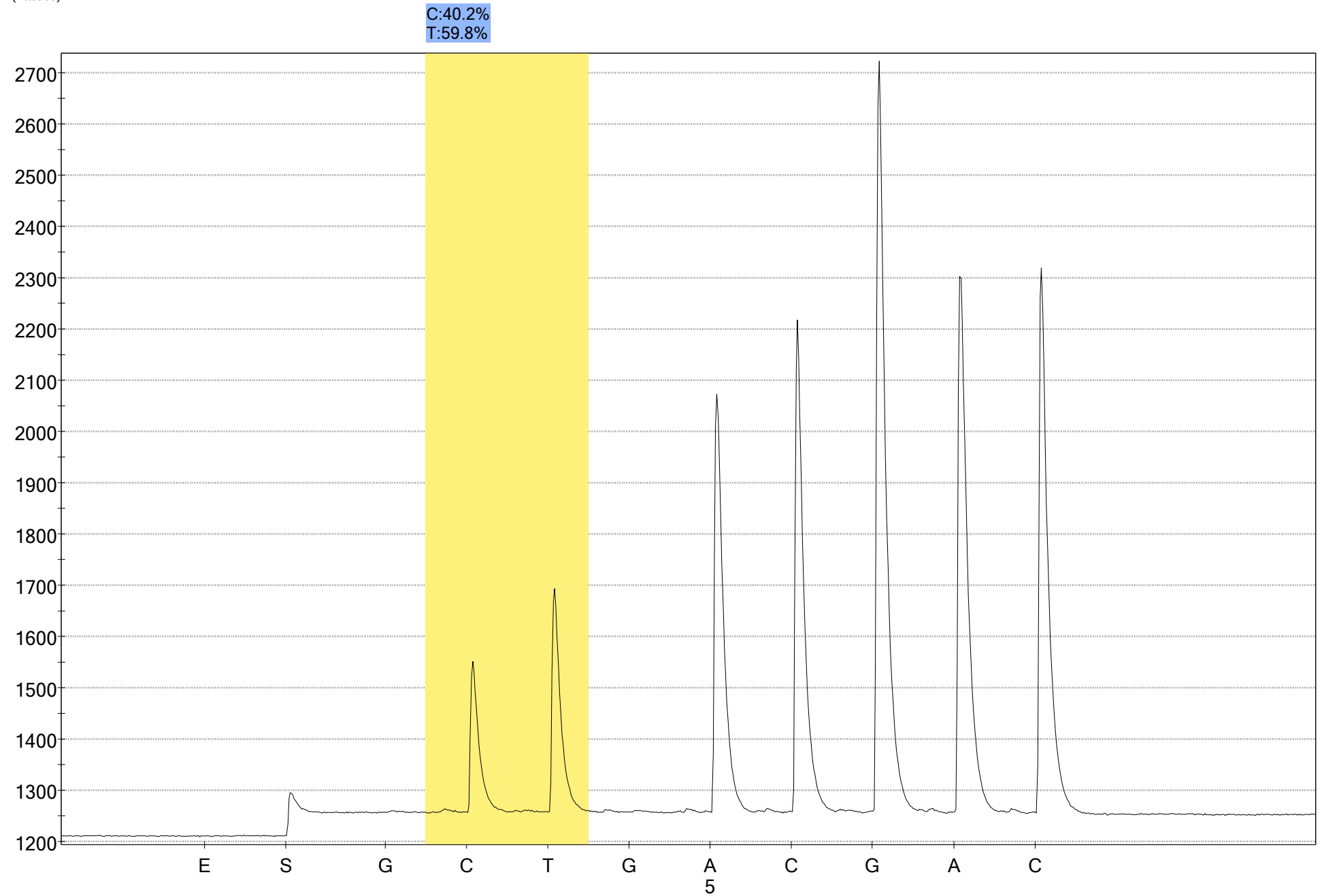


145 - Well E5
Entry: Pitpm2
1: C: 41.3% / T: 58.7%
(Passed)

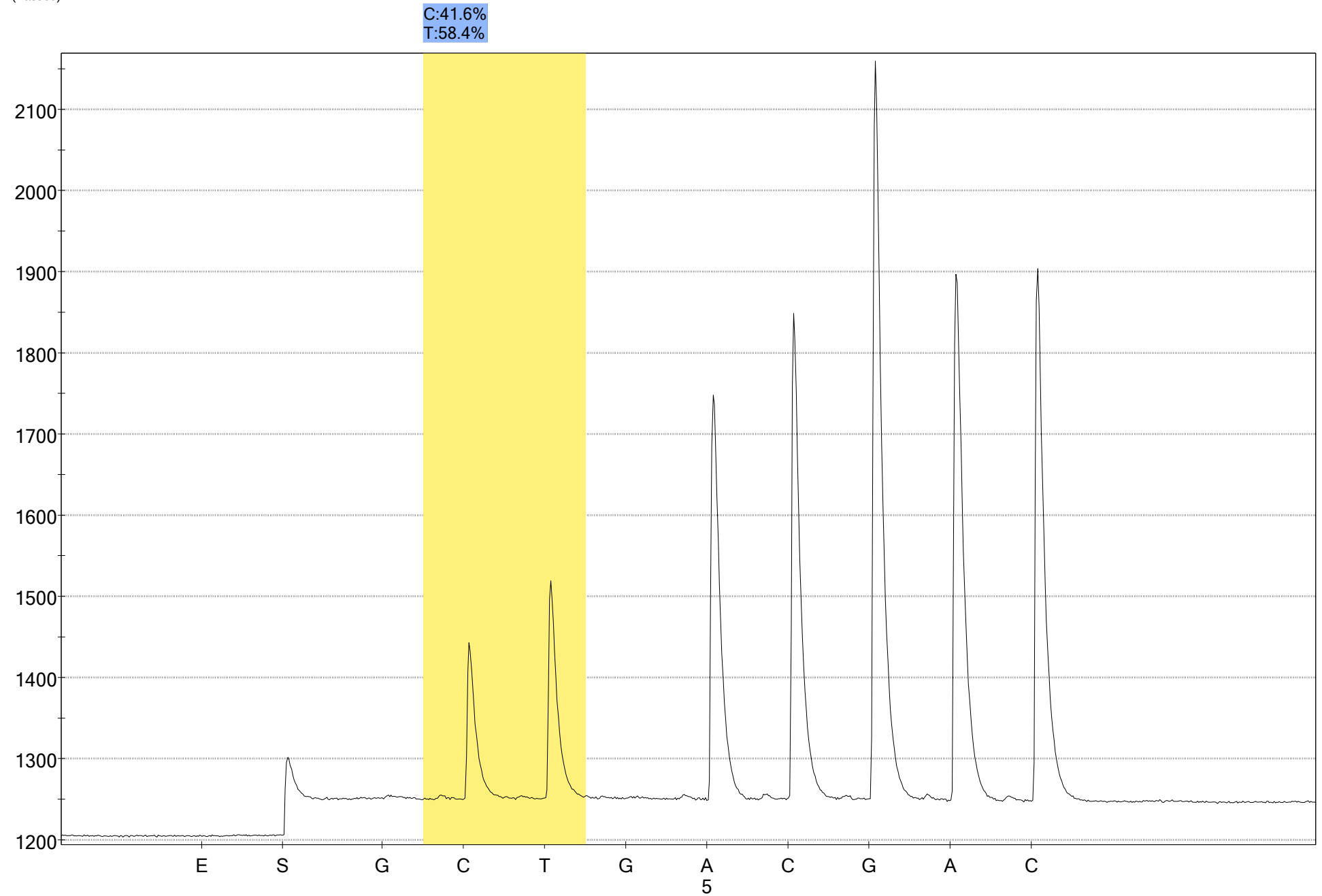
C:41.3%
T:58.7%



dna - Well E5
Entry: Pitpm2
1: C: 40.2% / T: 59.8%
(Passed)

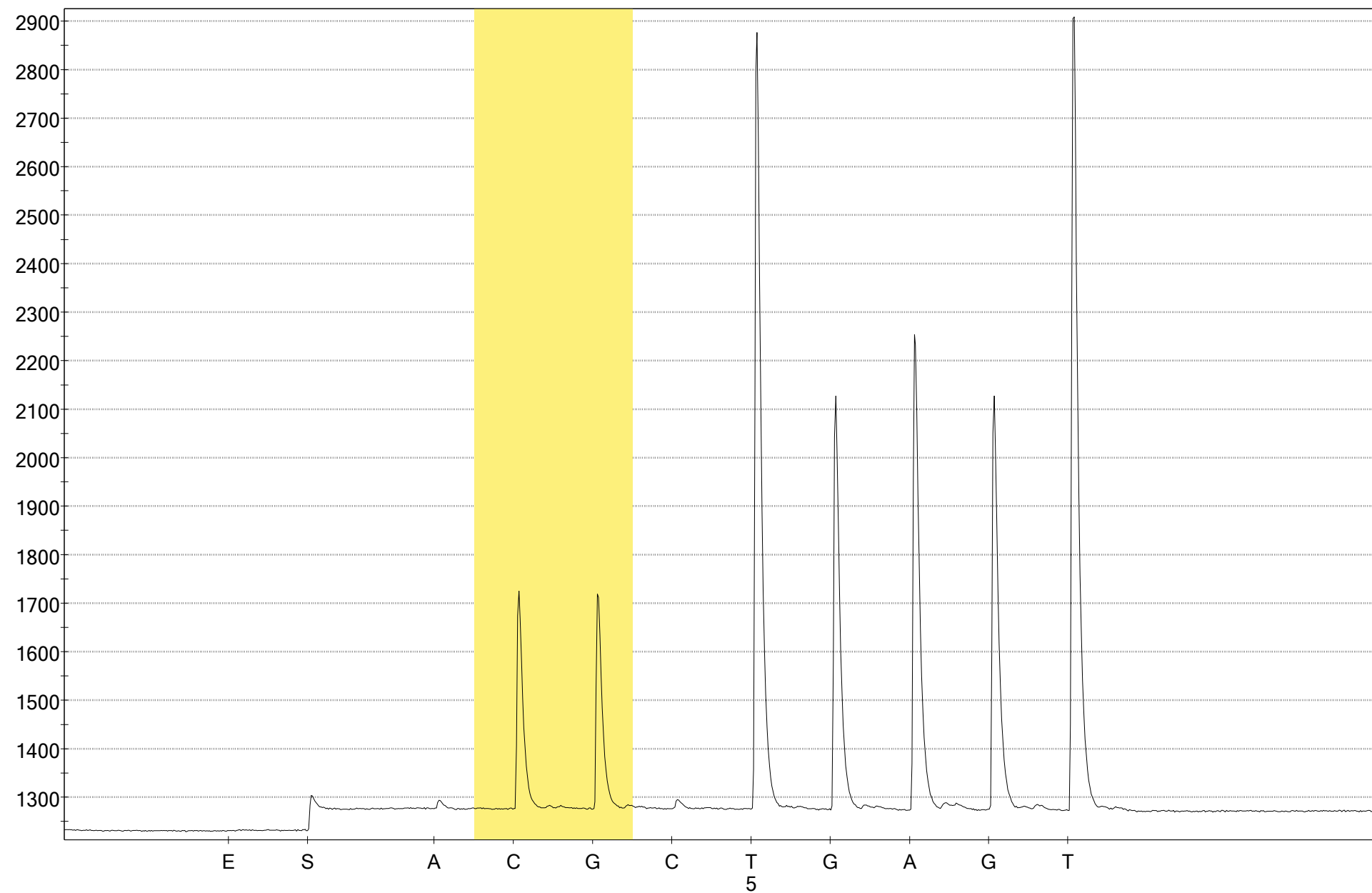


dna - Well E11
Entry: Pitpm2
1: C: 41.6% / T: 58.4%
(Passed)

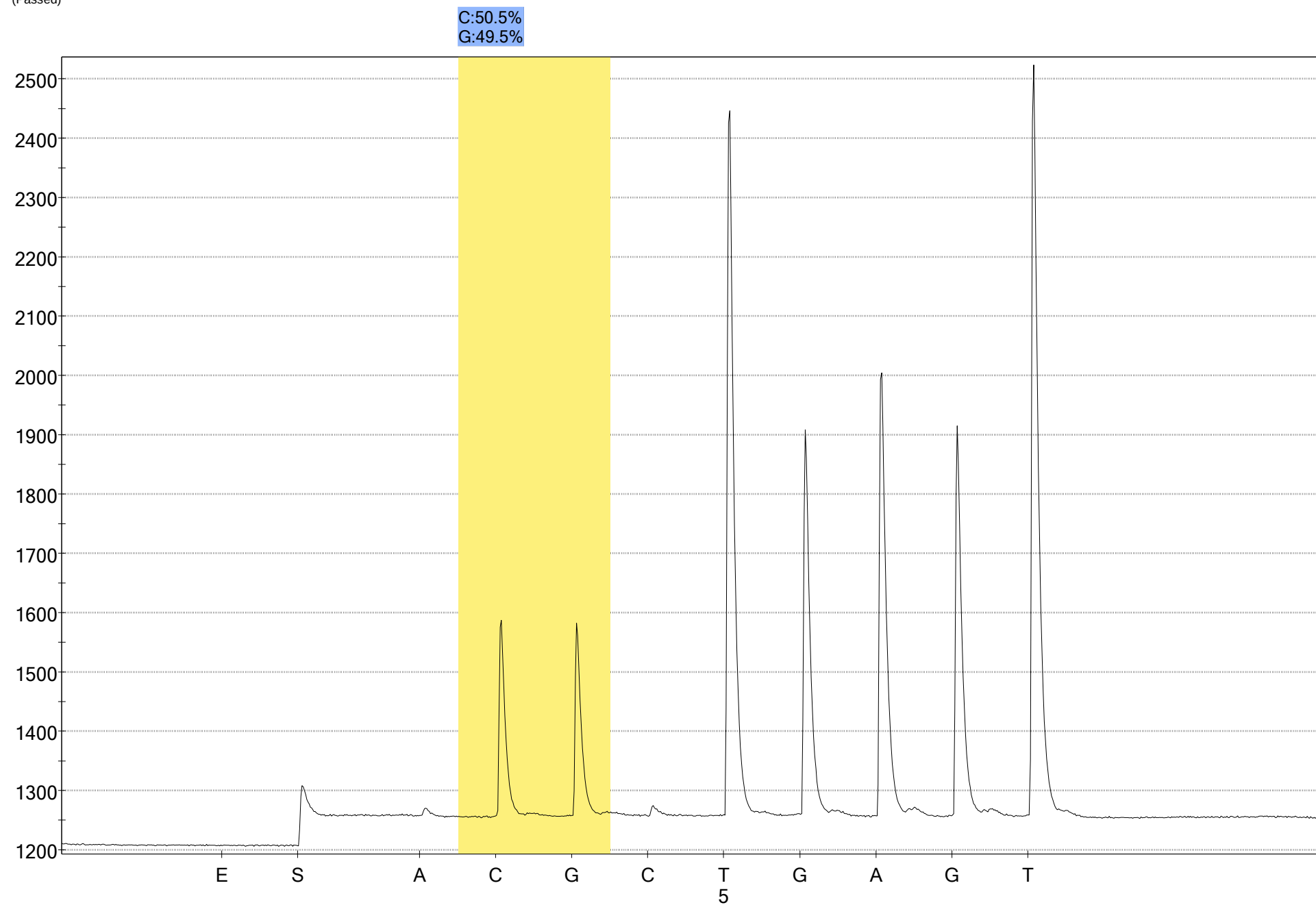


10 uL universal (141+157) - Well D1
Entry: AK011885
1: C: 50.2% / G: 49.8%
(Passed)

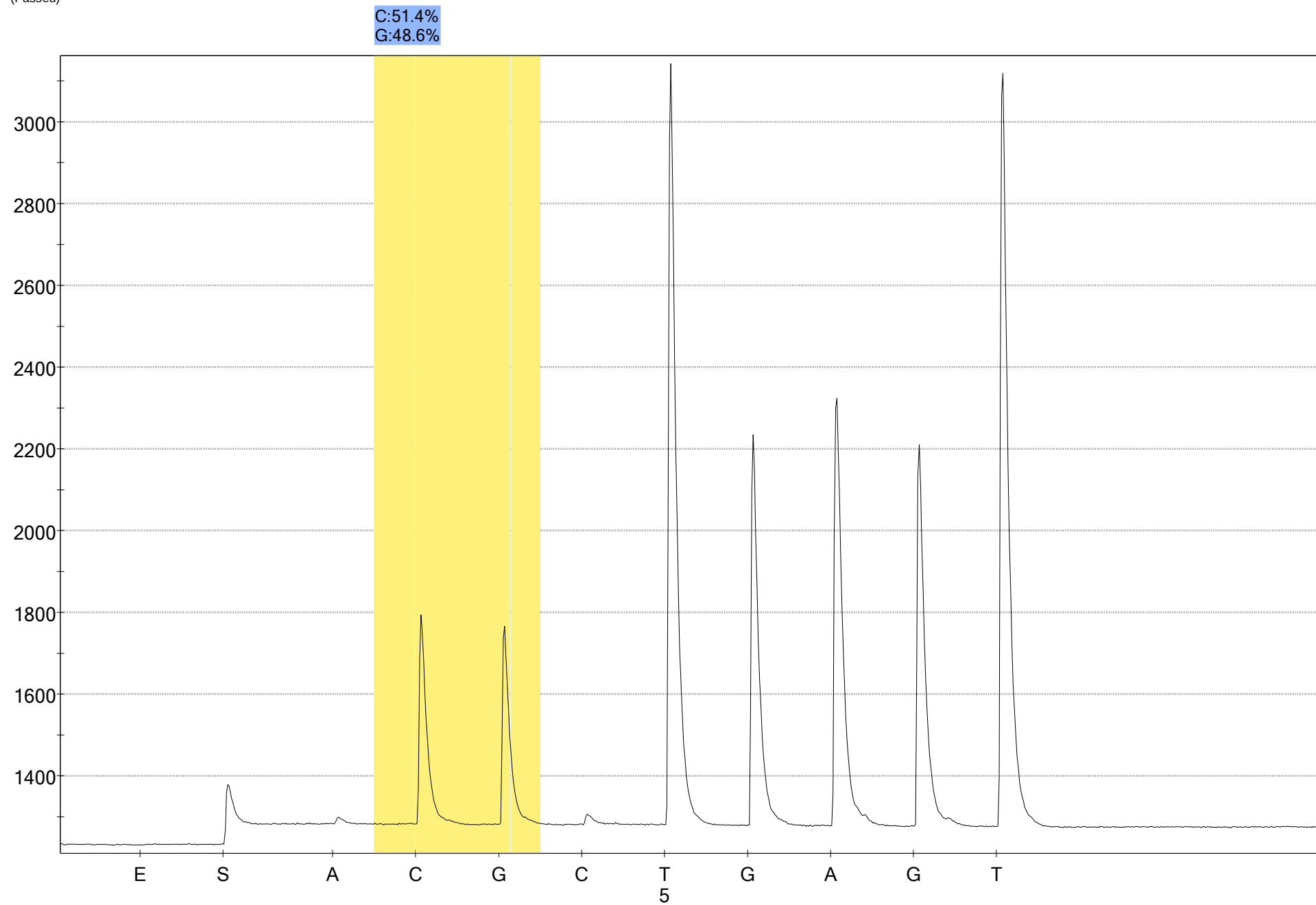
C:50.2%
G:49.8%



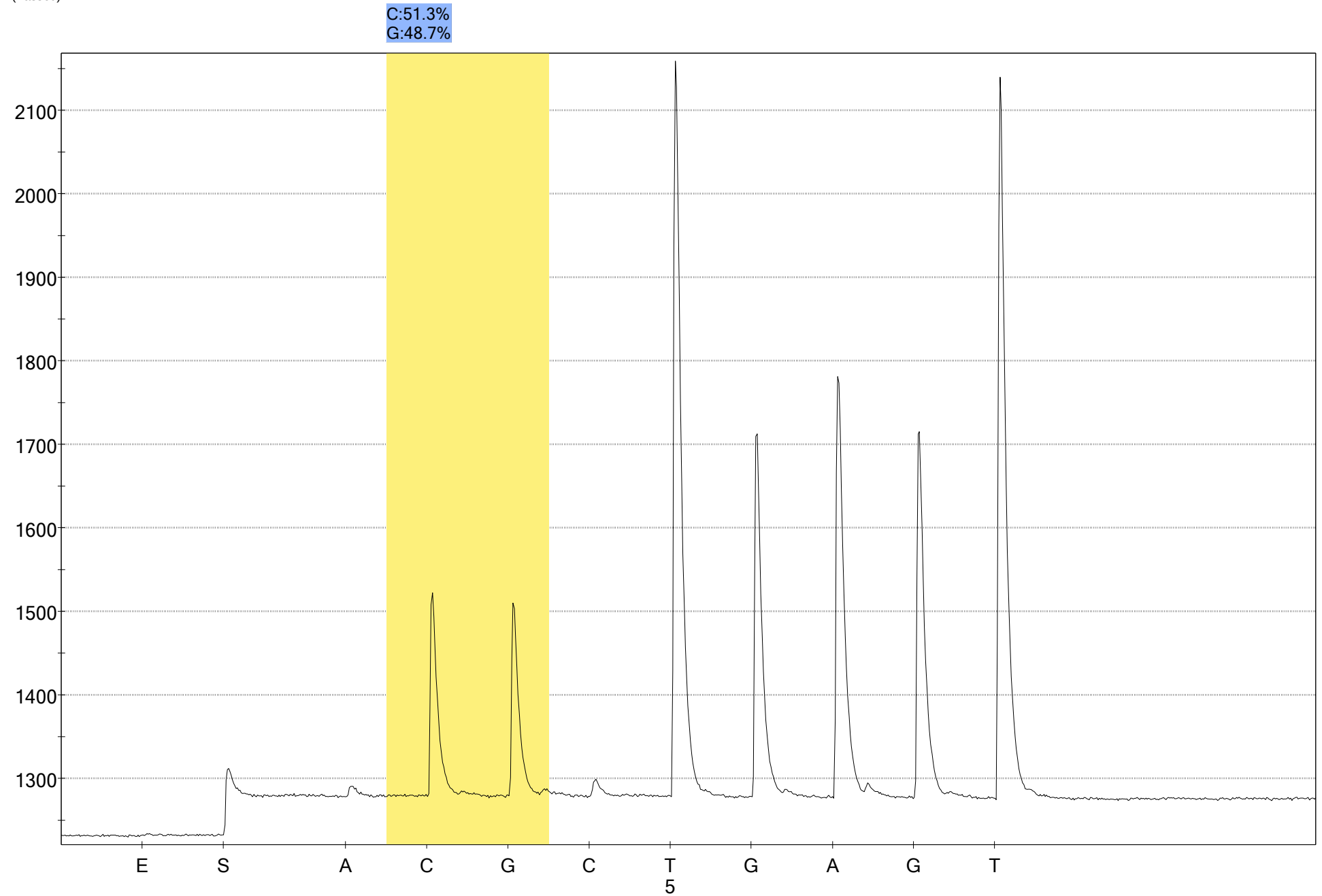
10 uL universal (141+157) - Well D7
Entry: AK011885
1: C: 50.5% / G: 49.5%
(Passed)



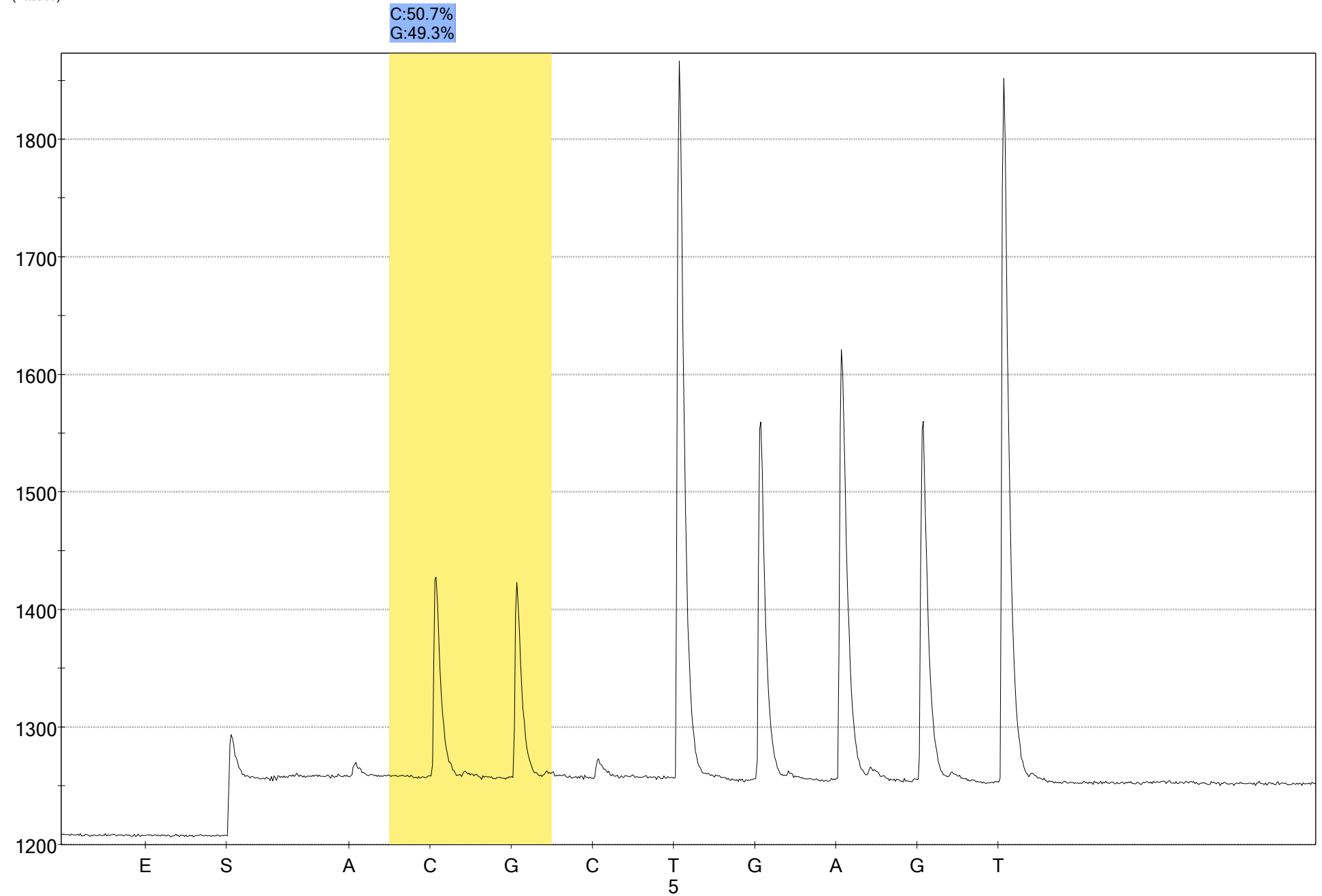
145 - Well D1
Entry: AK011885
1: C: 51.4% / G: 48.6%
(Passed)



dna - Well D1
Entry: AK011885
1: C: 51.3% / G: 48.7%
(Passed)



dna - Well D7
Entry: AK011885
1: C: 50.7% / G: 49.3%
(Passed)



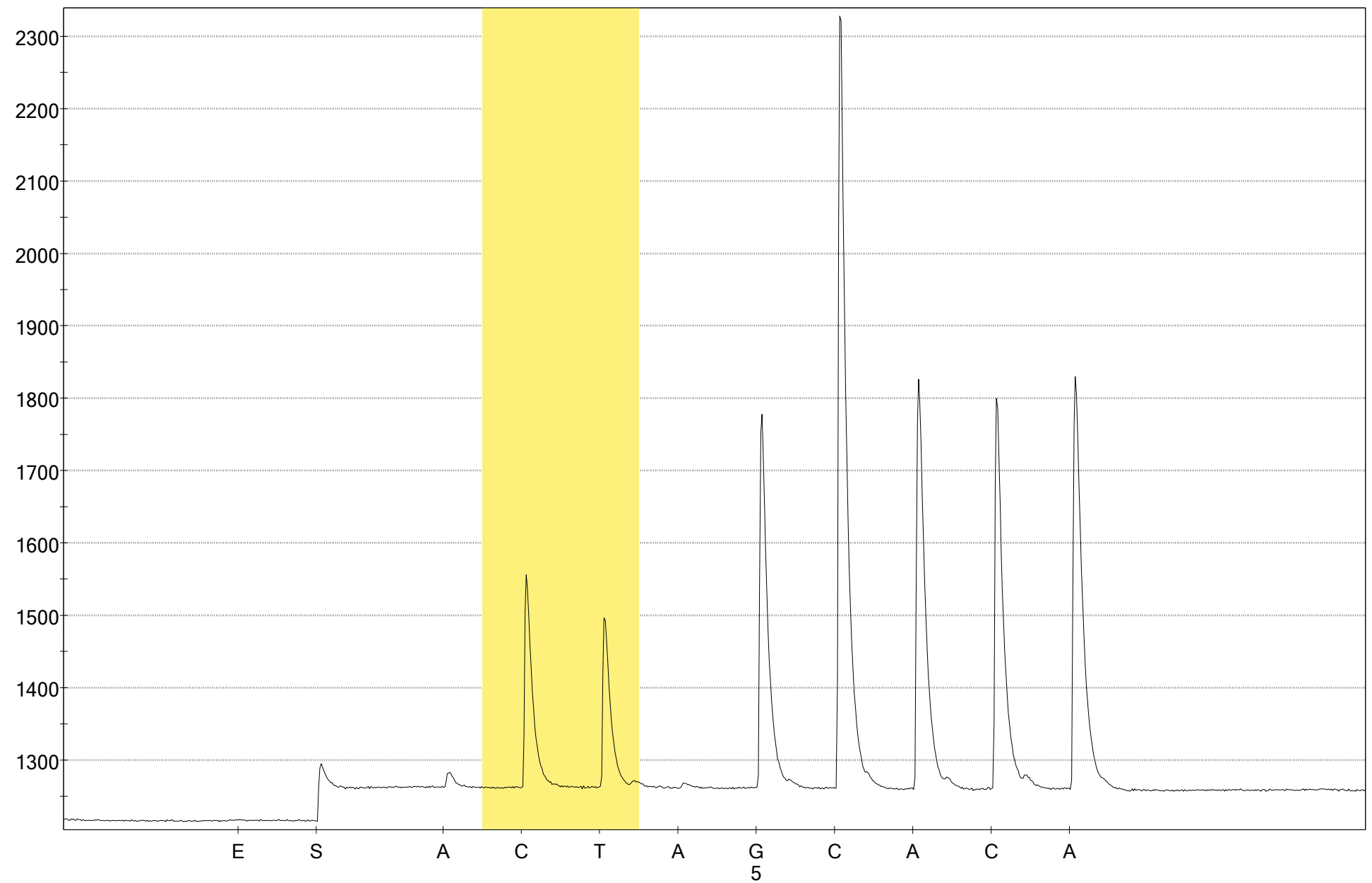
10 uL universal (141+157) - Well H1

Entry: Asb6

1: C: 55.6% / T: 44.4%

(Passed)

C:55.6%
T:44.4%

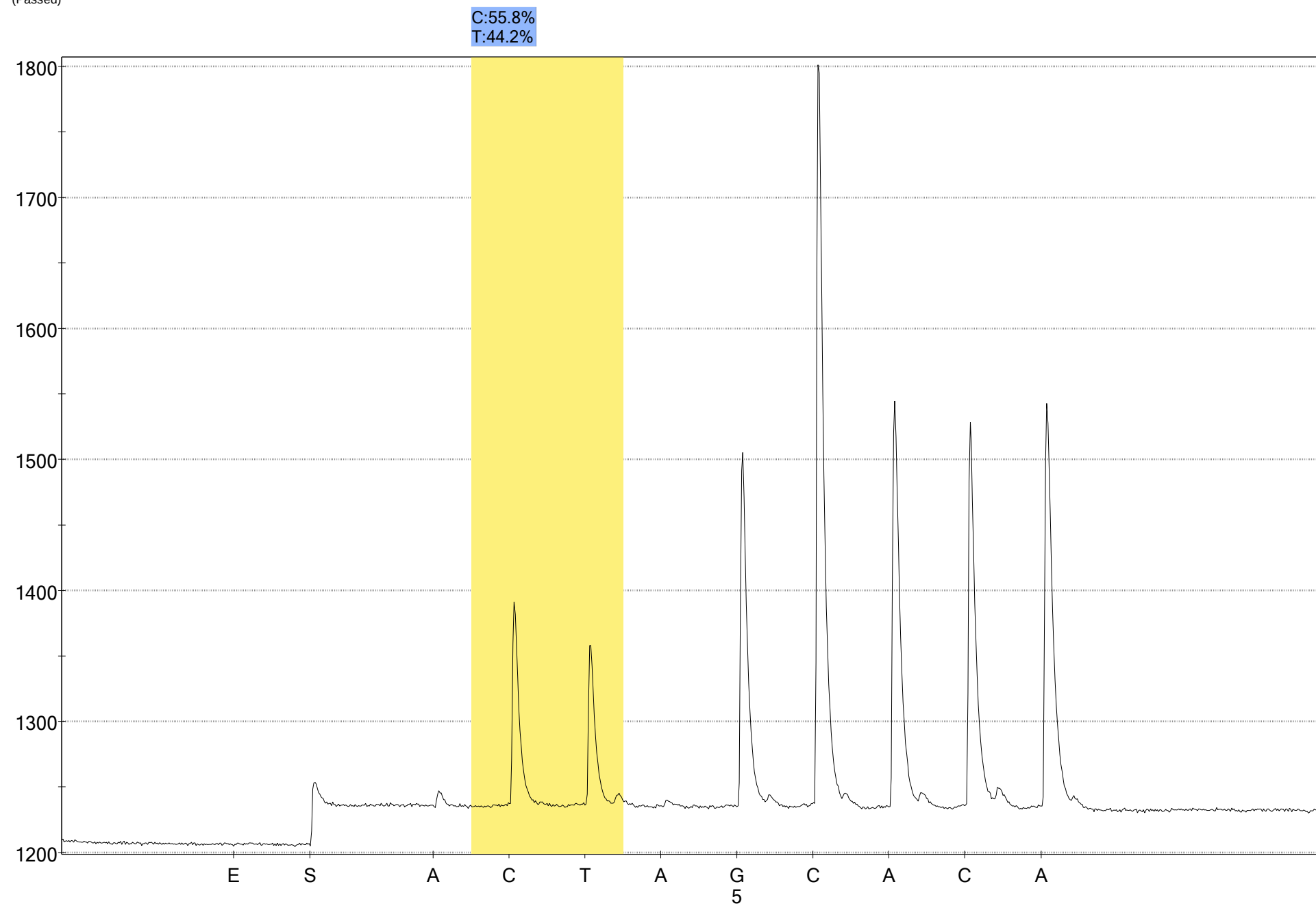


10 uL universal (141+157) - Well H7

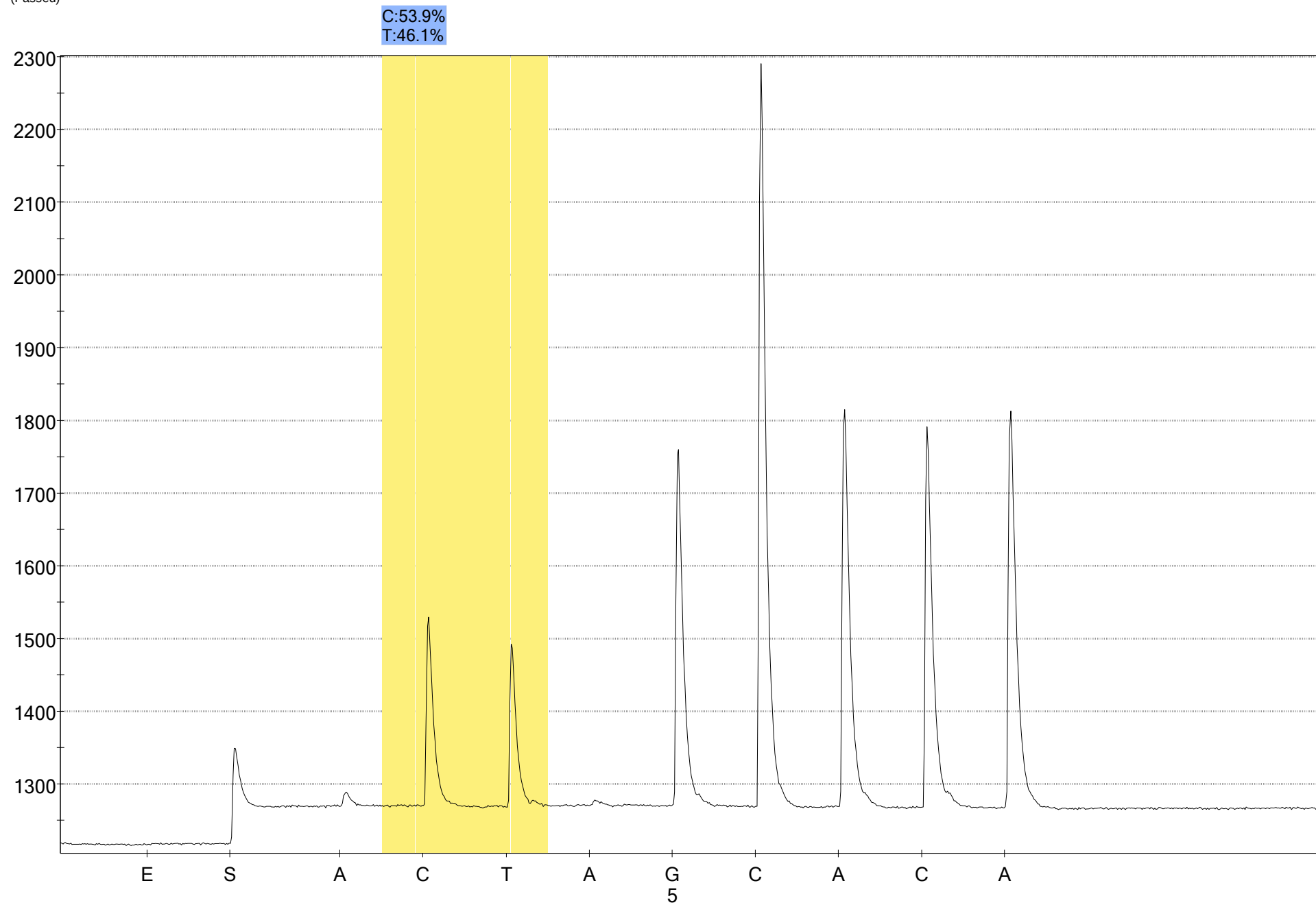
Entry: Asb6

1: C: 55.8% / T: 44.2%

(Passed)

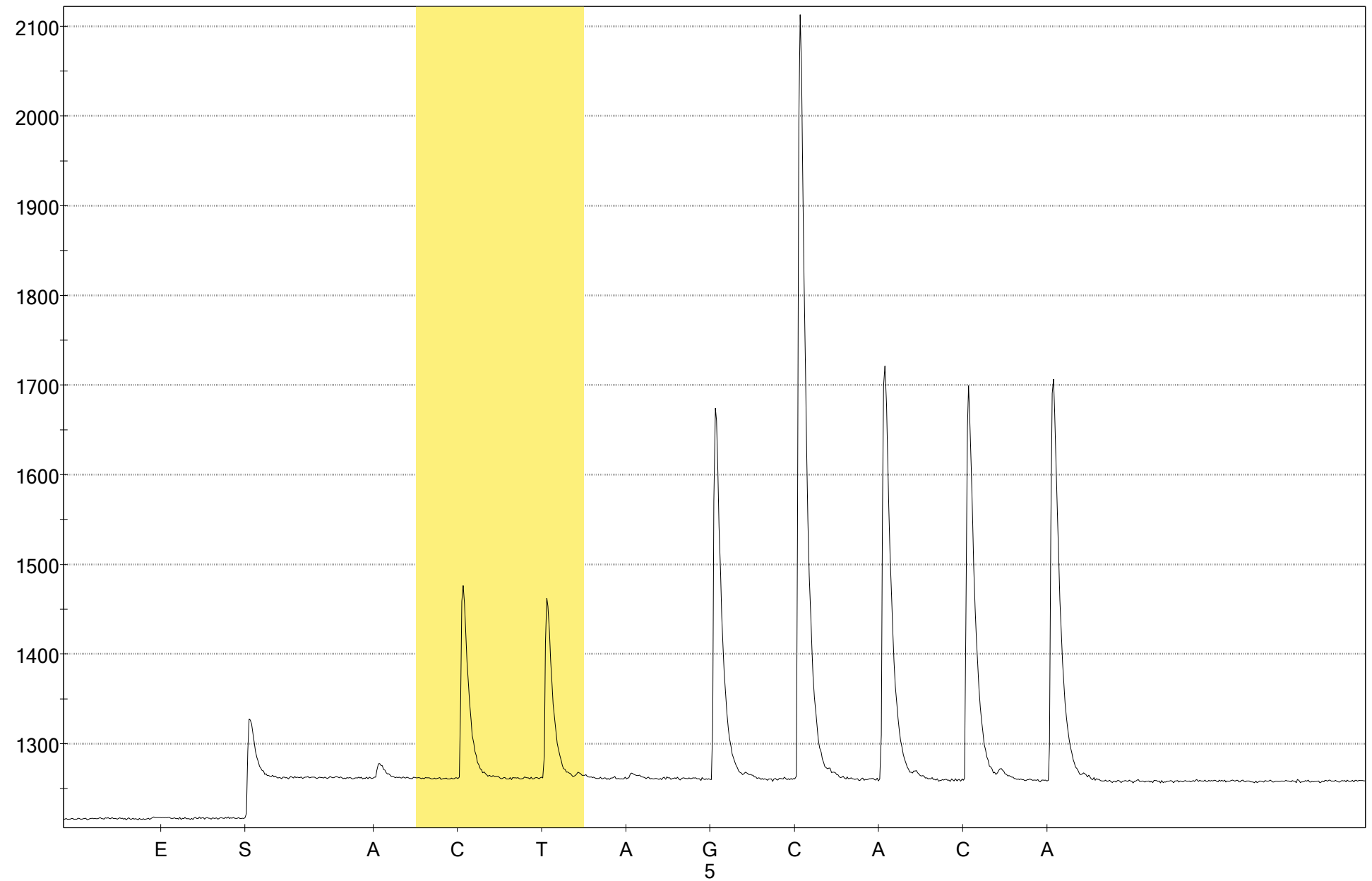


145 - Well H1
Entry: Asb6
1: C: 53.9% / T: 46.1%
(Passed)

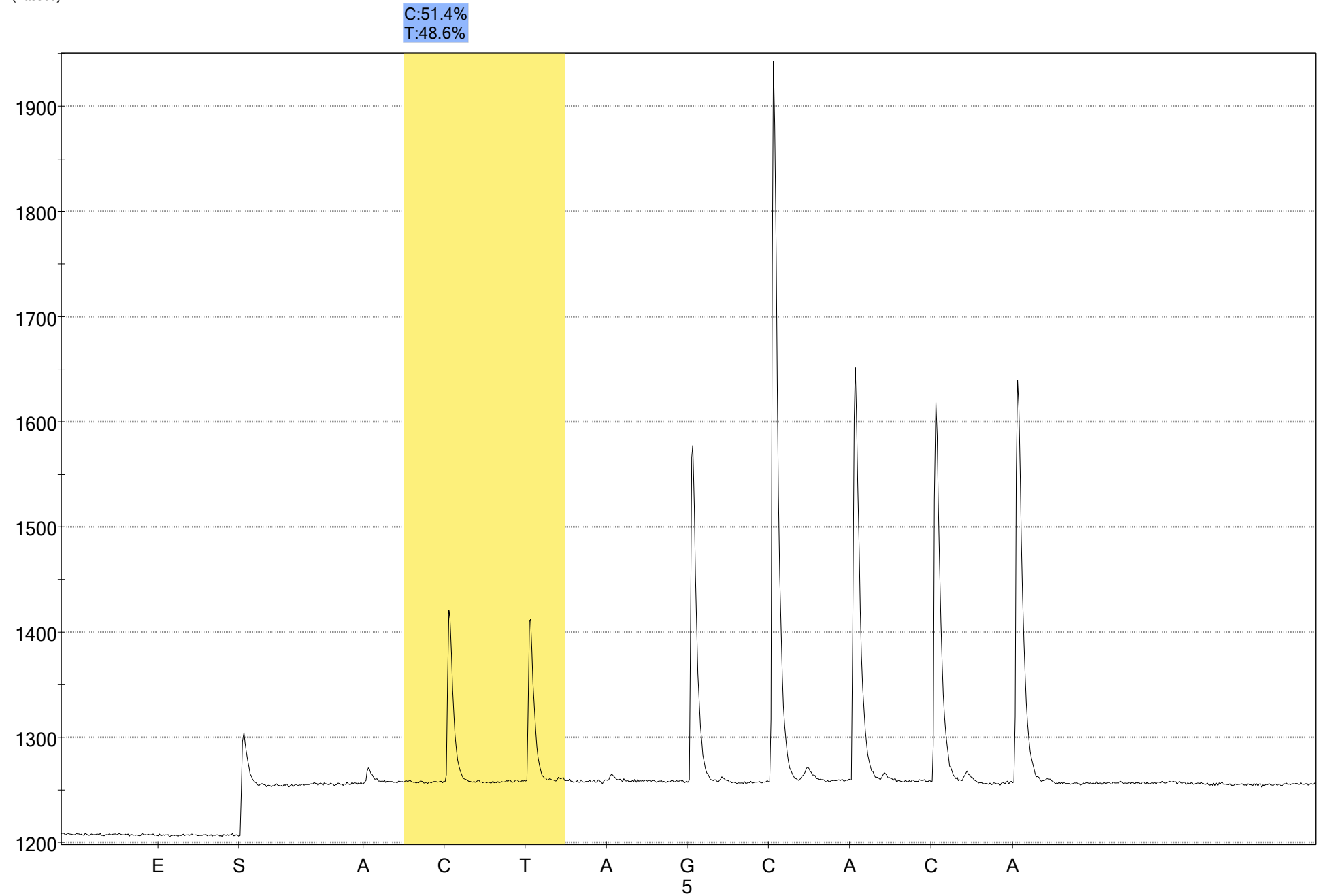


dna - Well H1
Entry: Asb6
1: C: 51.6% / T: 48.4%
(Passed)

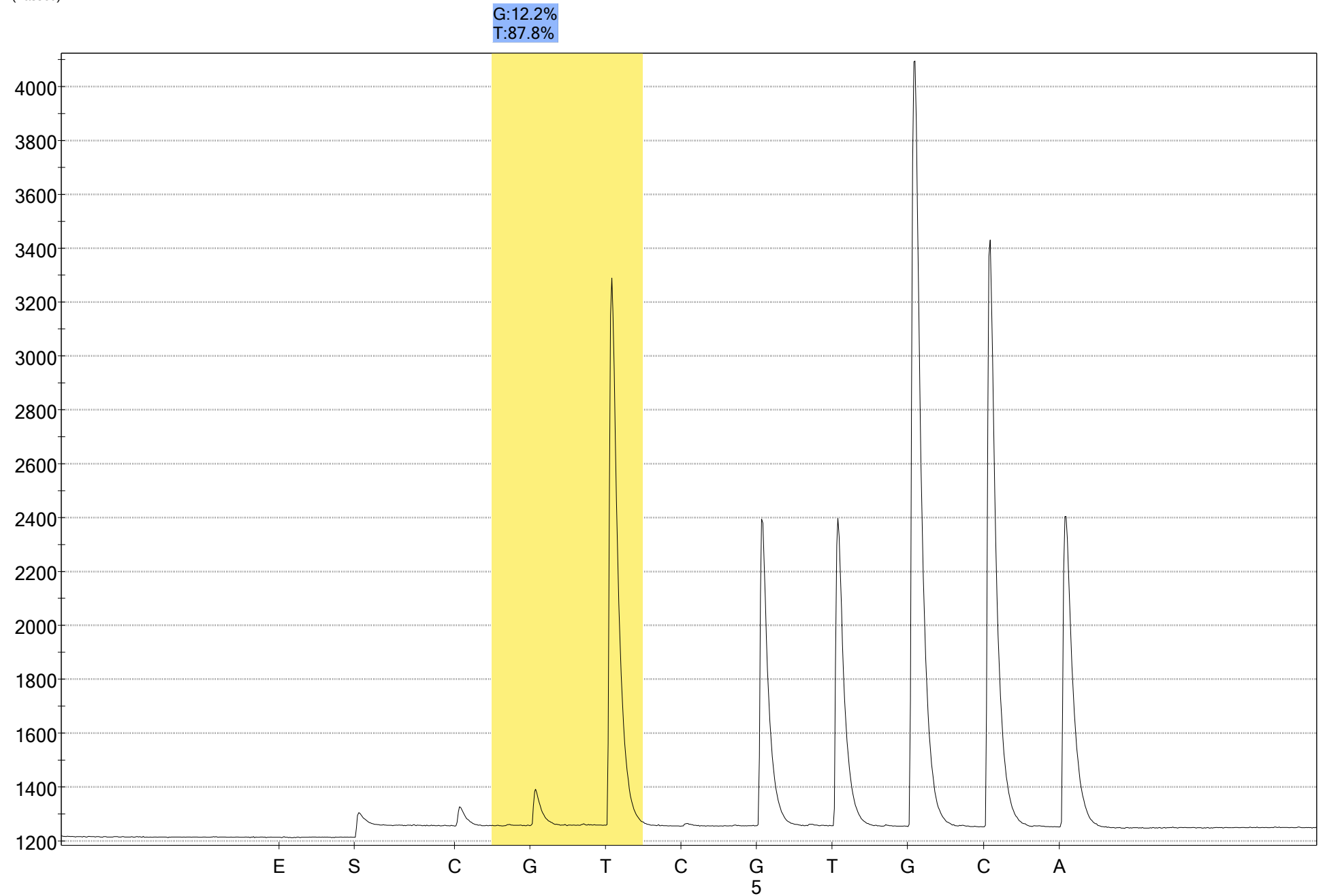
C:51.6%
T:48.4%



dna - Well H7
Entry: Asb6
1: C: 51.4% / T: 48.6%
(Passed)



10 uL universal (141+157) - Well H2
Entry: Chmp1a
1: G: 12.2% / T: 87.8%
(Passed)



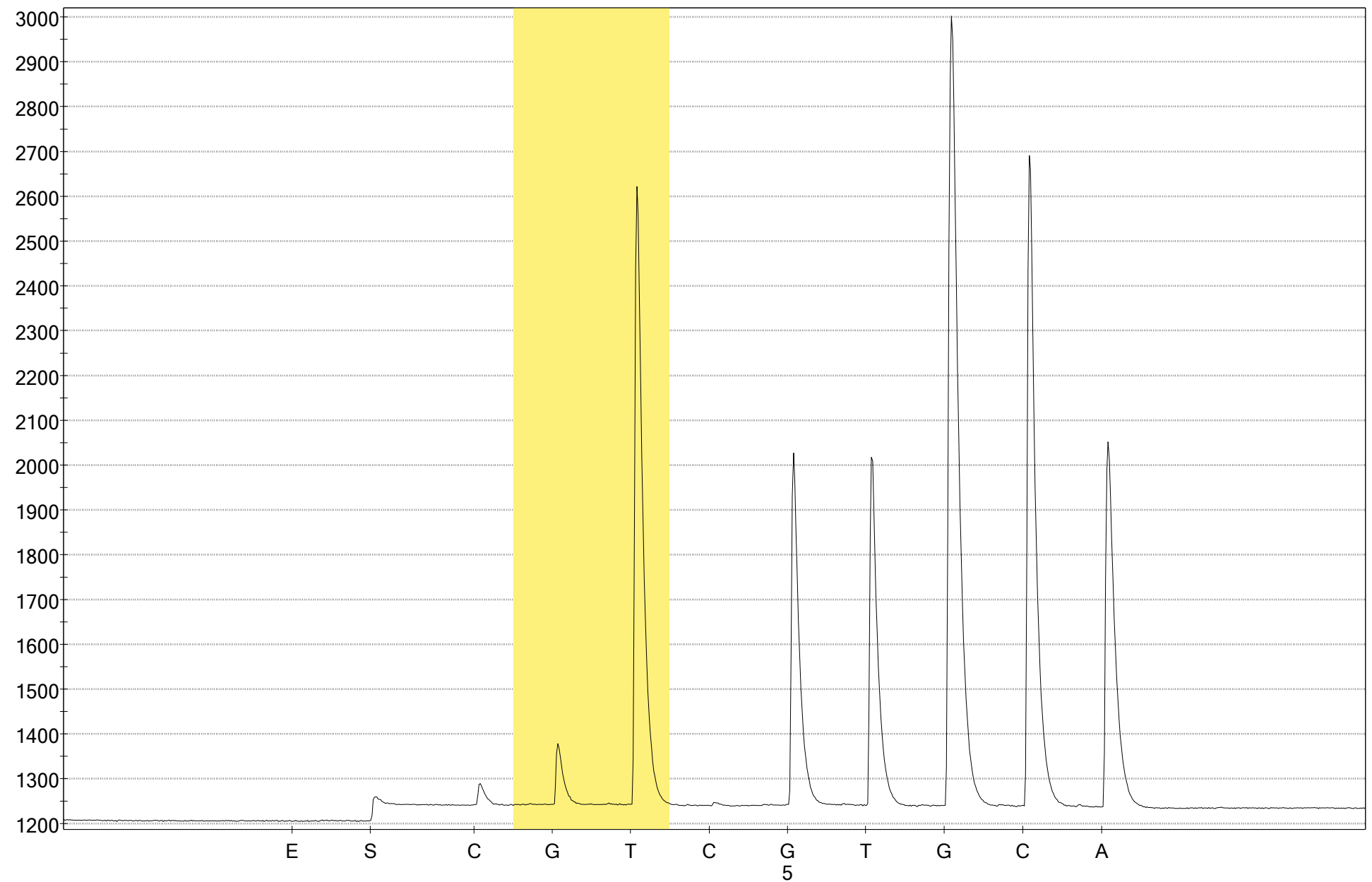
10 uL universal (141+157) - Well H8

Entry: Chmp1a

1: G: 17.9% / T: 82.1%

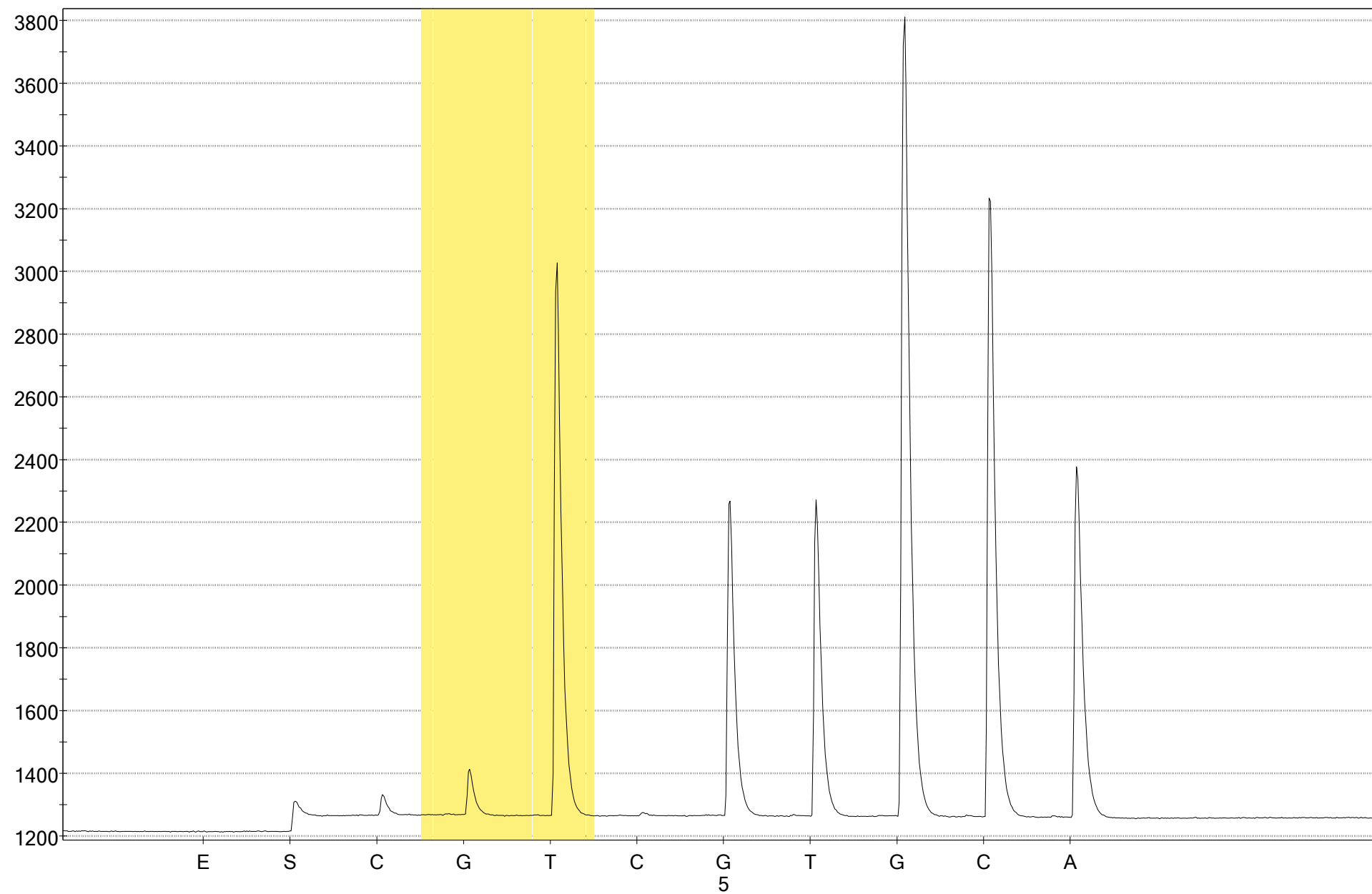
(Passed)

G:17.9%
T:82.1%

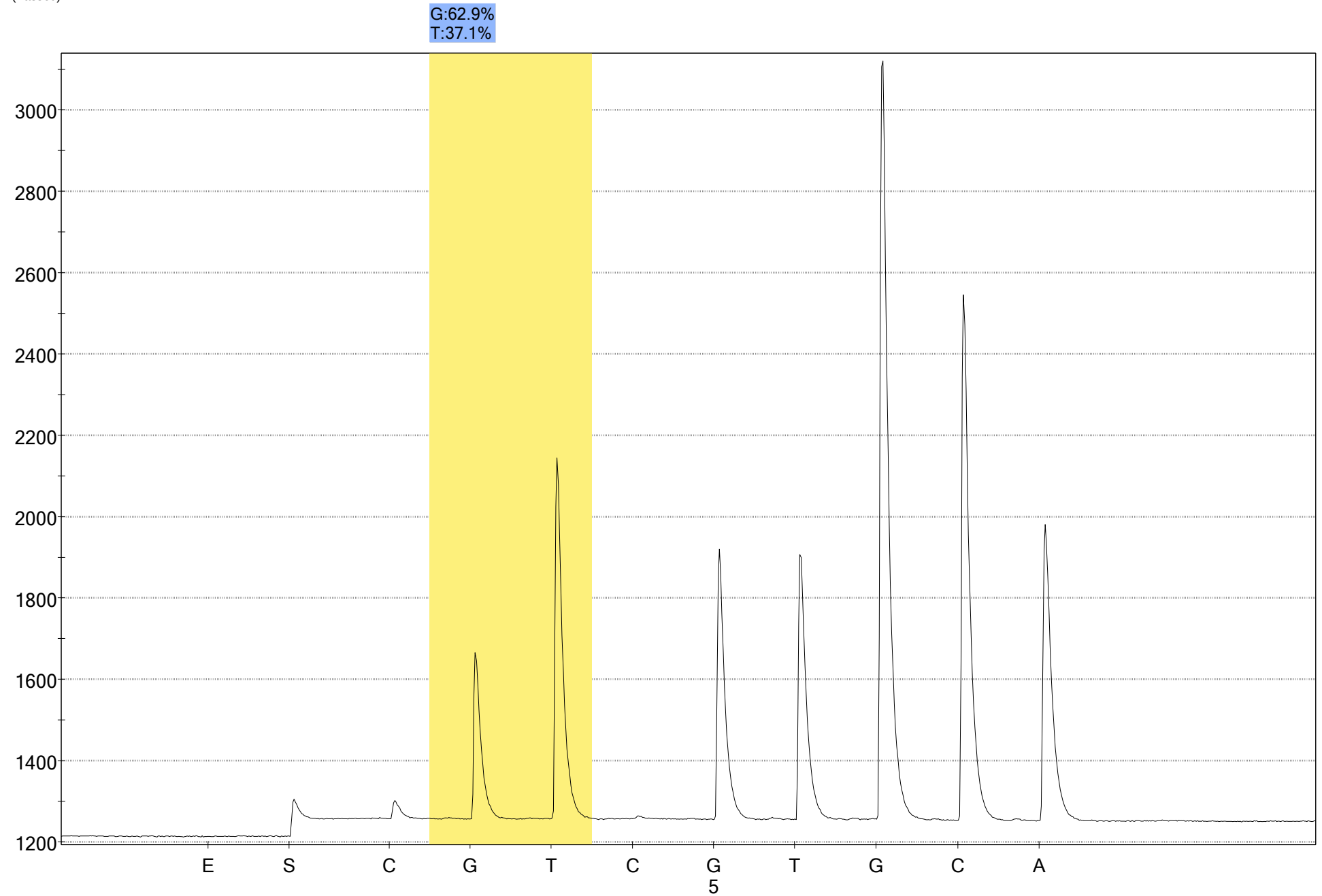


145 - Well H2
Entry: Chmp1a
1: G: 15.4% / T: 84.6%
(Passed)

G:15.4%
T:84.6%

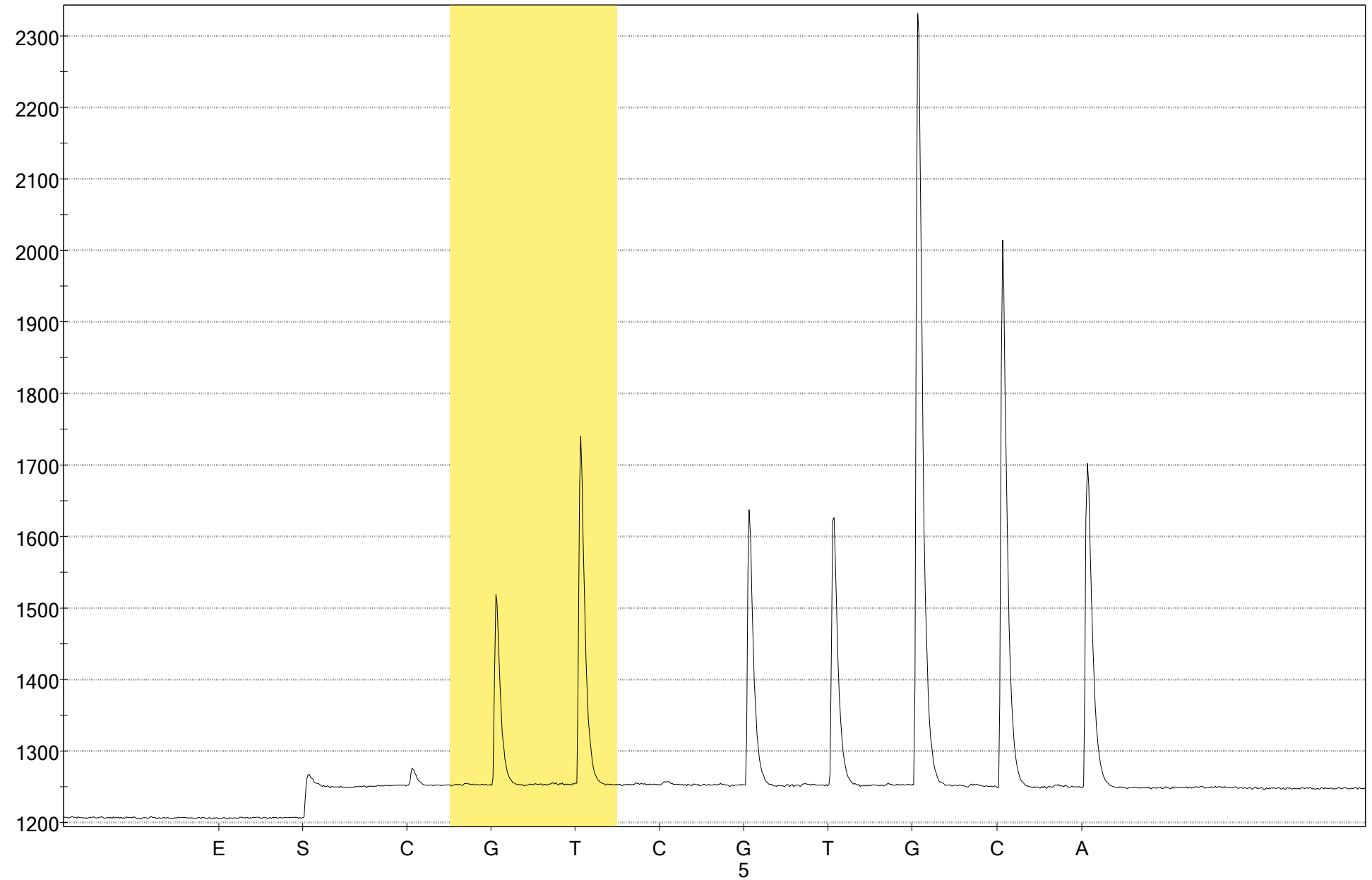


dna - Well H2
Entry: Chmp1a
1: G: 62.9% / T: 37.1%
(Passed)



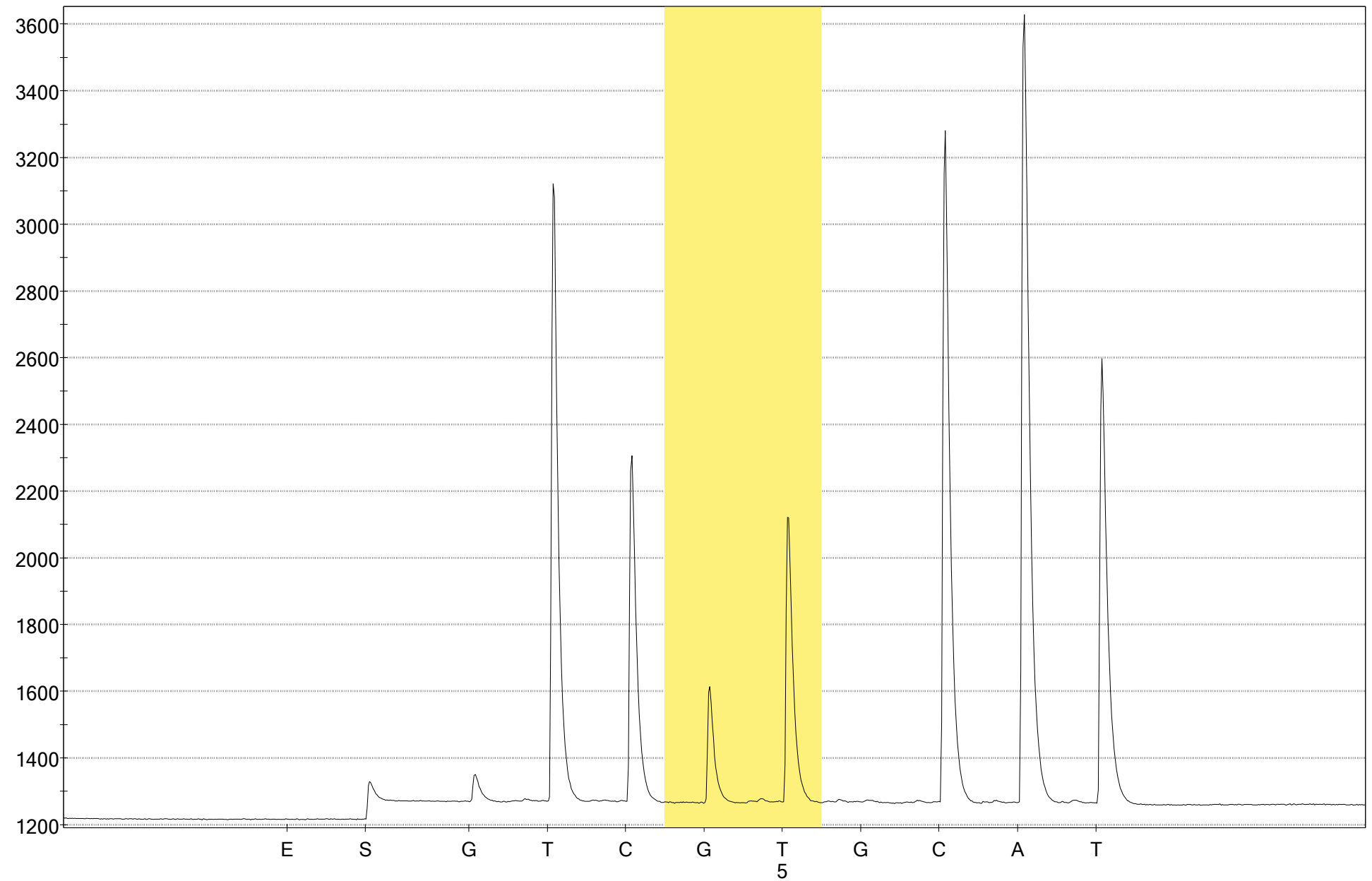
dna - Well H8
Entry: Chmp1a
1: G: 70.5% / T: 29.5%
(Passed)

G:70.5%
T:29.5%



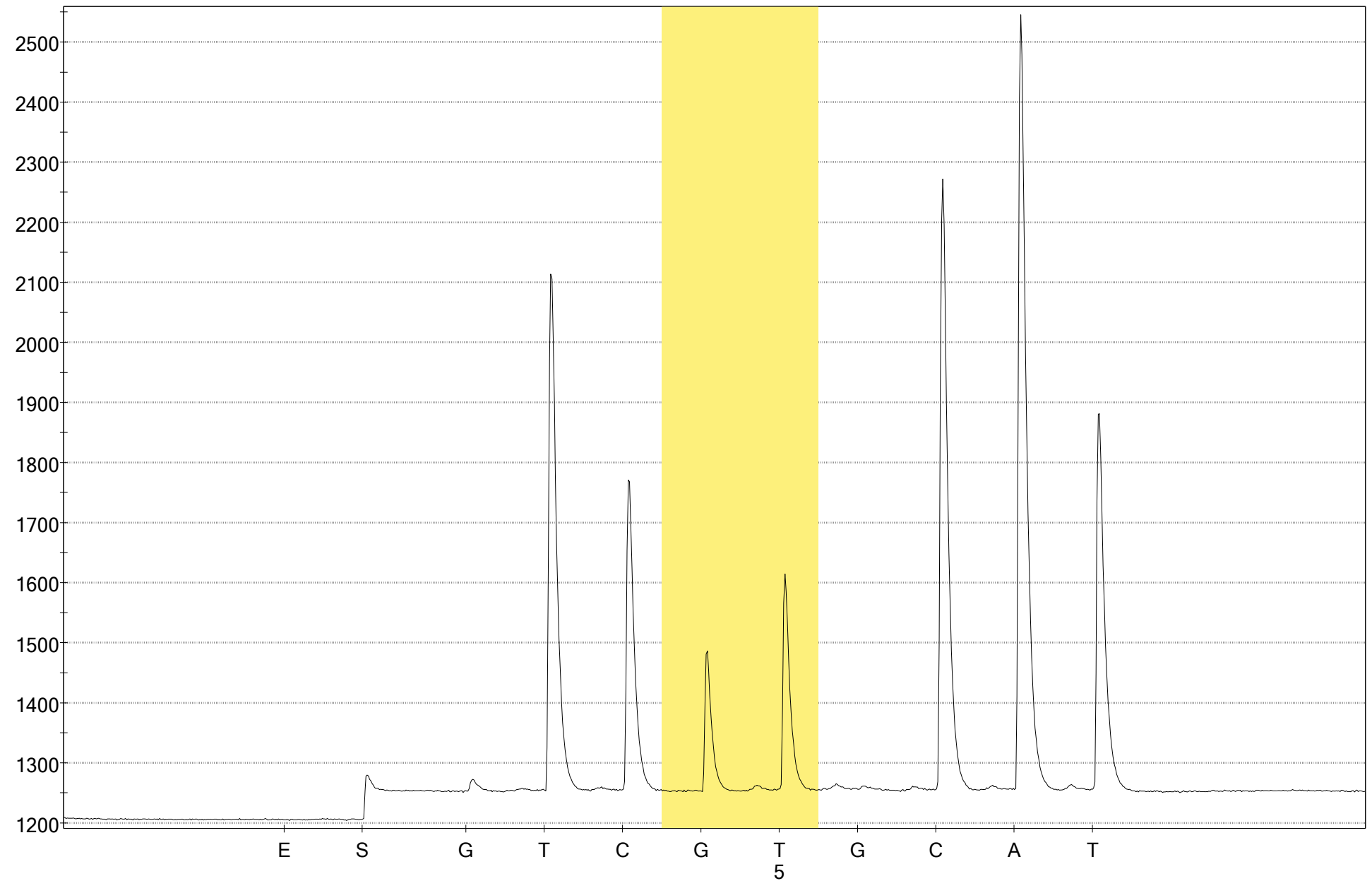
10 uL universal (141+157) - Well E3
Entry: Enpp5
4: G: 28.8% / T: 71.2%
(Passed)

G:28.8%
T:71.2%



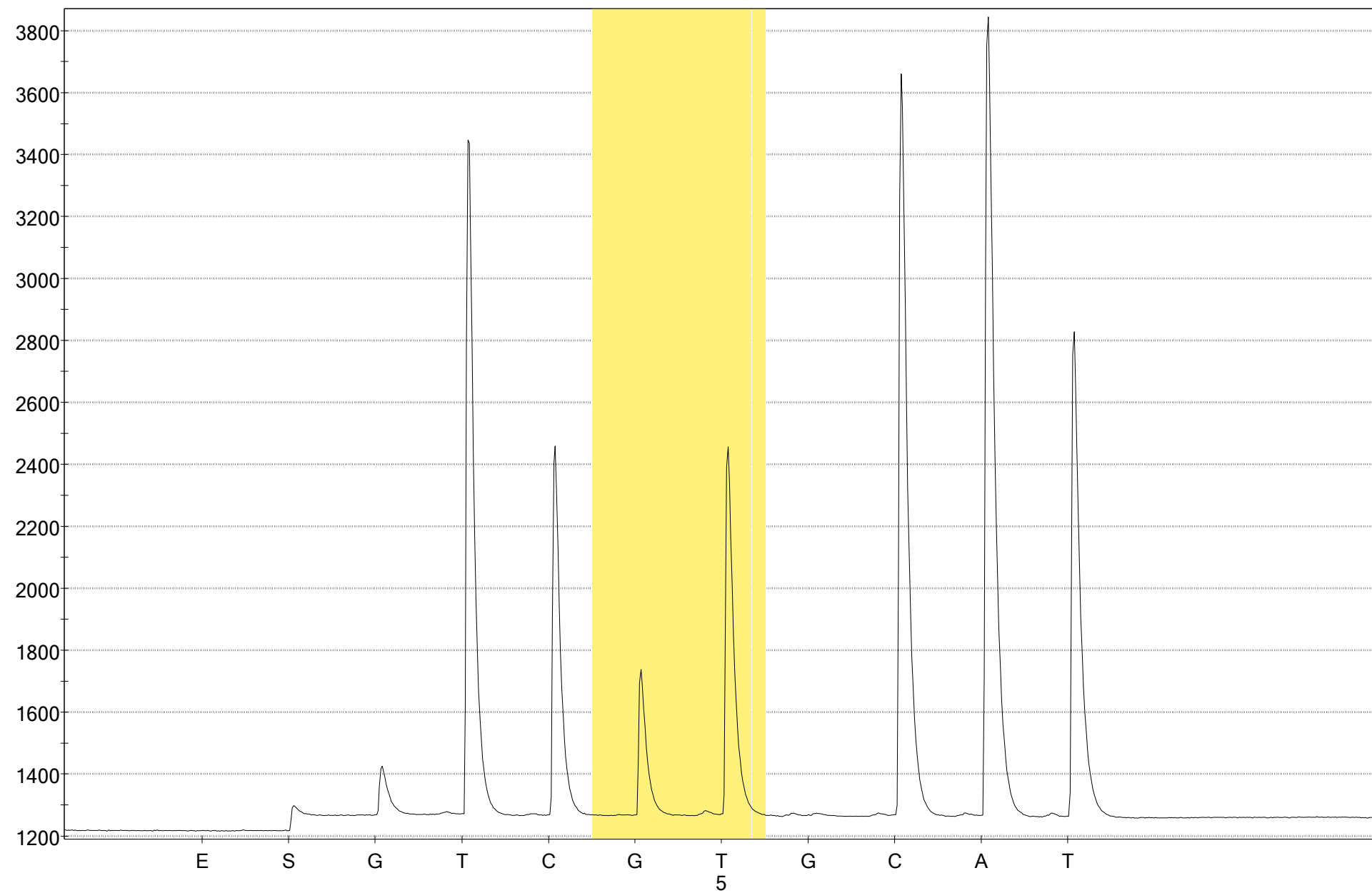
10 uL universal (141+157) - Well E9
Entry: Enpp5
4: G: 39.2% / T: 60.8%
(Passed)

G:39.2%
T:60.8%



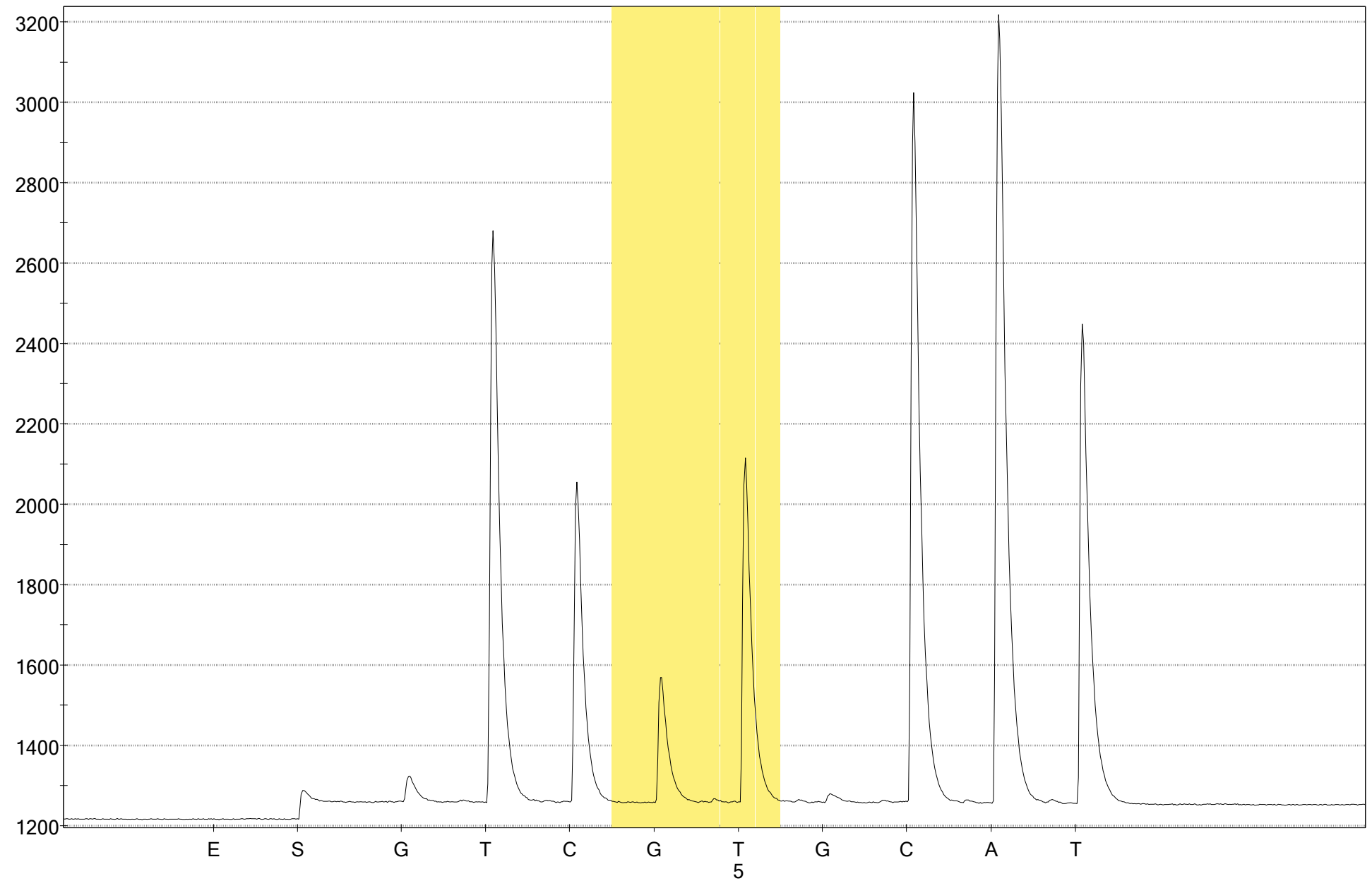
145 - Well E3
Entry: Enpp5
4: G: 28.3% / T: 71.7%
(Passed)

G:28.3%
T:71.7%



dna - Well E3
Entry: Enpp5
4: G: 26.5% / T: 73.5%
(Passed)

G:26.5%
T:73.5%



dna - Well E9
Entry: Enpp5
4: G: 22.7% / T: 77.3%
(Passed)

G:22.7%
T:77.3%

