

S/N G:2894 A:3752 T:3803 C:3887 KB.bcp

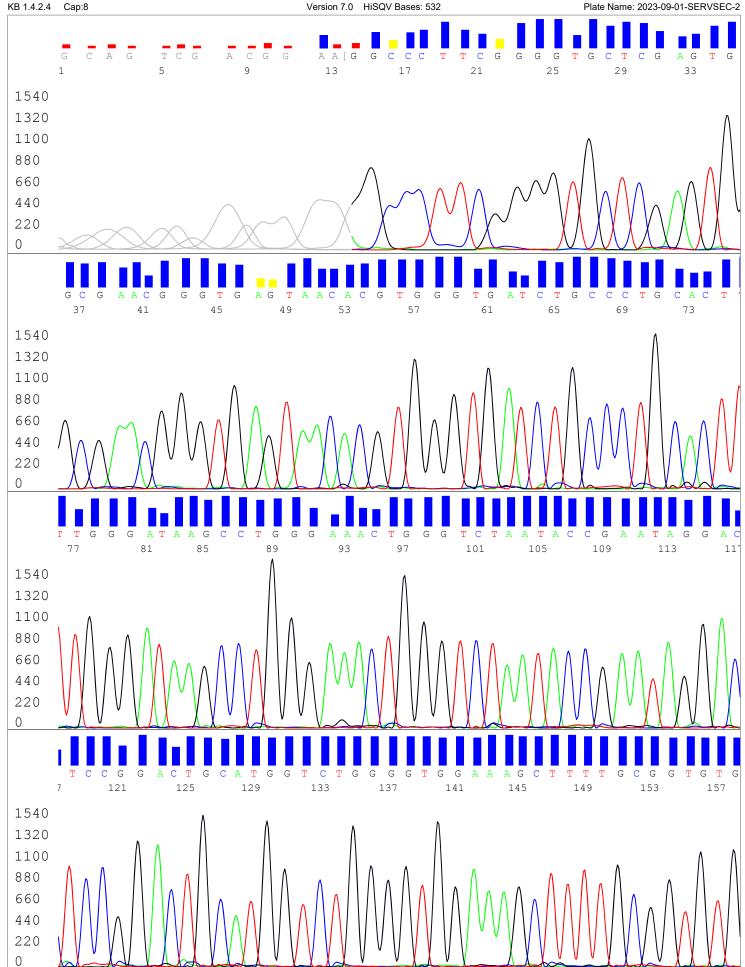
Printed on: Fri Sep 01,2023 04:22PM, COT

KB 1.4.2.4 Cap:8 A1F-54Y_H09_08 A1F-54Y

KB_3500_POP7_BDTv3.mob Pts 1820 to 7097 Pk1 Loc:1776 Inst Model/Name 3500/3500 Instrument Sep 01,2023 12:58PM, COT Sep 01,2023 01:10PM, COT Spacing:8.14 Pts/Panel500

Plate Name: 2023-09-01-SERVSEC-2

Electropherogram Data Page 1 of 5





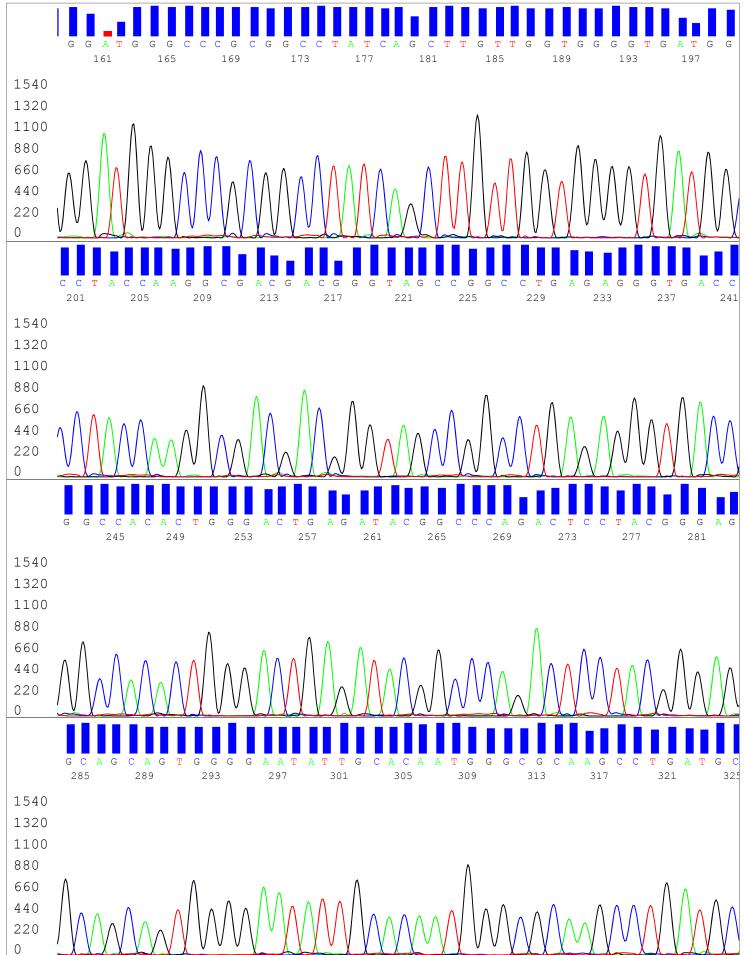
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KB.bcp KB 1.4.2.4 Cap:8 A1F-54Y_H09_08 A1F-54Y

KB_3500_POP7_BDTv3.mob
Pts 1820 to 7097 Pk1 Loc:1776
Version 7.0 HiSQV Bases: 532

Inst Model/Name 3500/3500 Instrument Sep 01,2023 12:58PM, COT Sep 01,2023 01:10PM, COT Spacing:8.14 Pts/Panel500

Plate Name: 2023-09-01-SERVSEC-2



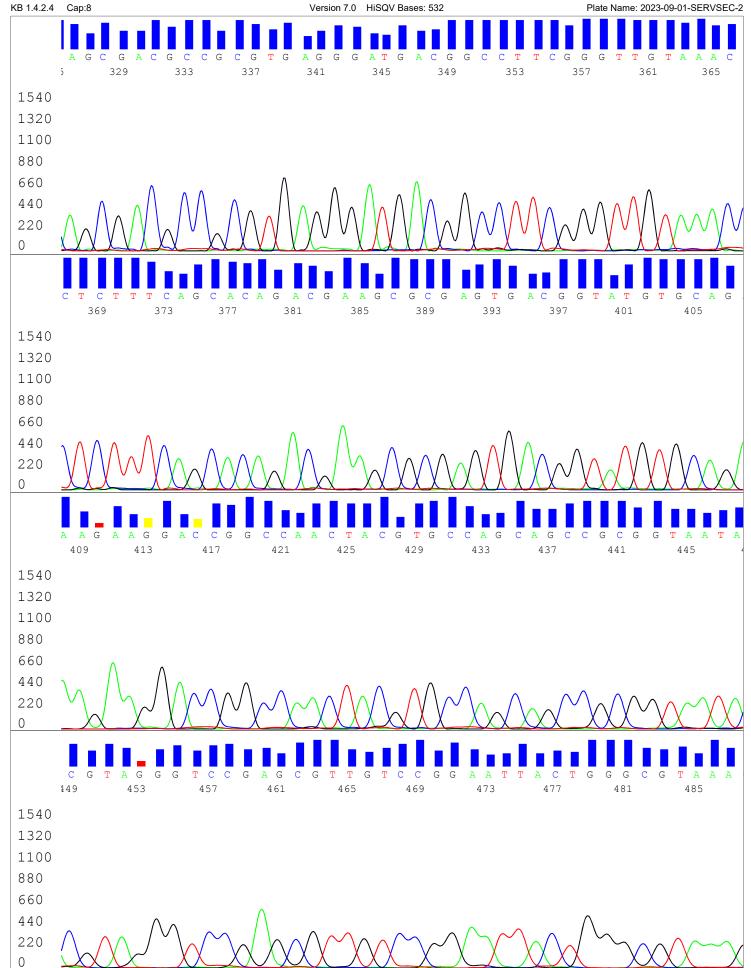


S/N G:2894 A:3752 T:3803 C:3887

KB.bcp KB 1.4.2.4 Cap:8

A1F-54Y_H09_08 A1F-54Y KB_3500_POP7_BDTv3.mob Pts 1820 to 7097 Pk1 Loc:1776 Inst Model/Name 3500/3500 Instrument Sep 01,2023 12:58PM, COT Sep 01,2023 01:10PM, COT Spacing:8.14 Pts/Panel500

Version 7.0 HiSQV Bases: 532



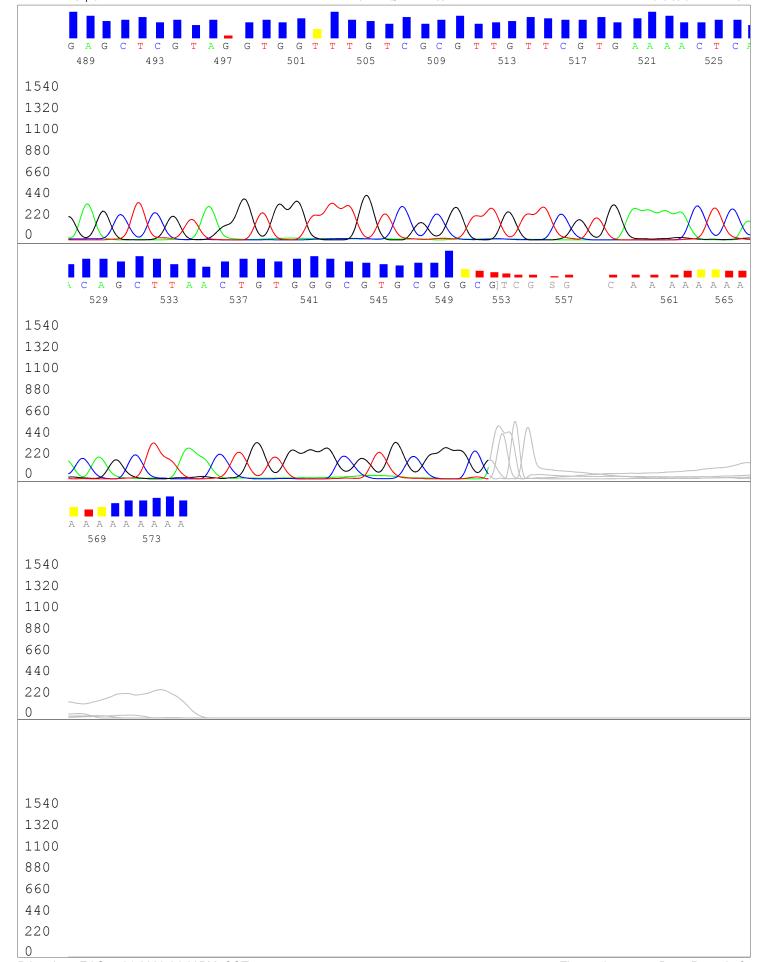


S/N G:2894 A:3752 T:3803 C:3887 KB.bcp

KB 1.4.2.4 Cap:8

A1F-54Y_H09_08 A1F-54Y KB_3500_POP7_BDTv3.mob Pts 1820 to 7097 Pk1 Loc:1776 Version 7.0 HiSQV Bases: 532 Inst Model/Name 3500/3500 Instrument Sep 01,2023 12:58PM, COT Sep 01,2023 01:10PM, COT Spacing:8.14 Pts/Panel500

Plate Name: 2023-09-01-SERVSEC-2





S/N G:2894 A:3752 T:3803 C:3887

KB.bcp

A1F-54Y_H09_08 A1F-54Y KB_3500_POP7_BDTv3.mob Pts 1820 to 7097 Pk1 Loc:1776 Inst Model/Name 3500/3500 Instrument Sep 01,2023 12:58PM, COT Sep 01,2023 01:10PM, COT Spacing:8.14 Pts/Panel500

кв.вср		Pts 1820 to 7097 PK1 Loc:1776	Spacing:8.14 Pts/Panel50
KB 1.4.2.4	Cap:8	Version 7.0 HiSQV Bases: 532	Plate Name: 2023-09-01-SERVSEC-
1540			
1320			
1100			
880			
660			
440			
220			
0			
1540			
1320			
1100			
880			
660			
440			
220			
0 .			
4 = 40			
1540			
1320			
1100			
880			
660			
440			
220			