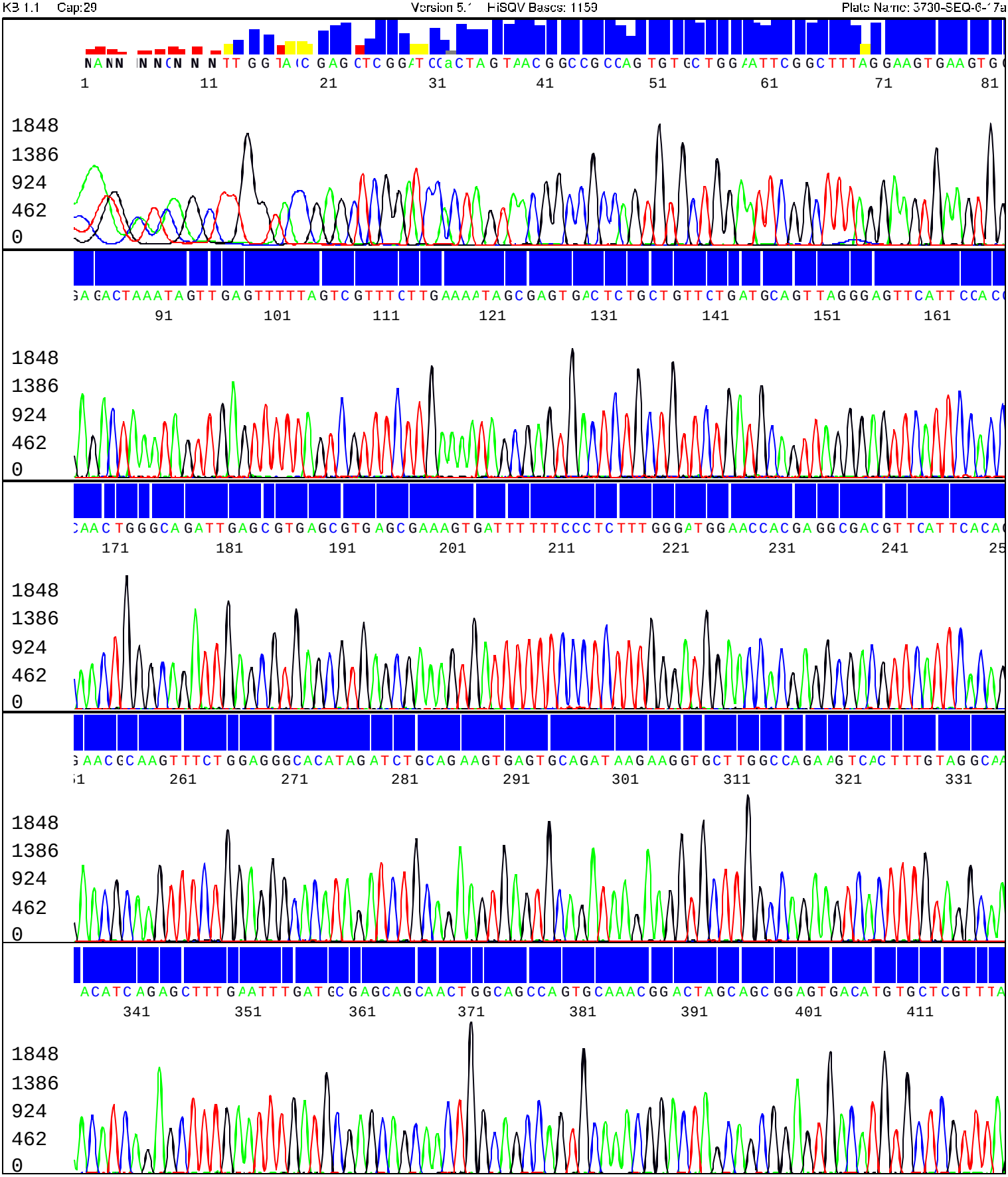
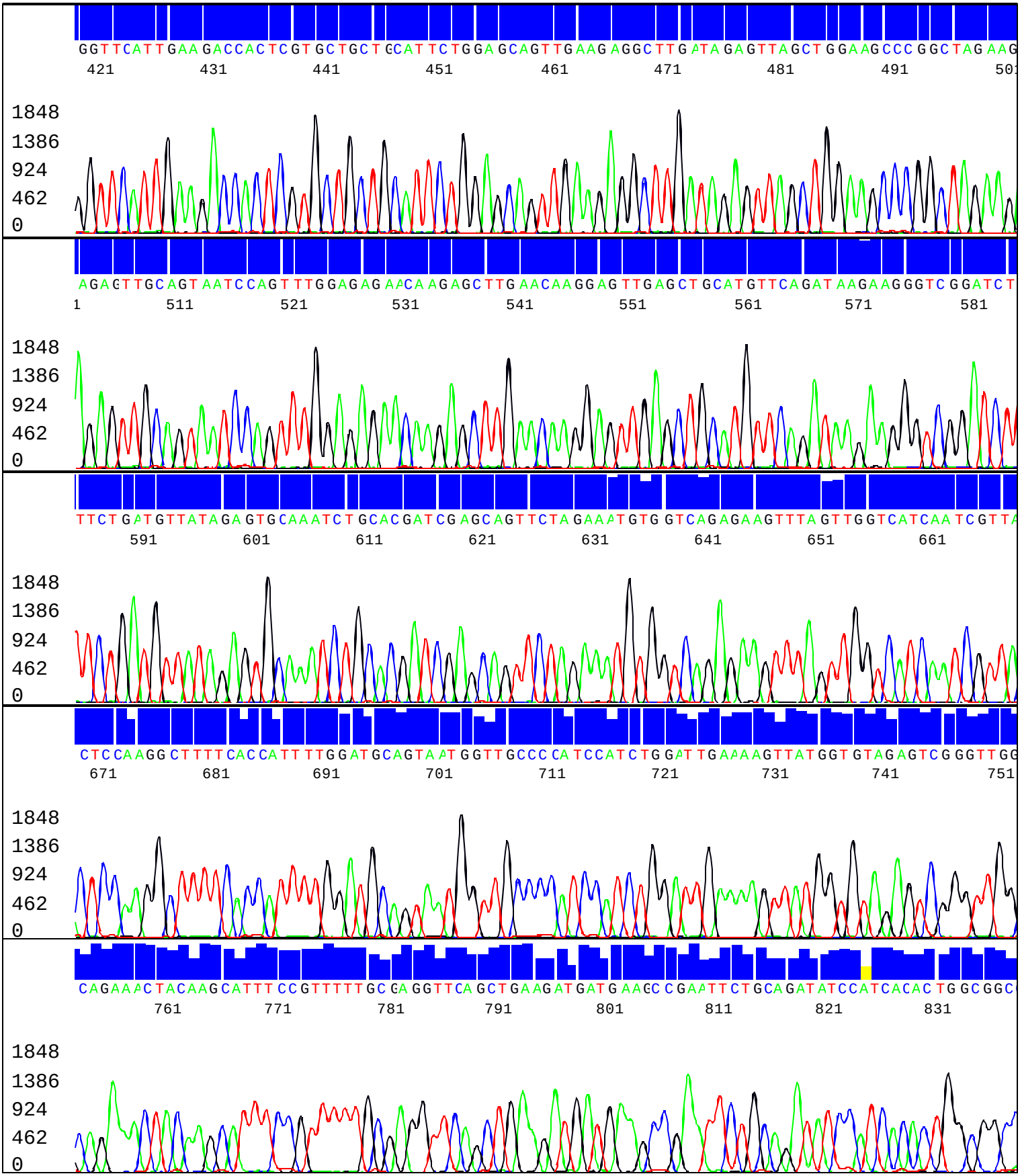
Applied Biosystems

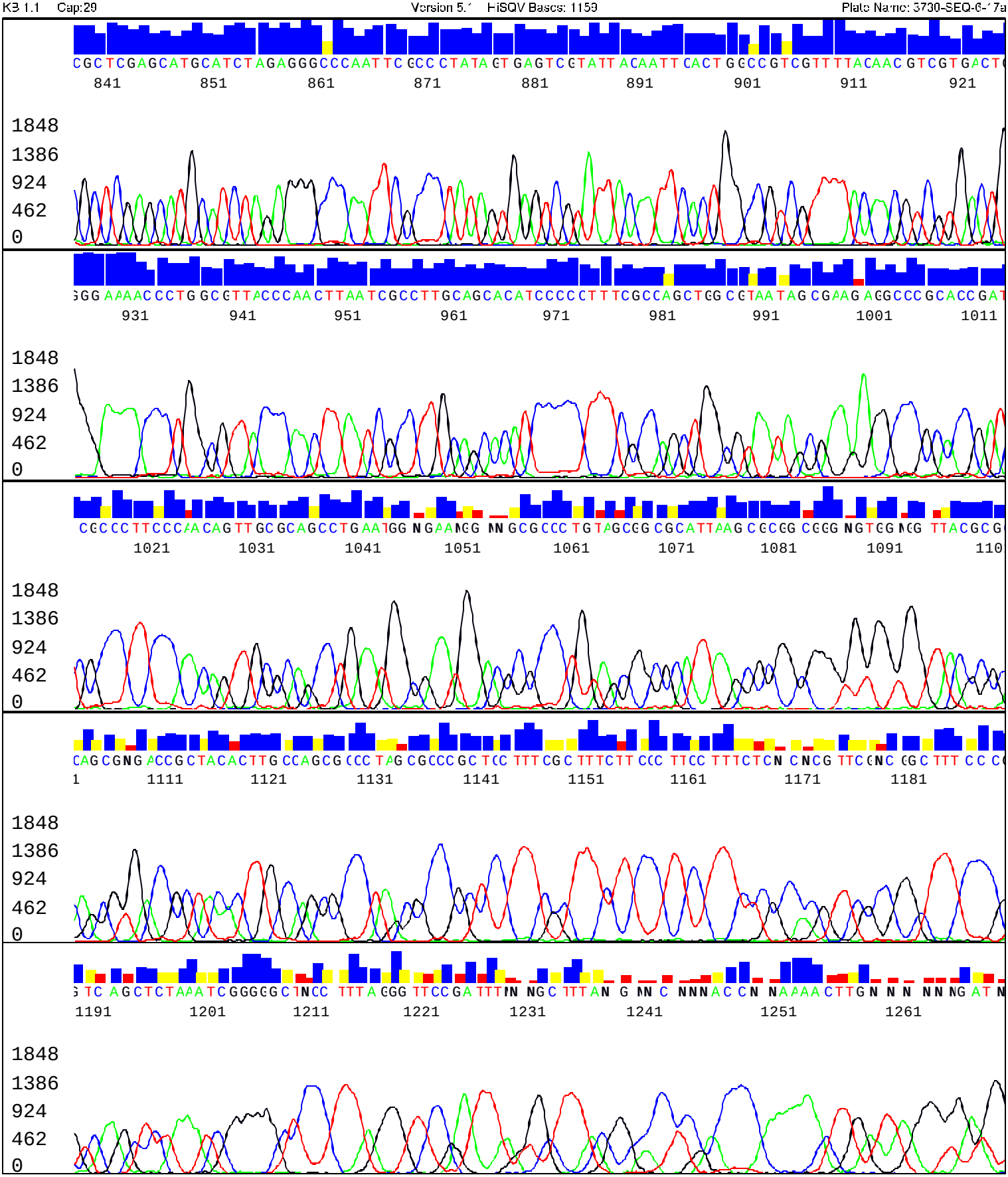
wc-NO6GENE2393-sp6_D07_029 | Inst Mod
wc-NO6GENE2393-sp6 | Ju
S/N G:250 A:207 T:189 C:184 | KB_3730_POP7_BDTv3.mob | Ju
KB.bcp | Pts 113 to 7960 Pk1 Loc:1 10 | Spacing 13.4 Pts/Panel1000
KB 1.1 Cap:29 | Version 5. HiSQV Bases: 1159 | Plate Name: 3730-SEQ-6-7a



Applied Biosystems

wc-NO6GENE2393-sp6_D07_029 | Inst Mod
wc-NO6GENE2393-sp6 | Ju
S/N G:250 A:207 T:189 C:184 | KB_3730_POP7_BDTv3.mob | Ju
K3.bcp | Pts 113 to 7960 Pk1 Loc:1 10 | Spacing 13.4 Pts/Panel1000
K3 1.1 Cap:29 | Version 5. HiSQV Bases: 1159 | Plate Name: 3730-SEQ-6-7a



Applied Biosystems

wc-NO6GENE2393-sp6_D07_029 | Inst Mod
wc-NO6GENE2393-sp6 | Ju
S/N G:250 A:207 T:189 C:184 | KB_3730_POP7_BDTv3.mob | Ju
K3.bcp | Pts 113 to 7960 Pk1 Loc:1 10 | Spacing 13.4 Pts/Panel1000
K3 1.1 Cap:29 | Version 5. HiSQV Bases: 1159 | Plate Name: 3730-SEQ-6-7a