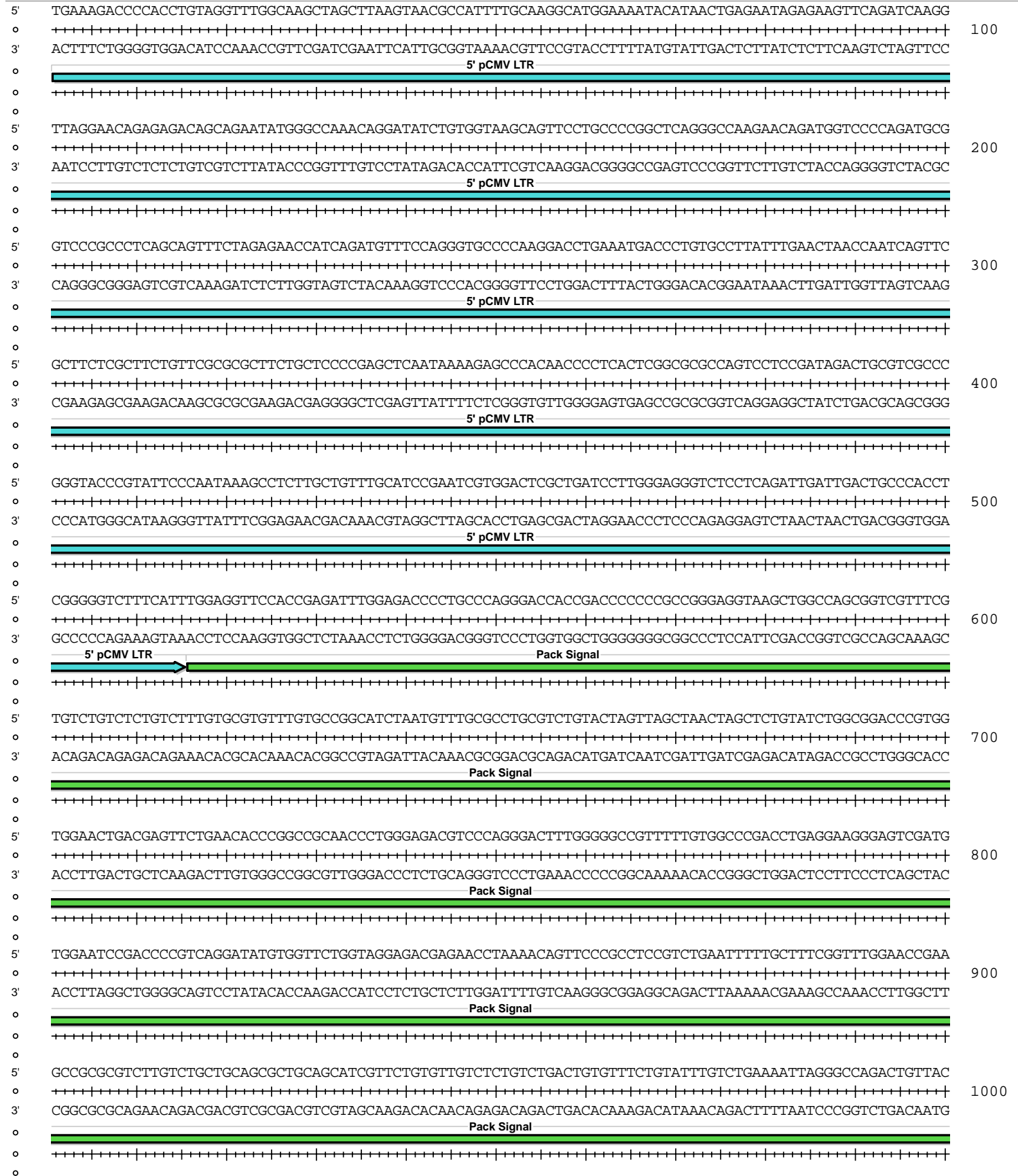
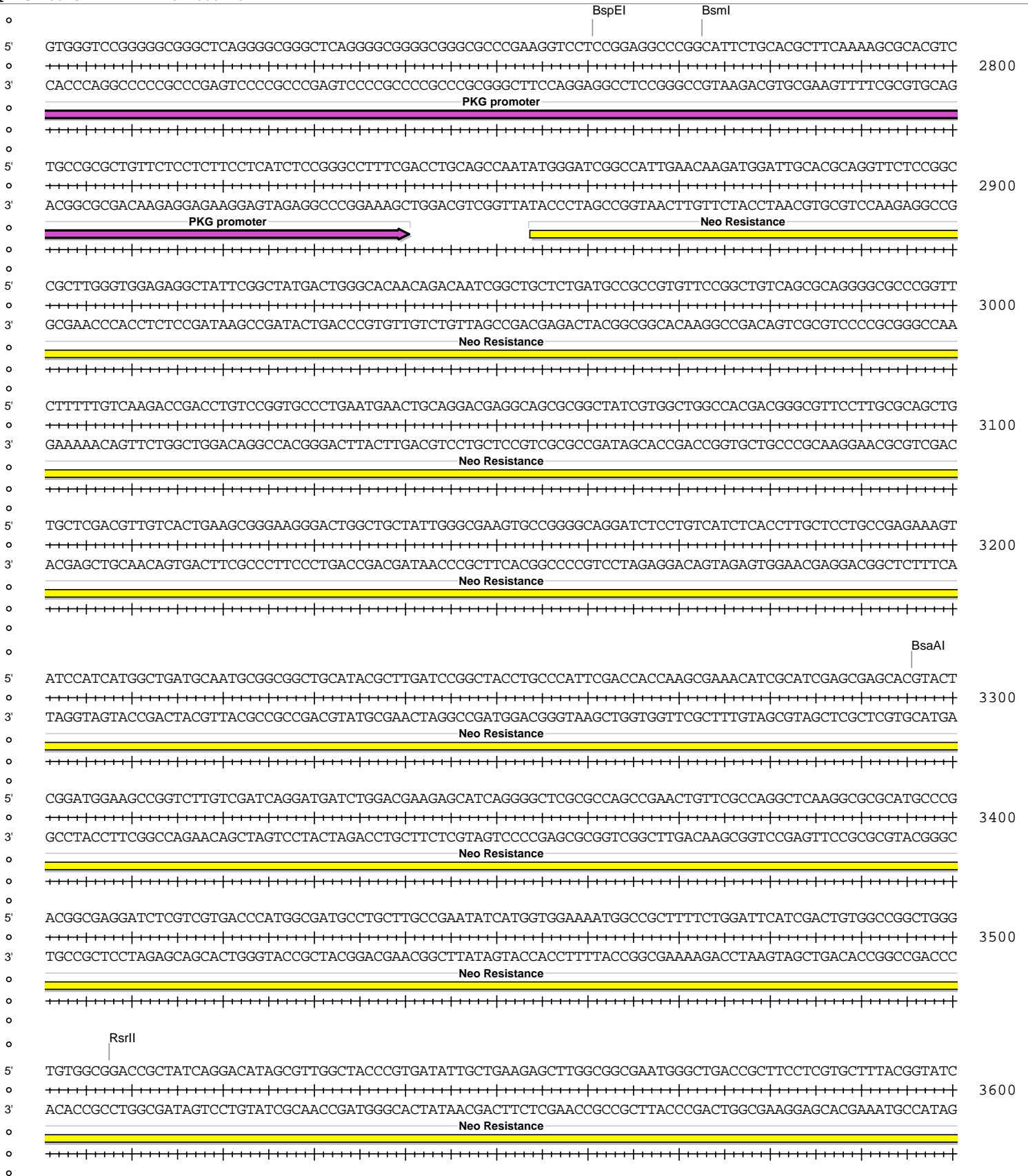


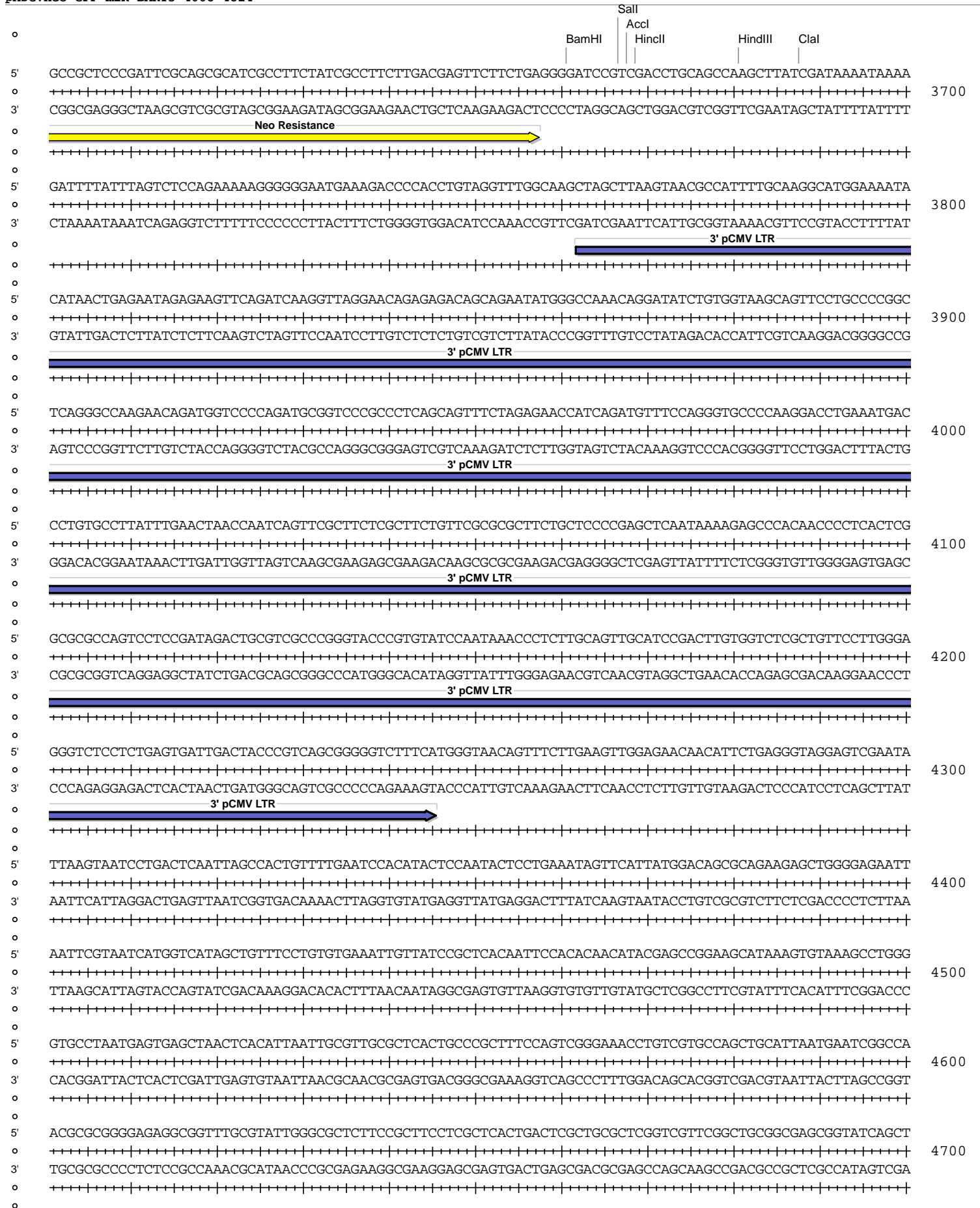
Absent Sites	0	AarI, AbsI, AjuI, AjuI', AlfI, AlfI', ApaI, AsiSI, AvrII, BarI, BarI', BbsI, BclI, BpI, BpI', BsaBI, BsiWI, BstBI, BstXI, BstZ17I, CspCI, CspCI', DraIII, FseI, FspAI, HpaI, MauBI, MfeI, MluI, MreI, NruI, NsiI, PaeI, PfiMI, PmlI, PshAI, PstI, PspOMI, PspXI, PstI, PstI', SacII, SanDI, SbfI, SfiI, SgrDI, SnaBI, SrfI, SmaI, XcmI, XhoI
AccI	1	3668
AflIII	1	4757
Arsl	1	1732
Arsl'	1	1700
BamHI	1	3661
BglIII	1	1411
BpI	1	2615
BsaAI	1	3296
BsmI	1	2773
BspEI	1	2761
BstEII	1	1089
Clal	1	3688
EcoRI	1	2322
HincII	1	3669
HindIII	1	3681
NdeI	1	6821
NotI	1	2158
PciI	1	4757
PmeI	1	2172
RsrII	1	3508
Sall	1	3667
Scal	1	6130
SexAI	1	1217
SgrAI	1	7193
StuI	1	2636















5' GTGGTGTACAGCTCGTCGTTTTGGTATGGCTTCATTCAGCTCCGGTTCCCAACGATCAAGGCGAGTTACATGATCCCCATGTTGTGCAAAAAGCGGTTA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' CACCACAGTGCAGAGCAGCAAACCATACCGAAGTAAGTCGAGGCCAAGGGTTGCTAGTTCCGCTCAATGTACTAGGGGTACAACACGTTTTTTTCGCCAAT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6000

5' GCTCCTTCGGTCTCCGATCGTTGTGTCAGAAAGTAAGTTGGCCGAGTGTATCACTCATGGTTATGGCAGCACTGCATAATTCTCTTACTGTACATGCCATC  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' CGAGGAAGCCAGGAGGCTAGCAACAGTCTTCAATCAACCCGGCGTCACAATAGTGAGTACCAATACCGTCGTGACGTATTAAGAGAATGACAGTACGGTAG  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6100

Scal

5' CGTAAGATGCTTTTTCTGTGACTGGTGTAGTACTCAACCAAGTCATTCGTGAGAATAGTGATGCGGCGACCAGTTGCTCTTGCCCGCGTCAATACGGGAT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' GCATCTACGAAAAGACTGACCACCTCATGAGTTGGTTAGTAAAGCTCTTATCACAATACGCCCTGGCTCAACGAGAACGGGCCGAGTTATGCCCTA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6200

5' AATACCGCCACATAGCAGAACTTTAAAAGTGCTCATCATTGGAAAACGTTCTTCGGGGCGAAAACTCTCAAGGATCTTACCCTGTTGAGATCCAGTT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' TTATGGCGCGGTGTATCGTCTTGAAATTTTACGAGTAGTAACTTTTGCAGAAGCCCCGCTTTTGAGAGTTCCTAGAATGGCGACAACCTTAGGTCAA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6300

5' CGATGTAACCCACTCGTGACCCCACTGATCTTCAGCATCTTTTACTTTCCACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAAAAA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' GCTACATTGGGTGAGCAGTGGGTTGACTAGAAGTCGTAGAAAATGAAAGTGGTTCGAAAGACCCACTCGTTTTTGTCTTCGCTTTTACGGCGTTTTTT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6400

5' GGAATAAGGGCGACACGAAATGTTGAATACTCATACTCTTCTTTTCAATATTATTGAAGCATTATCAGGGTTATTGTCTCATGAGCGGATACATA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' CCCTTATTCCCGCTGTGCTTTTACAACCTATGAGTATGAGAAGGAAAAGTTATAATAACTTCGTAAATAGTCCAATAACAGAGTACTCGCCTATGTAT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6500

5' TTTGAATGTATTTAGAAAATAAACAAATAGGGGTTCCGCGCACATTTCCCCGAAAAGTCCACCTGACGTCTAAGAAACCATTATTATCATGACATTA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' AAACCTACATAAAATCTTTTATTTGTTTATCCCAAGGCGGTGTAAAGGGGCTTTTCACGGTGGACTGCAGATTCTTTGGTAATAATAGTACTGTAATT  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6600

5' CCTATAAAAATAGGCGTATCAGGAGCCCTTTTCGTCTCGCGCTTTTCGGTGATGACGGTAAAAACCTCTGACACATGCAGCTCCCGGAGACGGTCACAGC  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' GGATATTTTTATCCGCATAGTCTCCGGAAAGCAGAGCGCGCAAGCCACTACTGCCACTTTTGGAGACTGTGTACGTGAGGGCCTCTGCCAGTGTGC  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6700

5' TTGTCGTGAAGCGGATGCCGGGAGCAGACAAGCCCGTCAGGGCGCGTCAGCGGGTGTGGCGGGTGTGGGGCTGGCTTAACTATGCGGCATCAGAGCAG  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' AACAGACATTCGCCTACGGCCCTCGTCTGTTTCGGGCAGTCCCGCGCAGTCGCCACAACCGCCACAGCCCCGACCGAATTGATACGCGGTAGTCTCGTC  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6800

Ndel

5' ATTGTAAGTGTAGAGTGACACATATGCGGTGTGAAATACCGCACAGATGCGTAAAGGAGAAAATACCGCATCAGGCGCCATTCGCCATTCAGGCTGCACA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' TAACATGACTCTCAGGTGTATACGCCACACTTTATGCGGTGTCTACGATTCTCTTTTATGGCGTAGTCCGCGGTAAGCGGTAAGTCCGACGCGTTGA  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

6900

5' GTTGGGAAGGGCGATCGGTGCGGGCCTTTTCGCTATTACGCCAGCTGGCGAAAGGGGGATGTGCTGCAAGGCGAATTAAGTTGGGTAACGCCAGGGTTTTTC  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 3' CAACCTTCCCGCTAGCCACGCCCCGAGAAGCGATAATGCGGTGACCCGCTTTCCCCTACAGCAGTTCCGCTAATTCACCCATTCGCGTCCCAAAAG  
 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+  
 Amp res

7000

