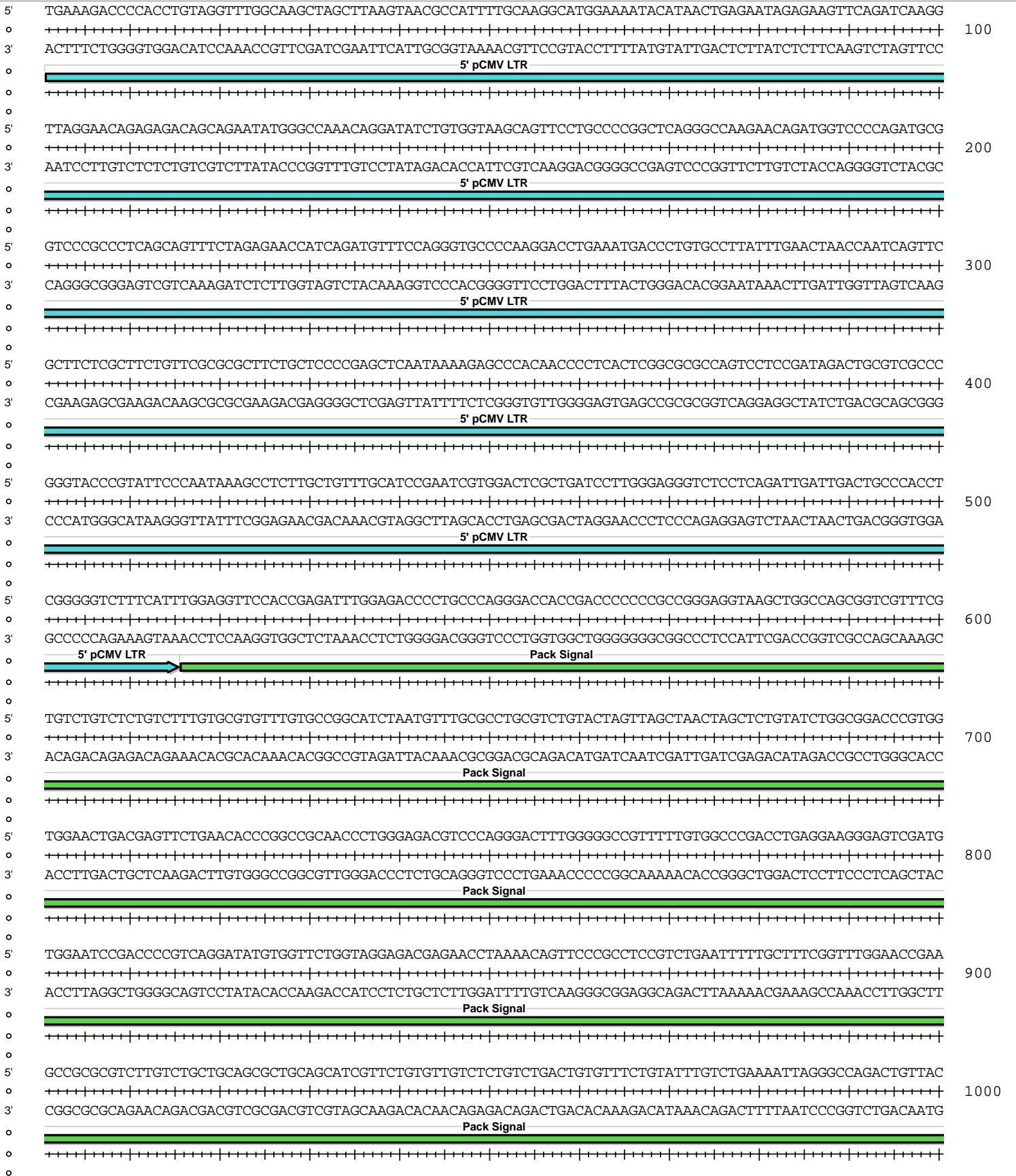
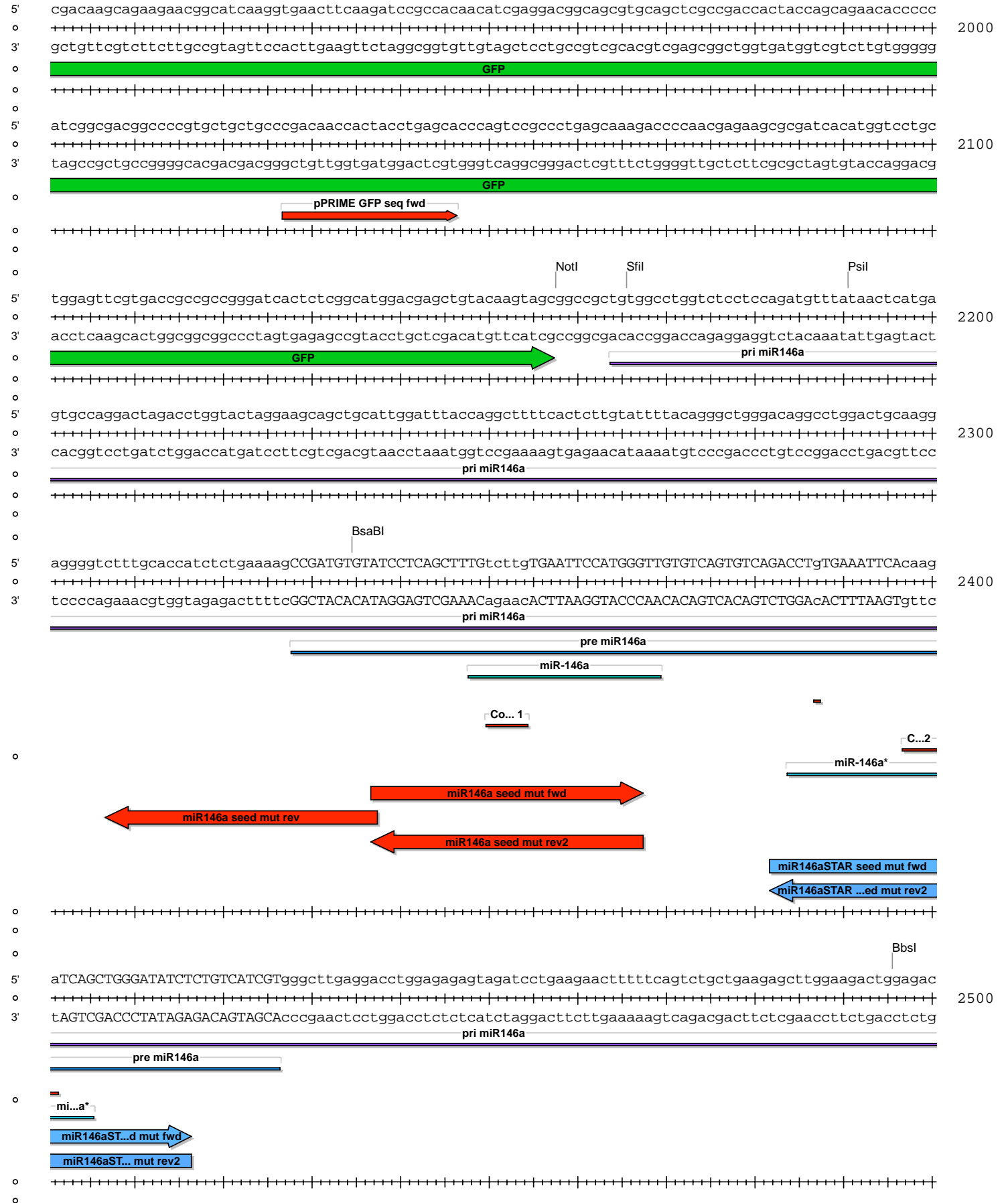
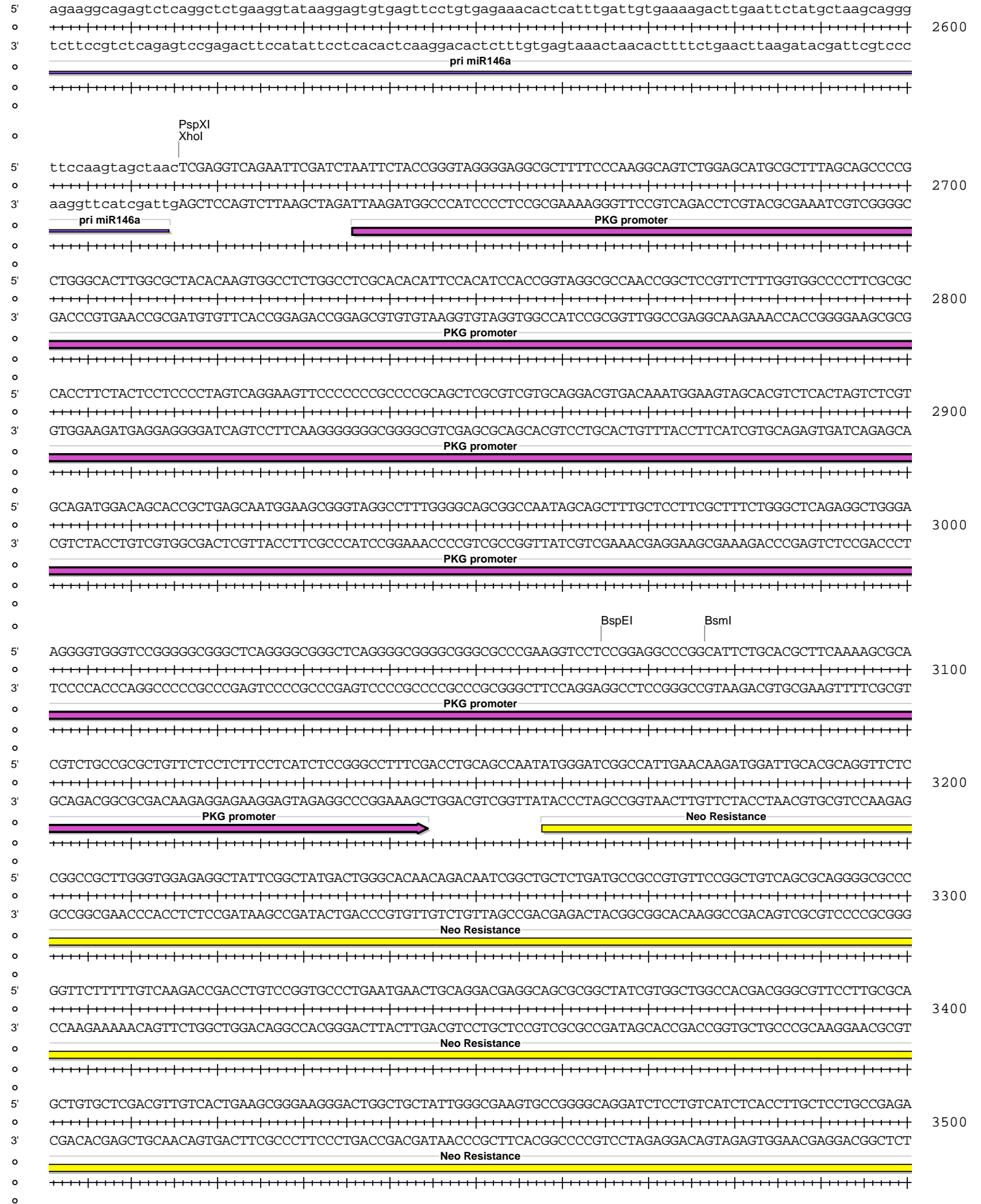


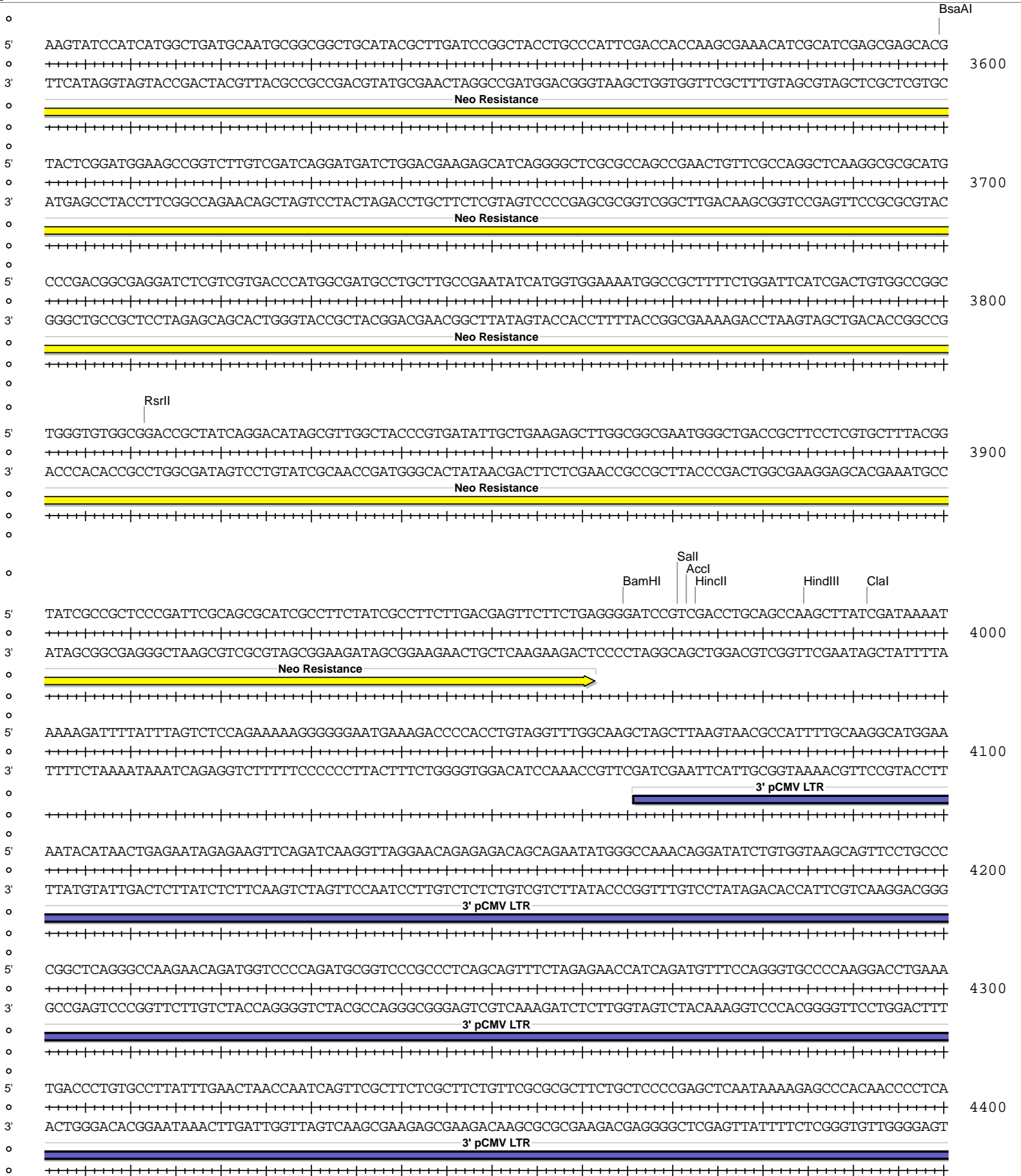
Absent Sites	0	AarI, AbsI, AjuI, AjuI', AlfI, AlfI', ApaI, AsiSI, AvrII, BarI, BarI', BclI, BsiWI, BstBI, BstXI, BstZ17I, CspCI, CspCI', DraIII, FseI, FspAI, HpaI, MauBI, MfeI, MluI, MreI, NruI, NsiI, PacI, PfiMI, PmeI, PmlI, PshAI, PspOMI, PstI, PstI', SacII, SanDI, SbfI, SgrDI, SnaBI, SrfI, SvaI, XcmI
AccI	1	3972
AflIII	1	5061
Arsl	1	1732
Arsl'	1	1700
BamHI	1	3965
BbsI	1	2496
BglIII	1	1411
BsaAI	1	3600
BsaBI	1	2335
BsmI	1	3077
BspEI	1	3065
BstEII	1	1089
ClaI	1	3992
HincII	1	3973
HindIII	1	3985
NdeI	1	7125
NotI	1	2158
PciI	1	5061
PsiI	1	2191
PspXI	1	2616
RsrII	1	3812
Sall	1	3971
Scal	1	6434
SfiI	1	2166
SgrAI	1	7497
XhoI	1	2616













pMSCV-neo-GFP-miR 146a STAR mut

5' CTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTTGTTTGAAGCAGCAGATTACGCGCAGAAAAAA  
 5700  
 3' GAAGCCTTTTTCTCAACCATCGAGAAGTAGGCCGTTTGGTTGGTGGCGACCATCGCCACCAAAAAACAAACGTTTCGTCTAATGCGCGTCTTTTTTT  
 5' GGATCTCAAGAAGATCCTTTGATCTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACCTCACGTTAAGGGATTTGGTCATGAGATTATCAAAAAGGA  
 5800  
 3' CCTAGAGTTCTCTAGAAACTAGAAAAGATGCCCCAGACTGCGAGTCACCTTGCCTTTGAGTGCAATTCCTAAAACAGTACTCTAATAGTTTTTCT  
 5' TCTTACCTAGATCCTTTTAAATTAAAAATGAAGTTTTAAATCAATCTAAAGTATATATGAGTAAACTTGGTCTGACAGTTACCAATGCCTAATCAGTGA  
 5900  
 3' AGAAGTGGATCTAGGAAAATTAATTTTACTTCAAAATTTAGTTAGATTTCATATATACTCATTTGAACCAGACTGTCAATGGTTACGAATTAGTCACT  
 Amp res  
 5' GGCACCTATCTCAGCGATCTGTCTATTTGTTTCATCCATAGTTGCTGACTCCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACCATCTGGCCCC  
 6000  
 3' CCGTGGATAGAGTCGCTAGACAGATAAAGCAAGTAGGTATCAACGGACTGAGGGGCGAGCACATCTATTGATGCTATGCCCTCCGAATGGTAGACCGGGG  
 Amp res  
 5' AGTGTGCAATGATACCGCGAGACCCACGCTCACCGGCTCCAGATTTATCAGCAATAAACACGCCAGCCGGAAGGGCCGAGCGCAGAAGTGGTCTTCAA  
 6100  
 3' TCACGACGTTACTATGGCGCTCTGGGTGCGAGTGGCCGAGGTCTAAATAGTCGTTATTTGGTTCGGTTCGGCTTCCCGGCTCGCGTCTTACCAGGACGTT  
 Amp res  
 5' CTTTATCCGCTCCATCCAGTCTATTAATGTTGCCGGGAAGCTAGAGTAAGTAGTTCGCCAGTTAATAGTTTTCGCAACGTTGTTGCCATTGCTACAGG  
 6200  
 3' GAAATAGCGGAGGTAGGTAGGTCAGATAAATAACAACGGCCCTTCGATCTCATTCAAGCGGTCAATTATCAAACGCGTTGCAACAACGGTAACGATGTCC  
 Amp res  
 5' CATCGTGGTGTACGCTCGTCTTTGGTATGGCTTCATTAGCTCCGGTTCCTCAACGATCAAGGCGAGTTACATGATCCCCATGTTGTGCAAAAAGCG  
 6300  
 3' GTAGCACACAGTGCAGCAGCAACCATAACGAAGTAAGTCGAGGCCAAGGGTGTAGTTCGGCTCAATGTACTAGGGGTACAACACGTTTTTTTCGC  
 Amp res  
 5' GTTAGCTCCTTCGGTCTCCGATCGTTGTCAGAAGTAAGTTGGCCGAGTGTATCACTCATGGTTATGGCAGCACTGCATAATTCTTACTGTCATGC  
 6400  
 3' CAATCGAGGAAGCCAGGAGGCTAGCAACAGTCTTCATTCAACCGCGTCAACAATAGTGAGTACCAATACCGTCTGACGTATTAAGAGAATGACAGTACG  
 Amp res  
 Scal  
 5' CATCCGTAAGATGCTTTTCTGTGACTGGTGAGTACTCAACCAAGTCATTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTTGCCCGGCGTCAATACG  
 6500  
 3' GTAGGCATTCTACGAAAAGACACTGACCACTCATGAGTTGGTTTTCAGTAAGACTCTTATCACATACGCGCTGGCTCAACGAGAACGGGCCGAGTTATGC  
 Amp res  
 5' GGATAATACCGGCCACATAGCAGAAGTTAAAAGTGTCTCATCATTTGAAAACGTTCTTCGGGGCGAAAACCTCAAGGATCTTACCGCTGTTGAGATCC  
 6600  
 3' CCTATTATGGCGCGGTGATCGTCTTGAATTTTACAGAGTAGTAACCTTTTGAAGAAGCCCGCTTTTGGAGATTCTTAGAATGGCGACAACCTTAGG  
 Amp res  
 5' AGTTCGATGTAACCCACTCGTGACCCCACTGATCTTTCAGCATCTTTTACTTTCACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAA  
 6700  
 3' TCAAGCTACATTGGGTGAGCACGTGGGTGACTAGAAGTCGTAGAAAATGAAAGTGGTCGCAAAAGACCCACTCGTTTTTGTCTTCCGTTTACGGCGTT  
 Amp res

