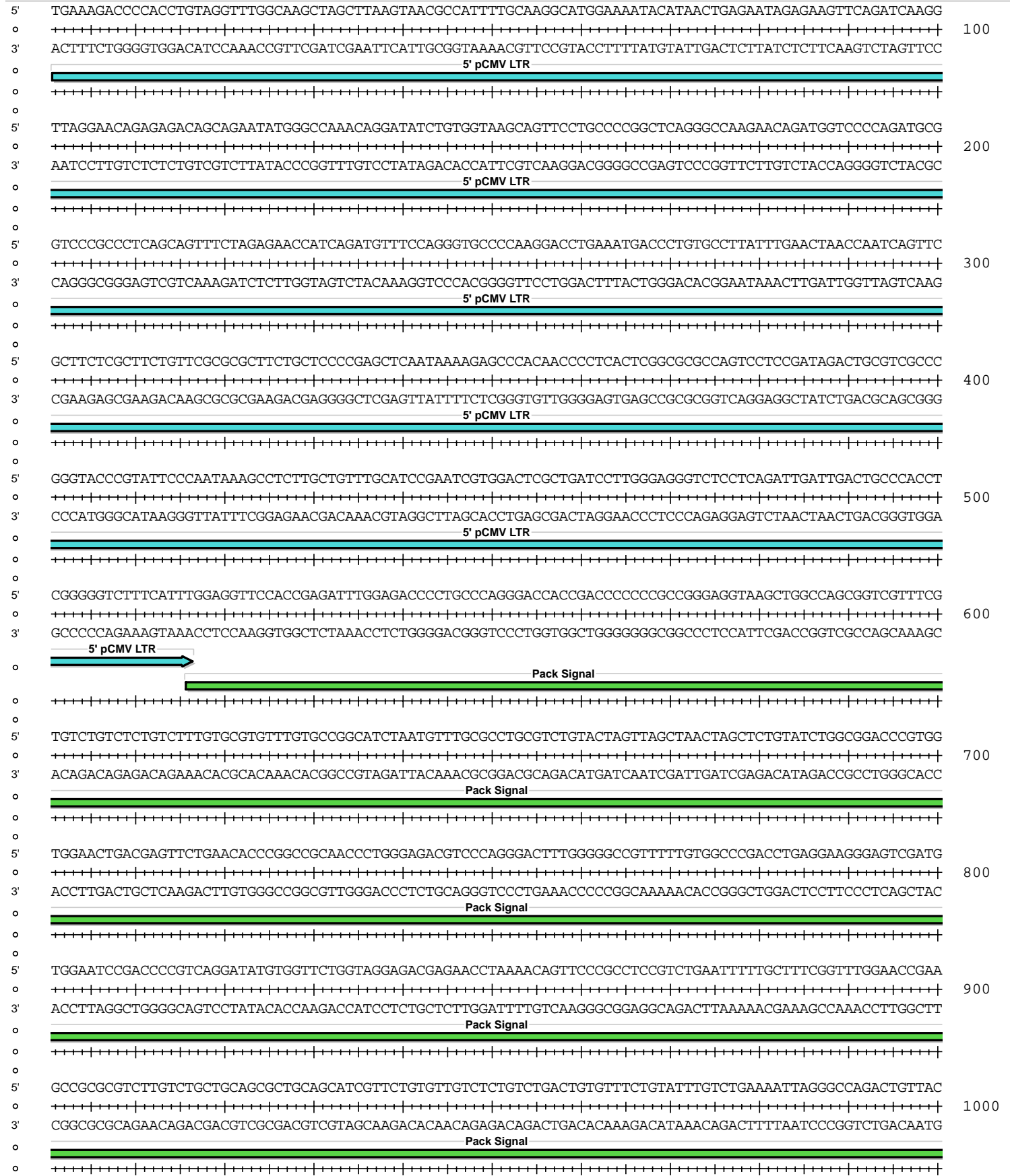
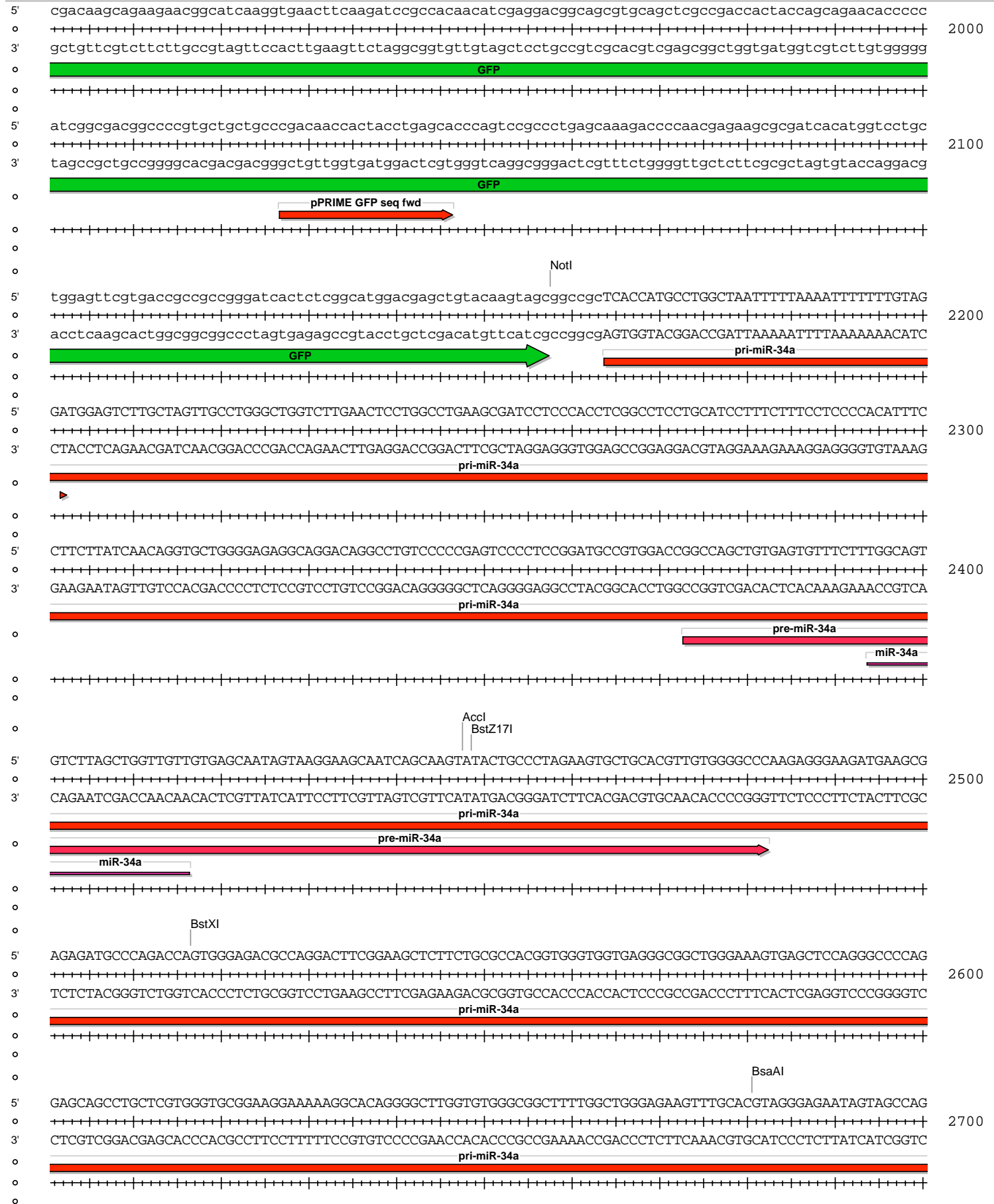
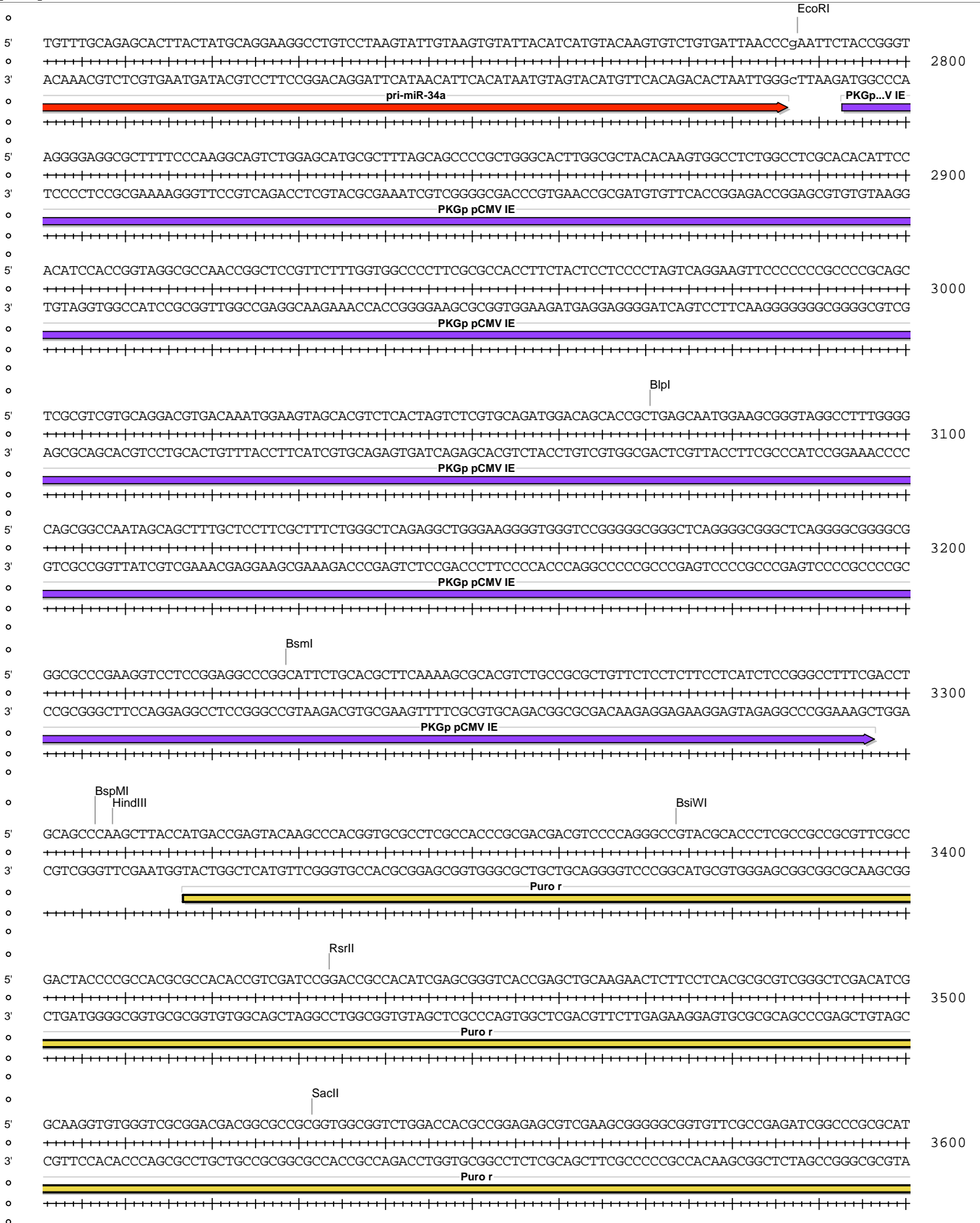


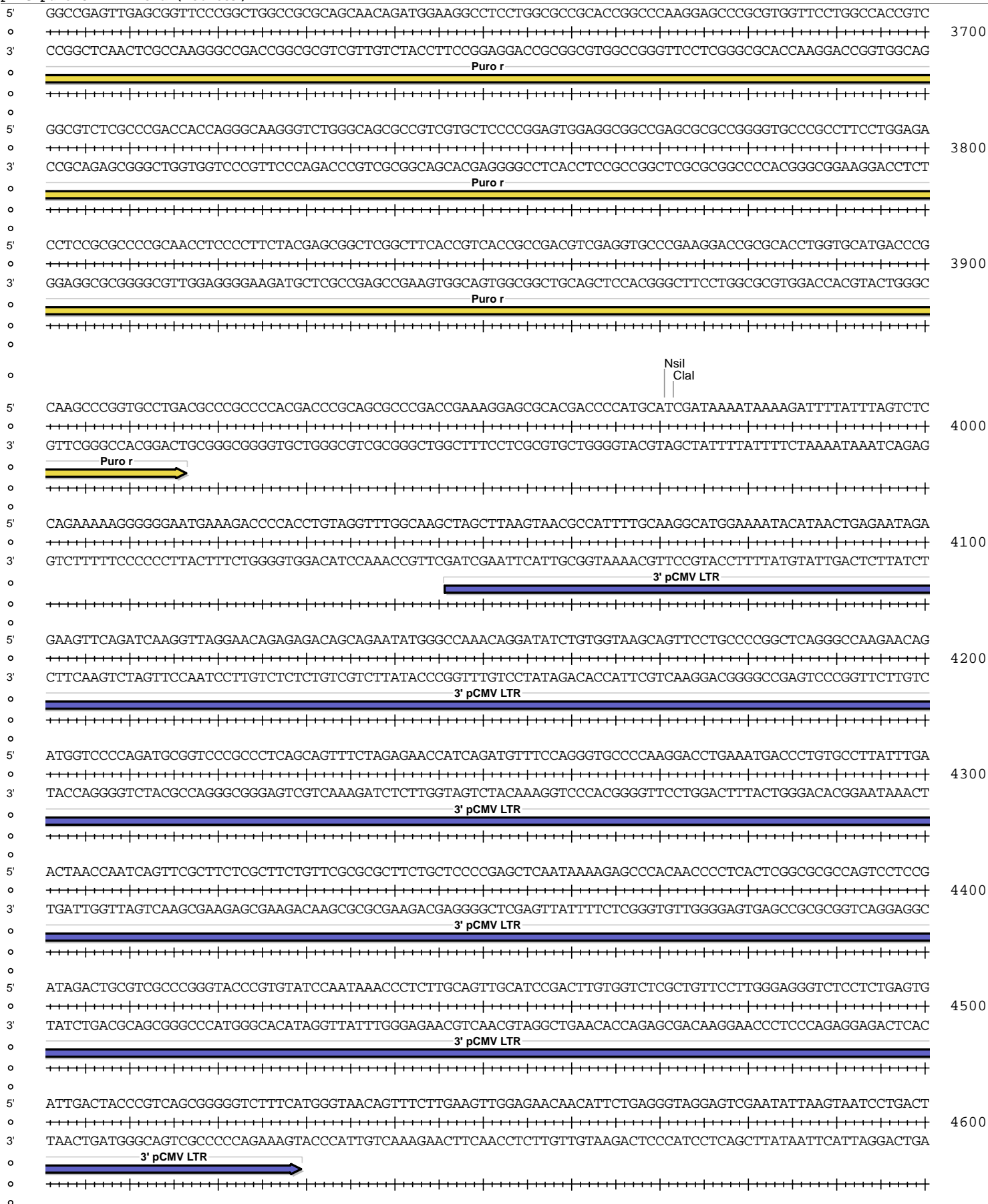
Absent Sites	0	AarI,AbstI,AjuI,AjuI',AlfI,AlfI',AsiSI,AvrII,BamHI,BarI,BarI',BbsI,BclI,BplI,BplI',BsaBI,BstBI,CspCI,CspCI',FseI,FspAI,HincII,HpaI,MauBI,MfeI,MluI,MreI,NruI,PacI,PfIMi,PmeI,PmlI,PshAI,PsiI,PspXI,Psri,Psri',Sall,SanDI,SbfI,SfiI,SgrDI,SnaBI,SrfI,Swal,XcmI,XhoI
AccI	1	2448
AflIII	1	5041
Arsl	1	1732
Arsl'	1	1700
BglIII	1	1411
BplI	1	3071
BsaAI	1	2681
BsiWI	1	3374
BsmI	1	3229
BspMI	1	3307
BstXI	1	2517
BstZ17I	1	2449
BtgZI	1	1559
ClaI	1	3972
EcoRI	1	2788
HindIII	1	3309
NcoI	1	1436
NdeI	1	7105
NotI	1	2158
NsiI	1	3971
PciI	1	5041
RsrII	1	3434
SacII	1	3532
SalI	1	6414
SgrAI	1	7477

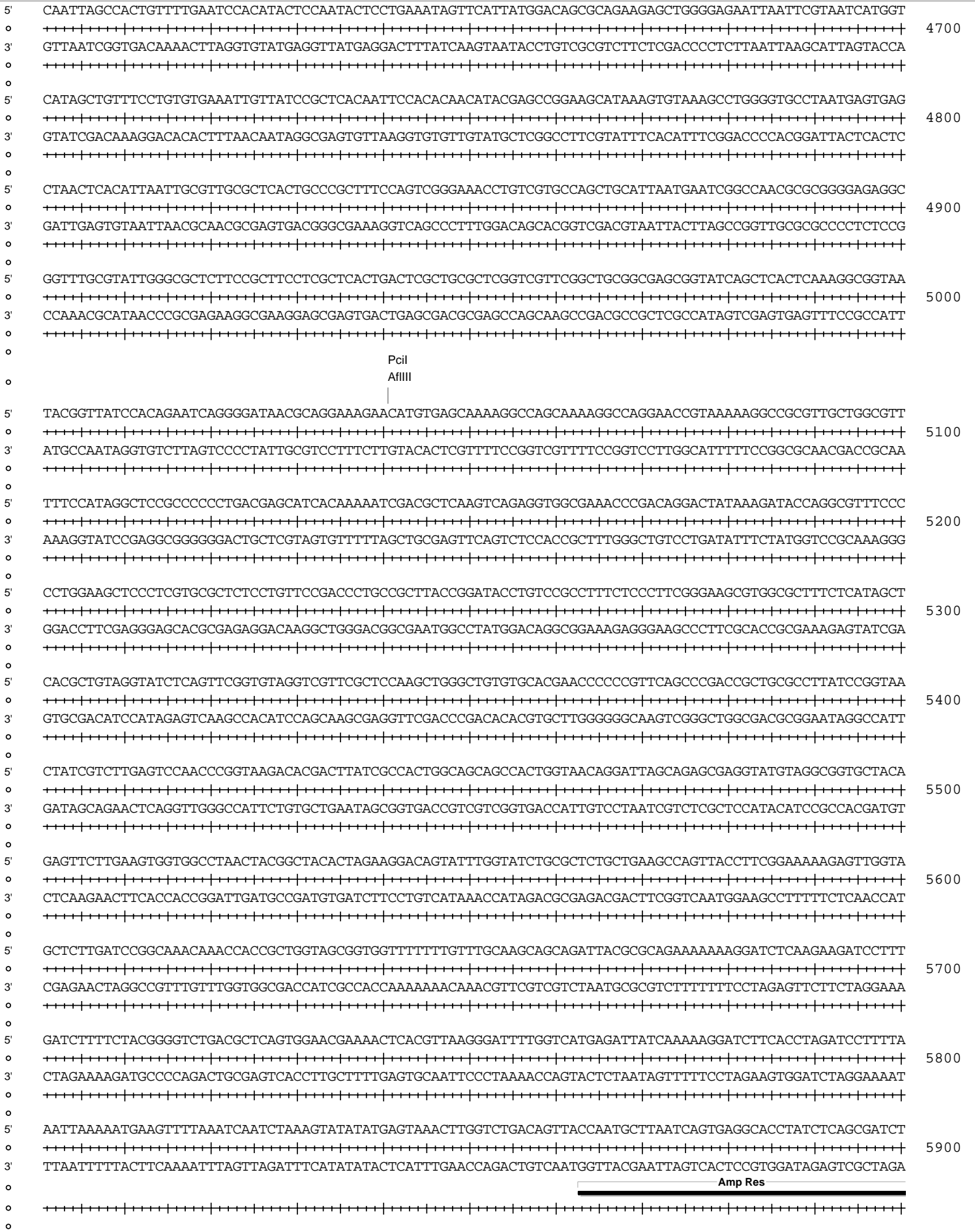













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5' GTCTATTTTCGTTTCATCCATAGTTGCCTGACTCCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACCATCTGGCCCCAGTGTGCAATGATACCGCG
o ++++++
3' CAGATAAAGCAAGTAGGTATCAACGGACTGAGGGGAGCACATCTATTGATGCTATGCCCTCCCGAATGGTAGACCGGGGTACAGACGTTACTATGGCGC
o
o
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o
o
5' AGACCCACGCTCACCAGCTCCAGATTTATCAGCAATAAACAGCCAGCCGGAAGGGCCGAGCGCAGAAGTGGTCTGCAACTTTATCCGCTCCATCCAG
o ++++++
3' TCTGGGTGCGAGTGGCCGAGGCTAAATAGTCTTATTGGTTCGGTCGGCTTCCCGCTCGCTCTTACCAGGACGTTGAAATAGGCGGAGGTAGGTC
o
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o
5' TCTATTAATTGTTGCCGGAAGCTAGAGTAAGTAGTTCGCCAGTTAATAGTTTGGCGCAACGTTGTTGCCATTGCTACAGGCATCGTGGTGTACGCTCGT
o ++++++
3' AGATAATTAACAACGGCCCTTCGATCTCATTCAAGCGGTCAATTATCAAACCGCTTGCAACAACGGTAACGATGTCCGTAGCACACAGTGCAGCA
o
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o
o
5' CGTTTGGTATGGCTTCATTACGCTCCGGTCCCAACGATCAAGGCGAGTTACATGATCCCCCATGTTGTGCAAAAAAGCGGTTAGCTCCTTCGGTCTCTCC
o ++++++
3' GCAAACCATAACGAAGTAAGTCGAGGCCAAGGTTGCTAGTTCGGCTCAATGTACTAGGGGTACAACACGTTTTCGCAATCGAGGAAGCCAGGAGG
o
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o
5' GATCGTTGTGAGAAGTAAGTTGGCCGAGTGTATCACTCATGGTTATGGCAGCACTGCATAAATTCTTACTGTCATGCCATCCGTAAGATGCTTTTCT
o ++++++
3' CTAGCAACAGTCTTCATTCAACCGGCGTCACAATAGTGAGTACCAATACCGTCGTGACGTAATTAAGAGAATGACAGTACGGTAGGCATTTACGAAAAGA
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5' GTGACTGGTGTGAGTACTCAACCAAGTCATTTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTTGGCCGGCGTCAATACGGGATAATACCGCGCCACATA
o ++++++
3' CACTGACCACTCATGAGTTGGTTCAGTAAGACTCTTATCACATACCGCGTGGCTCAACGAGAACGGCCCGAGTTATGCCTATTTATGGCGCGGTGTAT
o
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5' GCAGAACTTTAAAAGTGTCTCATTTGAAAACGTTCTTCGGGGGAAAACCTCTCAAGGATCTTACCCTGTTGAGATCCAGTTCGATGTAACCCACTCG
o ++++++
3' CGTCTTGAAATTTTACGAGTAGTAACCTTTTGAAGAAGCCCCGCTTTTGGAGAGTTCTTAGAATGGCGACAACCTTAGGTCAGCTACATTGGGTGAGC
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5' TGCACCCAACCTGATCTTCAGCATCTTTTACTTTTACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAAAAAGGGAATAAGGGCGACA
o ++++++
3' ACGTGGGTTGACTAGAAAGTCGTAGAAAATGAAAGTGGTCGAAAGACCCACTCGTTTTTTGTCTTCCGTTTTTACGGCGTTTTTTCCCTTATTTCCGCTGT
o
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5' CGGAAATGTTGAATACTCATACTCTTCTTTTCAATATTTATGAAAGCATTTATCAGGGTTATTGTCTCATGAGCGGATACATATTTGAATGTATTTAGA
o ++++++
3' GCCTTTACAACCTTATGAGTATGAGAAGGAAAAAGTTATAATAACTTCGTAATAGTCCCAATAACAGAGTACTCGCCTATGTATAAACTTACATAAATCT
o
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5' AAAATAAACAAATAGGGGTTCCGCGCACATTTCCCGAAAAGTGCACCTGACGCTCTAAGAAACCATTTATTATCATGACATTAACCTATAAAAATAGGCG
o ++++++
3' TTTTATTTGTTTATCCCAAGGCGGTGTAAGGGGCTTTTACGGTGGACTGCAGATTCTTTGGTAATAATAGTACTGTAATGGATATTTTATCCGC
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5' TATCACGAGGCCCTTTCGTCCTCGCGGTTTTCGGTGTATGACGGTGAAAACCTCTGACACATGCAGCTCCCGGAGACGGTACAGCTTGTCTGTAAGCGGAT
o ++++++
3' ATAGTGCTCCGGGAAAAGCAGAGCGCGAAAGCCACTACTGCCACTTTTGGAGACTGTGTACGTCGAGGGCTCTGCCAGTGTGAAACAGACATTCGCTA
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