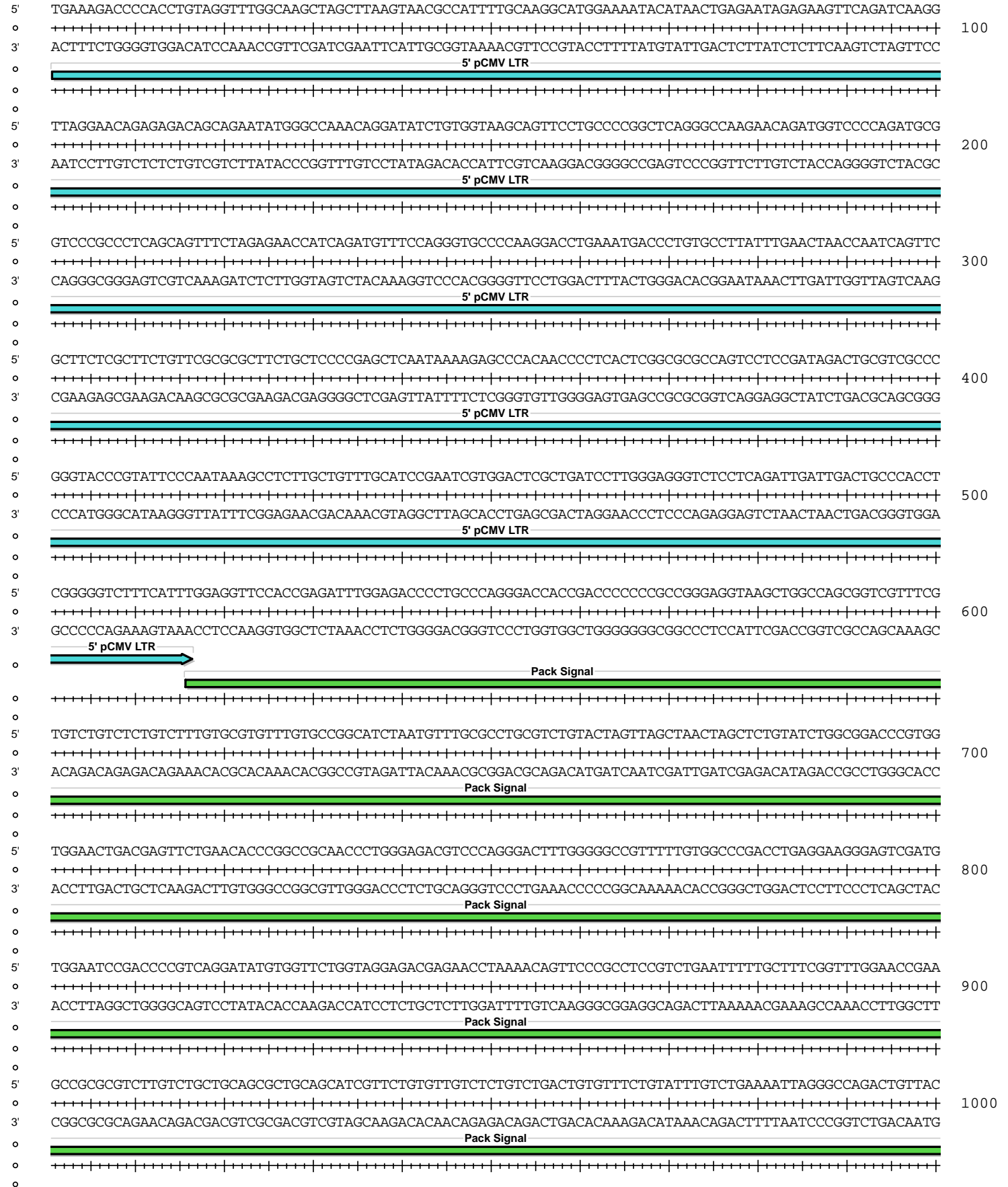
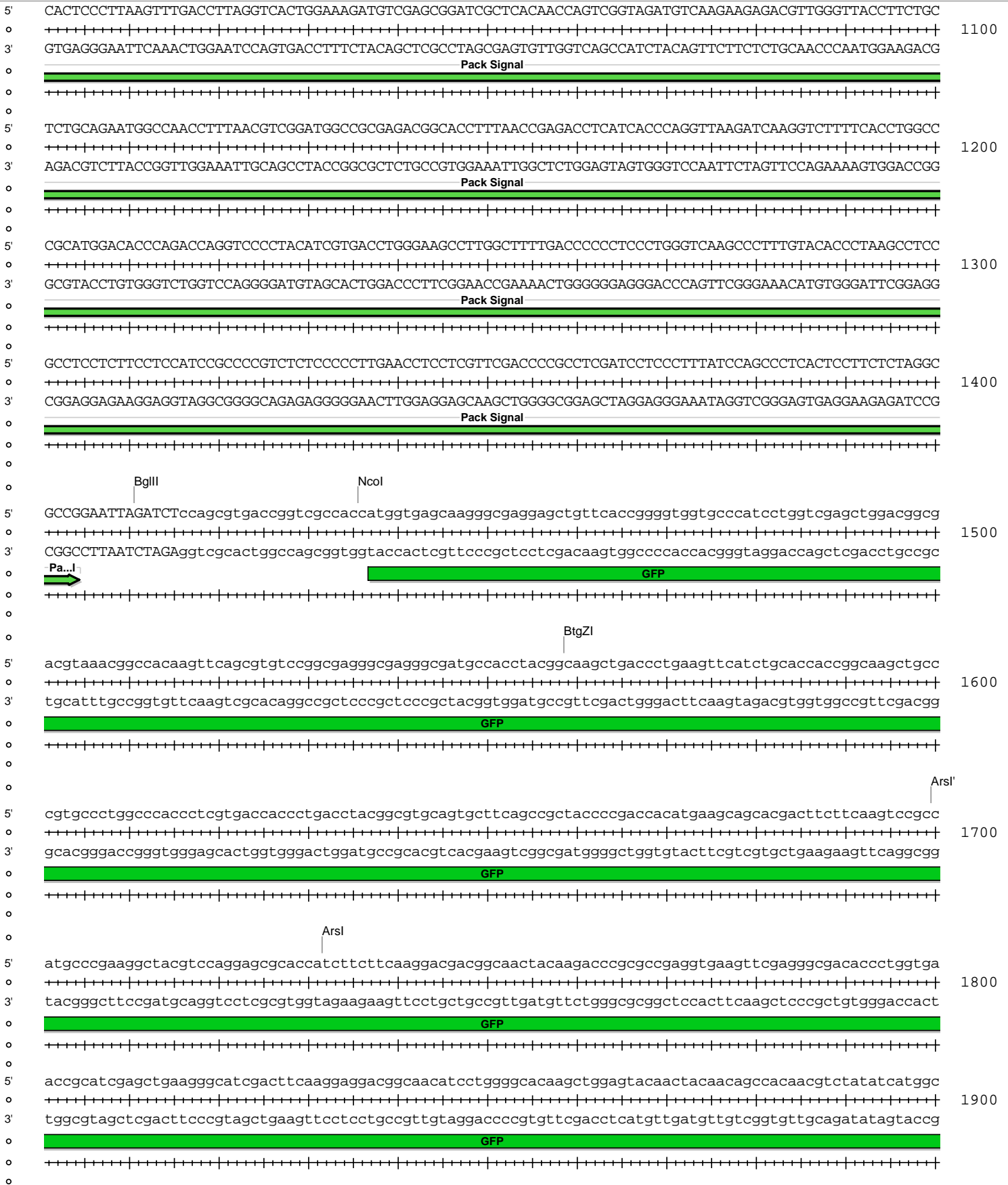


Absent Sites	0	AarI, AbsI, Accl, AjuI, AjuI', AlfI, AlfI', ApaI, AsiSI, AvrII, BamHI, BarI, BarI', BbsI, BclI, BpI, BpI', BsaAI, BsaBI, BstBI, BstXI, BstZ17I, CspCI, CspCI', FseI, FspAI, HincII, HpaI, MauBI, MfeI, MluI, MreI, NruI, PacI, PflMI, PmeI, PmlI, PshAI, PstI, PspOMI, PspXI, PstI, PstI', Sall, SanDI, SbfI, SfiI, SgrDI, SnaBI, SrfI, SwaI, XhoI
AfIII	1	4877
Arsl	1	1732
Arsl'	1	1700
BglII	1	1411
BplI	1	2907
BsiWI	1	3210
BsmI	1	3065
BtgZI	1	1559
ClaI	1	3808
DraIII	1	3725
EcoRI	1	2624
HindIII	1	3145
NcoI	1	1436
NdeI	1	6941
NotI	1	2158
NsiI	1	3807
PciI	1	4877
RsrII	1	3270
SacII	1	3368
Scal	1	6250
SgrAI	1	7313
XcmI	1	2557

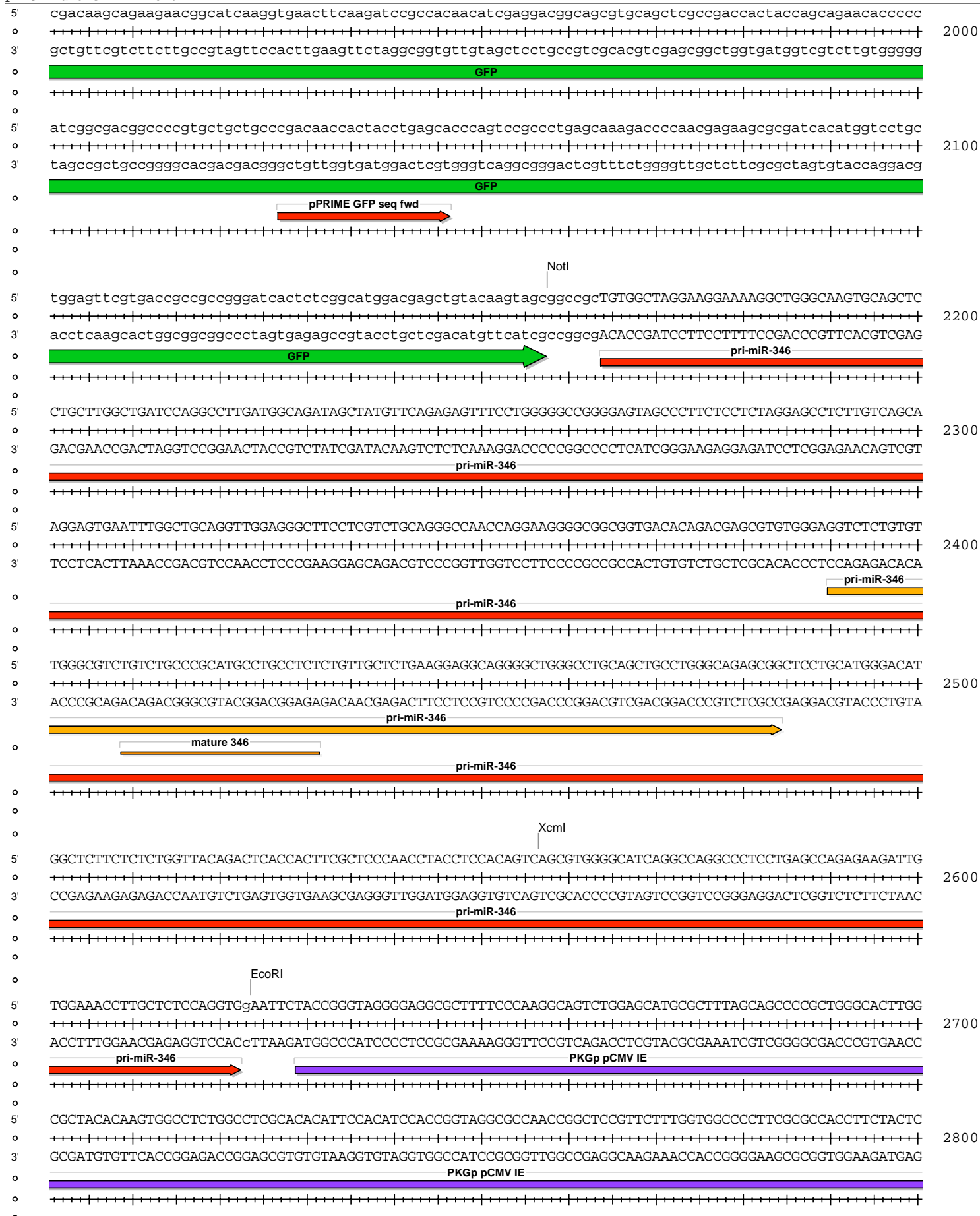
pMSCV-Puro-GFP miR-346



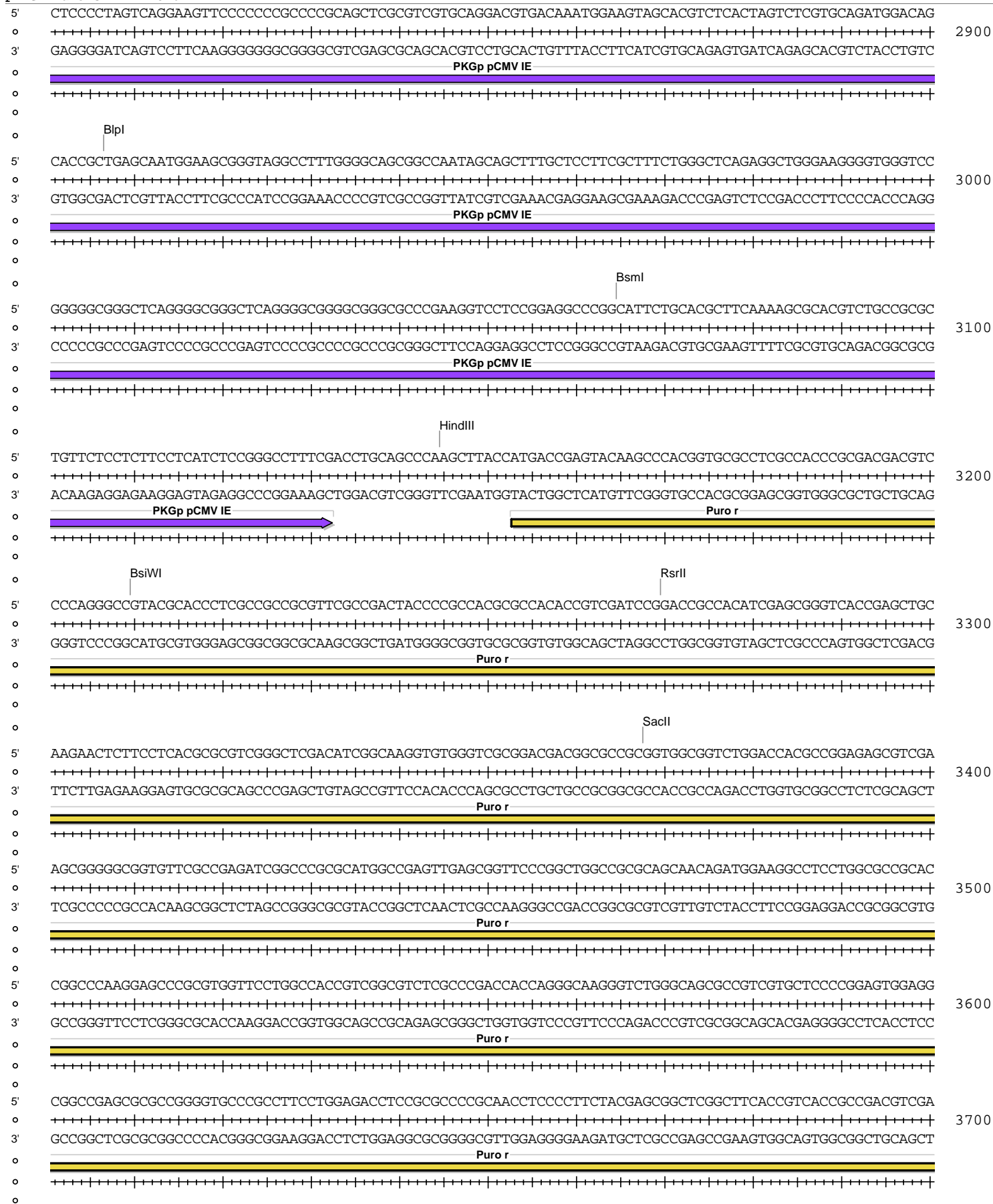
pMSCV-Puro-GFP miR-346

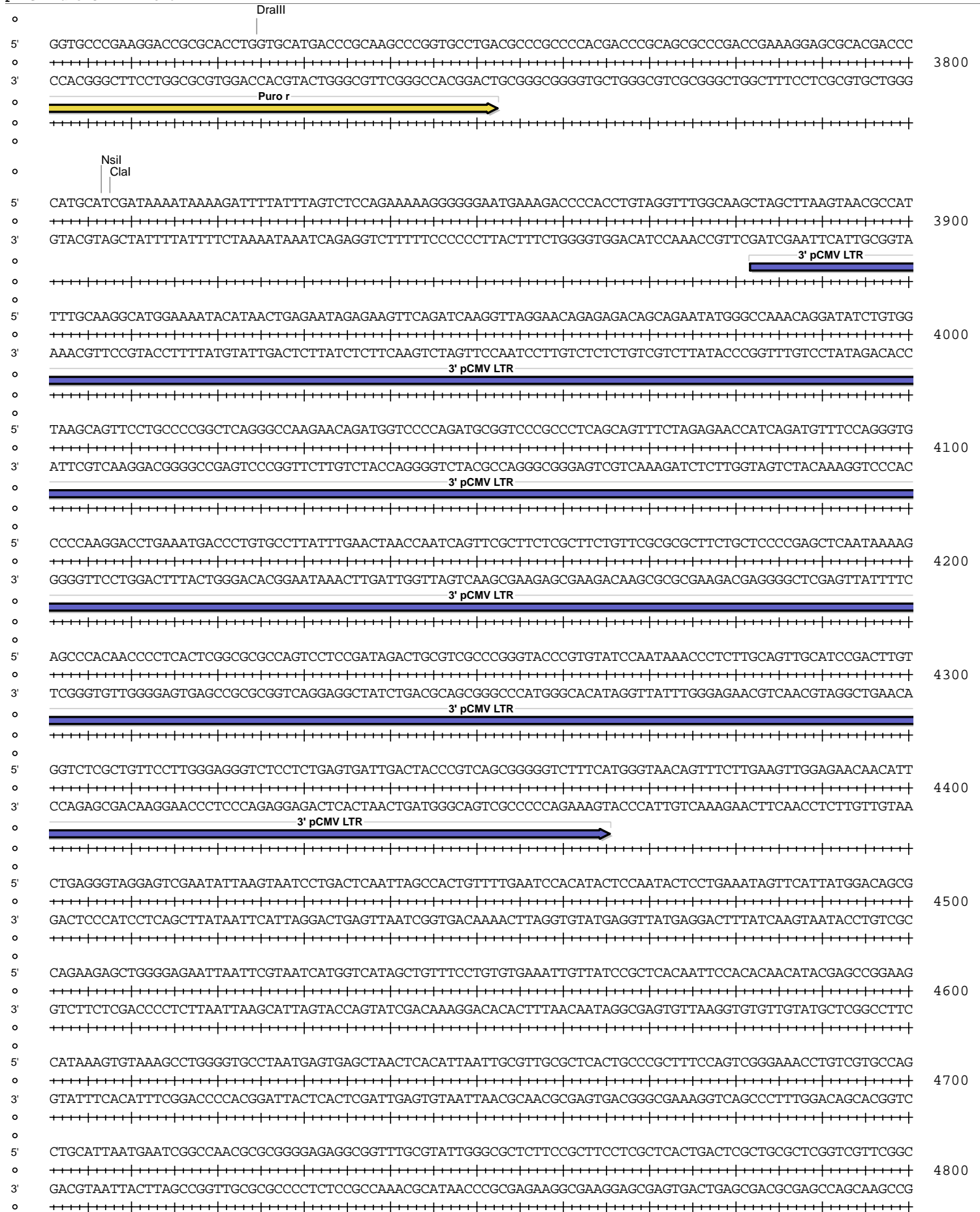


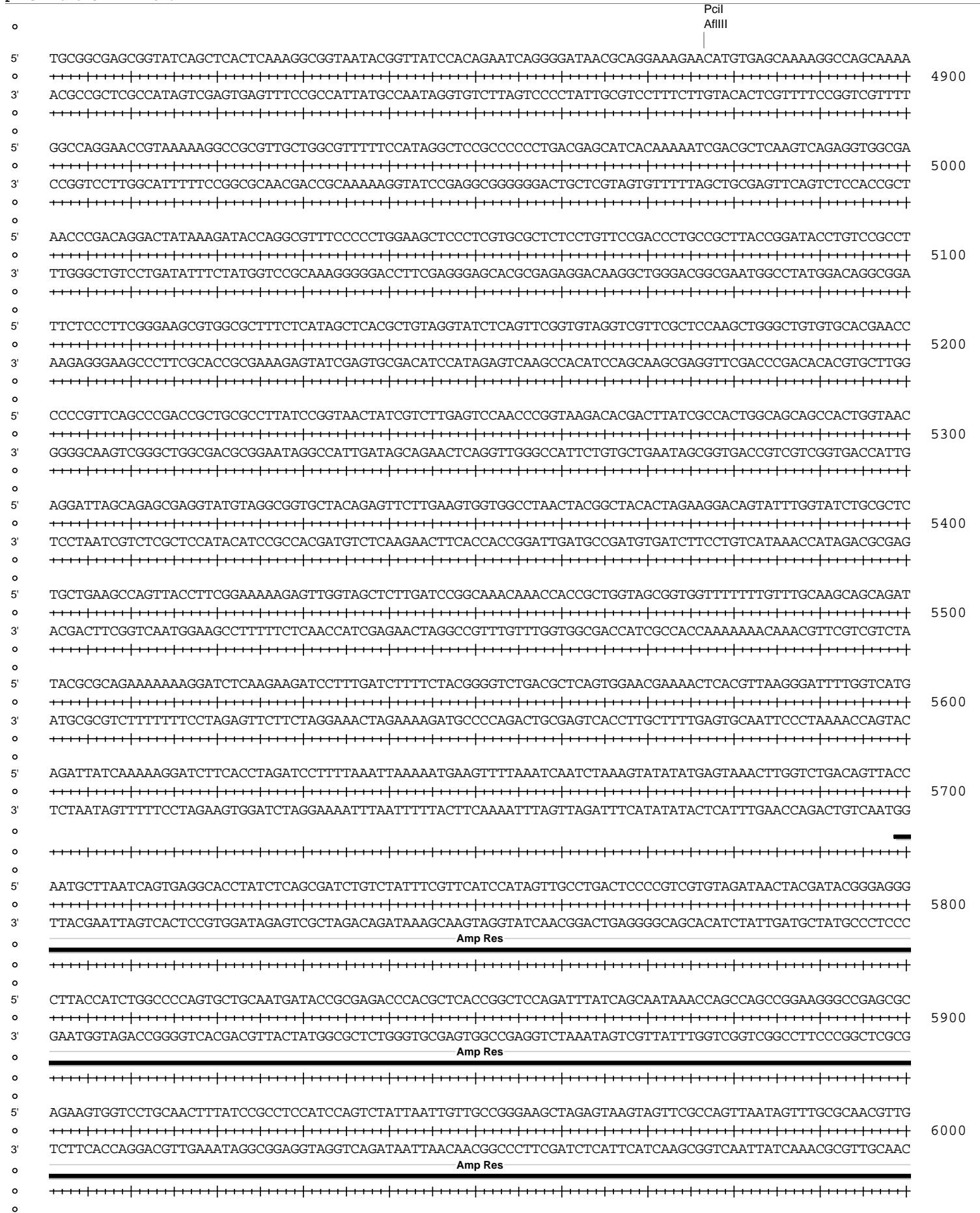
pMSCV-Puro-GFP miR-346



pMSCV-Puro-GFP miR-346







5' TTGCCATTGCTACAGGCATCGTGGTGTACGCTCGTTCGTTGGTATGGCTTCATTACGCTCCGGTCCCAACGATCAAGGCGAGTTACATGATCCCCCAT
6100
3' AACGGTAACGATGTCCGTAGCACACAGTGCAGCAGCAAACCATACCGAAGTAAGTCGAGGCCAAGGGTTGCTAGTTCGGCTCAATGTACTAGGGGGTA
Amp Res

5' GTTGTGCAAAAAGCGGTTAGCTCCTTCGGTCCCGATCGTTGTCAGAAGTAAGTTGGCCGAGTGTATCACTCATGGTTATGGCAGCACTGCATAAT
6200
3' CAACACGTTTTTTTCGCCAATCGAGGAAGCCAGGAGGCTAGCAACAGTCTTCATTCAACCGGCGTCACAATAGTGAGTACCAATACCGTCTGACGTATTA
Amp Res

Scal

5' TCTCTTACTGTCATGCCATCCGTAAGATGCTTTTCTGTGACTGGTGGTACTCAACCAAGTTCATTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTT
6300
3' AGAGAATGACAGTACGGTAGGCATTCTACGAAAAGACACTGACCCTCATGAGTGGTTCAGTAAGACTCTTATCACATACGCCCTGGCTCAACGAGAA
Amp Res

5' GCCCGCGTCAATACGGGATAATACCGCGCCACATAGCAGAACTTTAAAAGTGTCTCATTTGAAAACGTTCTTCGGGGCGAAAACCTCTCAAGGATCTT
6400
3' CGGGCCGAGTTATGCCCTATTATGGCGCGGTGTATCGTCTTGAATTTTCAGAGTAGTAACTTTTGCAAGAAGCCCGCTTTTGAGAGTTCTTAGAA
Amp Res

5' ACCGCTGTTGAGATCCAGTTCGATGTAACCCACTCGTGCACCCAAGTATCTTCAGCATCTTTTACTTTACCAGCGTTTCTGGGTGAGCAAAAACAGGA
6500
3' TGGGACAACCTCTAGGTCAAGTACATTTGGGTGAGCAGTGGGTTGACTAGAAGTCTAGAAAATGAAAGTGGTGCAGAAAGACCCACTCGTTTTTGTCTT
Amp Res

5' AGGCAAAATGCCGCAAAAAGGAATAAGGGCGACACGGAAATGTTGAATACTCATACTTCTCCTTTTTCAATATTATTGAAGCATTTATCAGGGTTATT
6600
3' TCCGTTTTACGGCGTTTTTCCCTTATFCCCGCTGTGCCTTTACAACCTTATGAGTATGAGAAGGAAAAGTTATAATAACTTCGTAAATAGTCCCAATAA
Amp Res

5' GTCTCATGAGCGGATACATATTTGAATGTATTTAGAAAAATAACAAATAGGGTTCGGCGCACATTTCCCGAAAAGTGCCACCTGACGTCTAAGAAAC
6700
3' CAGAGTACTCGCCTATGTATAAACTTACATAAATCTTTTATTGTTATCCCCAAGCGCGTGTAAAGGGGCTTTTCACGGTGGACTGCAGATTCTTTG
Amp Res

5' CATTATTATCATGACATTAACCTATAAAAAATAGGCGTATCACGAGGCCCTTTCGTCTCGCGGTTTCGGTGATGACGGTGAAAACCTCTGACACATGCAG
6800
3' GTAATAATAGTACTGTAATTGGATATTTTATCCGCATAGTGTCTCGGGAAAGCAGAGCGCGCAAAGCCACTACTGCCACTTTTGGAGACTGTGTACGTC
Amp Res

5' CTCCCGGAGACGGTACAGCTTGTCTGTAAGCGGATGCCGGGAGCAGACAAGCCCGTCAGGGCGCTCAGCGGTGTTGGCGGGTGTGGGGCTGGCTTA
6900
3' GAGGCCTCTGCCAGTGTGCAACAGACATTGCGCTACGGCCCTCGTCTGTCGGGAGTCCCGCGCAGTCCGCCACAACCGCCACAGCCCGACCGAAT
Amp Res

Ndel

5' ACTATGCGGCATCAGAGCAGATTGTAAGTACTGAGAGTGCACCATATGCGGTTGAAATACCGCACAGATGCGTAAGGAGAAAATACCGCATCAGCGCCATTC
7000
3' TGATACGCCGATGCTCGTCTAACATGACTCTCACGTGGTATACGCCACACTTATGGCGTGTCTACGCATTCCTCTTTTATGGCGTAGTCCGCGGTAAG
Amp Res

5' GCCATTCAAGTCTGCGCAACTGTTGGGAAGGGCGATCGGTGCGGGCTCTTCGCTATTACGCCAGCTGGCGAAAGGGGATGTGCTGCAAGGCGATTAAAGT
7100
3' CGGTAAGTCCGACGCGTTGACAACCTTCCCGCTAGCCACGCCCGGAGAAGCGATAATGCGGTGACCGCTTTCCCTTACACGACGTTCCGCTAATTCA
Amp Res

