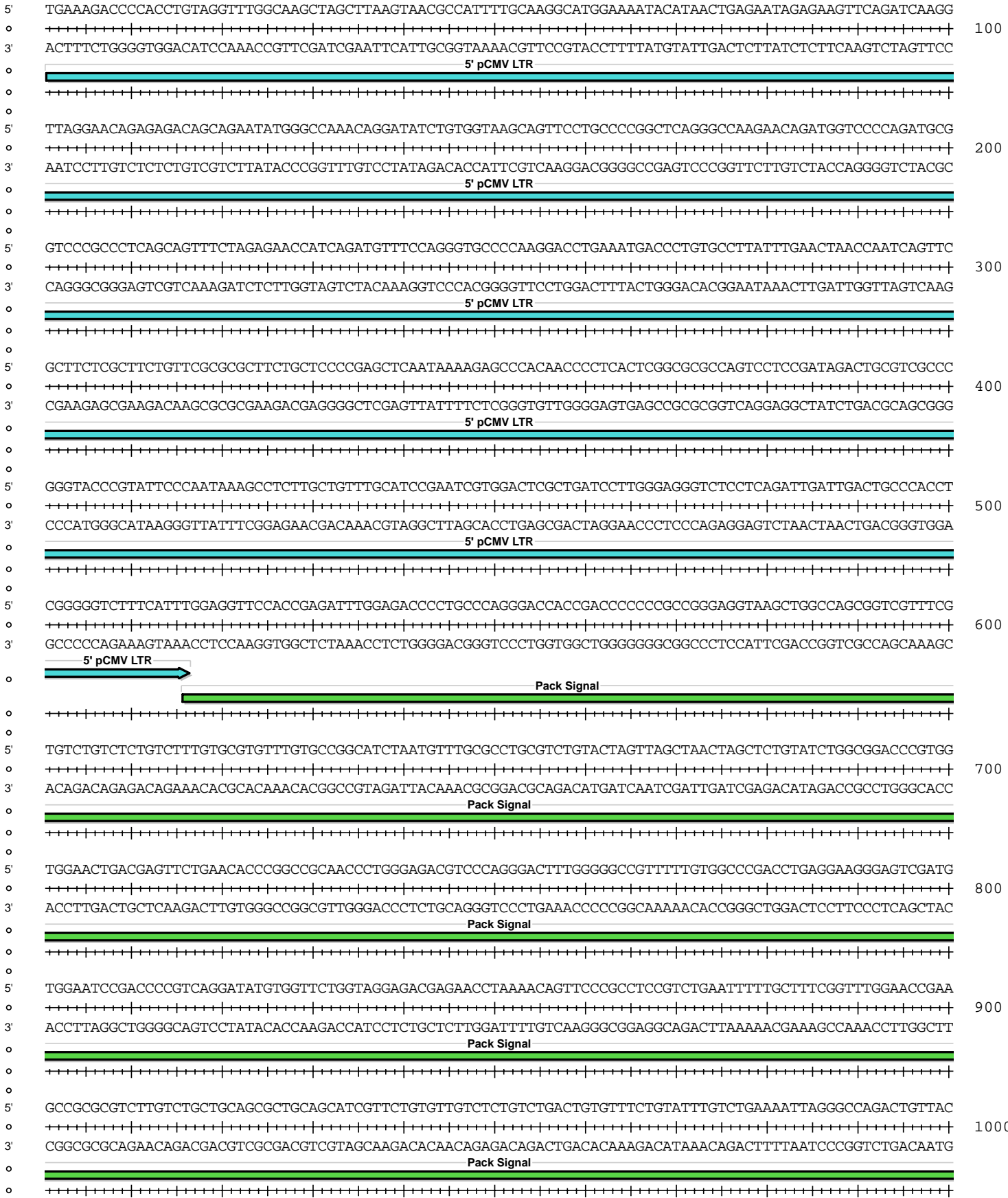


pMSCV-Puro-GFP miR-155

Absent Sites	0	AbsI,AccI,AjuI,AjuI',AlfI,AlfI',ApaI,AsiSI,AvrII,BamHI,BarI,BarI',BbsI,BclI,BplI,BplI',BsaAI,BsaBI,BstBI,BstXI,BstZ17I,CspCI,CspCI',FseI,FspAI,HincII,HpaI,MauBI,MfeI,MluI,MreI,NruI,PacI,PfiMI,PmeI,PmlI,PshAI,PspOMI,PspXI,Psrl,Psrl',Sall,SanDI,SbfI,Sfil,SgrDI,SnaBI,SrfI,Swal,XcmI,XhoI
AarI	1	2211
AflIII	1	4786
ArsI	1	1732
ArsI'	1	1700
BglIII	1	1411
BplI	1	2816
BsiWI	1	3119
BtgZI	1	1559
Clal	1	3717
DraIII	1	3634
EcoRI	1	2533
HindIII	1	3054
NcoI	1	1436
NdeI	1	6850
NotI	1	2158
NsiI	1	3716
PciI	1	4786
PsiI	1	2181
RsrII	1	3179
SacII	1	3277
Scal	1	6159
SgrAI	1	7222

pMSCV-Puro-GFP miR-155

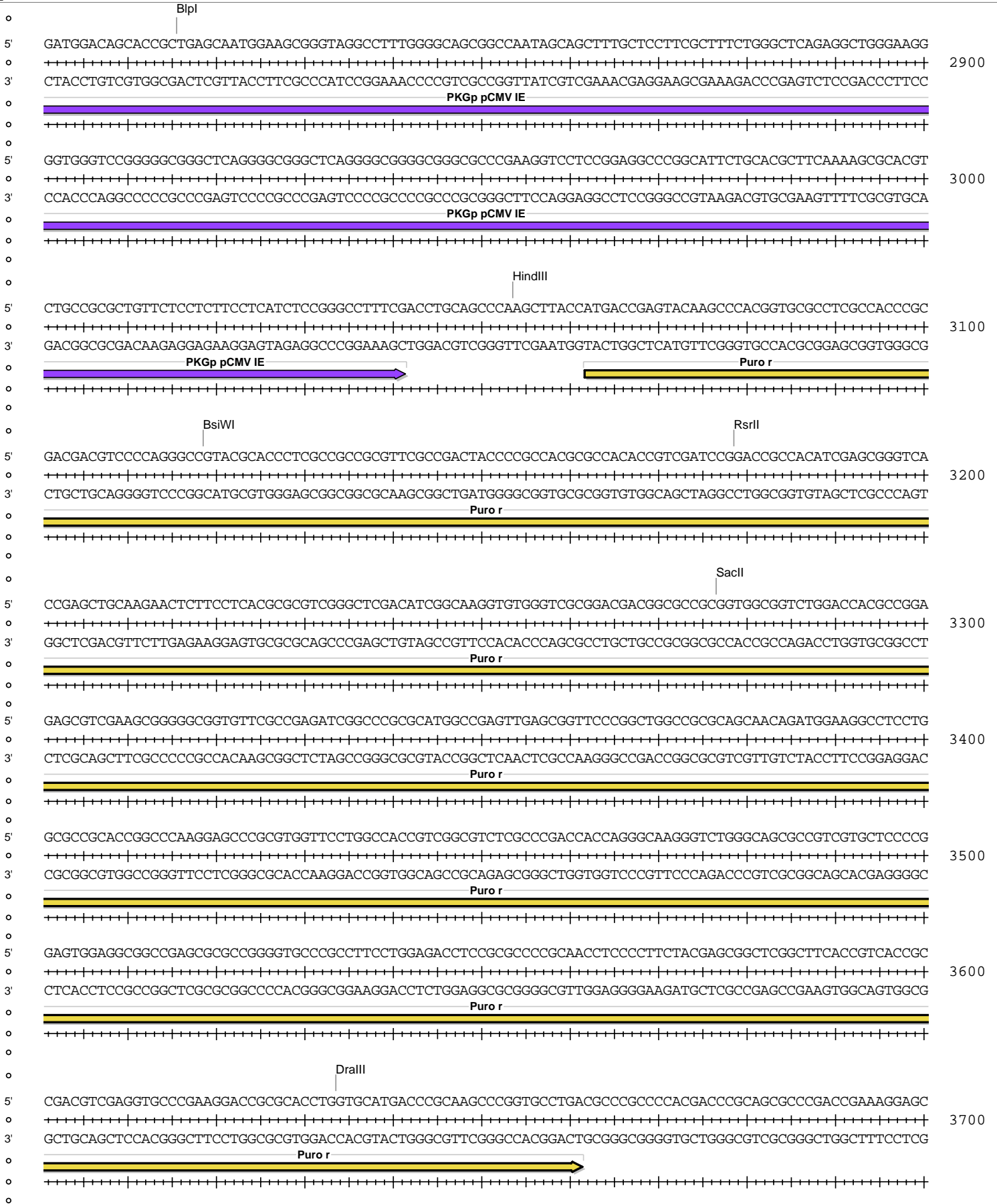


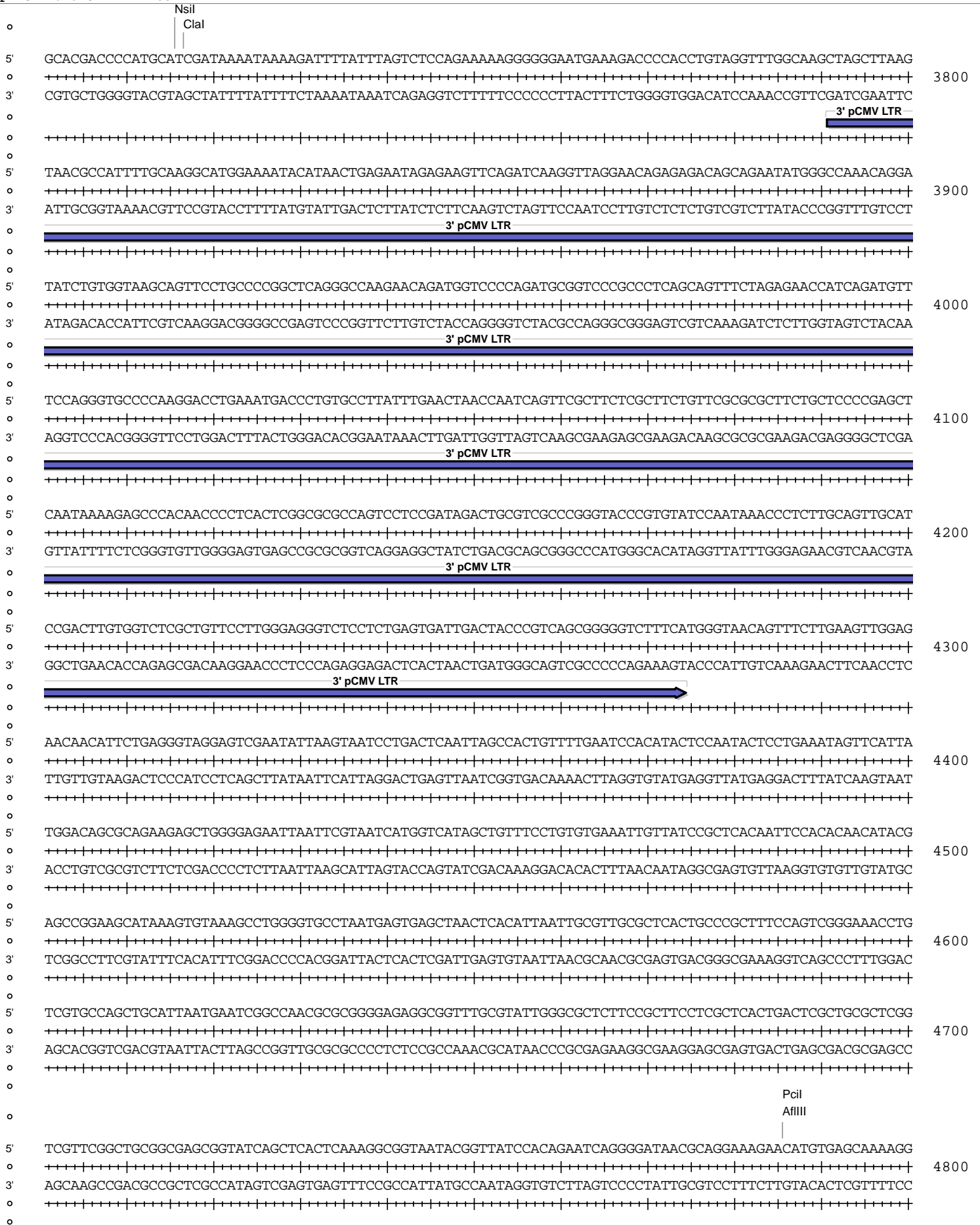
pMSCV-Puro-GFP miR-155



pMSCV-Puro-GFP miR-155







pMSCV-Puro-GFP miR-155

5' CCAGCAAAAGGCCAGGAACCGTAAAAAGCCGCGTTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCTGACGAGCATCACAAAATCGACGCTCAAGTCAG
 4900
 3' GGTCGTTTTCCGGTCTTGGCATTTTTCCGGCGCAACGACCGCAAAAAGGTATCCGAGGCGGGGGACTGCTCGTAGTGTTTTAGCTGCGAGTTCAGTC

5' AGGTGGCGAAACCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCTCTCCTGTTCCGACCTGCCGCTTACCGGATAACC
 5000
 3' TCCACCCTTTGGGCTGTCTGATATTTCTATGGTCCGCAAAGGGGGACCTTCGAGGGAGCACGCGAGAGGACAAGGCTGGGACGGCGAATGGCCTATGG

5' TGTCCGCTTTCTCCCTTCGGAAGCGTGGCGCTTTCTCATAGCTCACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCCGCTCAAGCTGGGCTGTGT
 5100
 3' ACAGCGGAAAGAGGGGAGCCCTTCGCACCGCGAAAGATATCGAGTGCACATCCATAGAGTCAAGCCACATCCAGCAAGCGAGGTTTCGACCCGACACA

5' GCACGAACCCCGTTTCAGCCCGACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCC
 5200
 3' CGTGCTTGGGGGCAAGTCGGGCTGGCGACGCGGAATAGGCCATTGATAGCAGAACTCAGGTTGGGCCATTCTGTGCTGAATAGCGGTGACCGTCGTCGG

5' ACTGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAGGACAGTATTTGGTA
 5300
 3' TGACCATTGTCCTAATCGTCTCGCTCCATACATCCGCCACGATGTCTCAAGAACTTCACCACCGGATTGATGCCGATGTGATCTTCTGTATAAACCAT

5' TCTGCGCTCTGCTGAAGCCAGTTACCTTCGGAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTGTGTTGCAA
 5400
 3' AGACCGGAGACGACTTCGGTCAATGGAAGCCTTTTTCTCAACCATCGAGAACTAGGCCGTTTGTGGTGGCGACCATCGCCACCAAAAAAACAACGTT

5' GCAGCAGATTACGCGCAGAAAAAAGGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACCTCACGTTAAGGGATT
 5500
 3' CGTCGTCTAATGCGCGTCTTTTTTCTAGAGTCTTCTAGGAACTAGAAAAGATGCCCCAGACTGCGAGTACCTTGCTTTTGTAGTGAATTCCCTAA

5' TTGGTCATGAGATTATCAAAAAGGATCTCACCTAGATCCTTTTAAATTA AAAATGAAGTTTAAATCAATCTAAAGTATATATGAGTAACTTGGTCTG
 5600
 3' AACCAGTACTCTAATAGTTTTTCTAGAAAGTGGATCTAGGAAAATTAATTTTACTTCAAATTTAGTTAGATTTTATATATACTCATTTGAACCAGAC

5' ACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTCAGCGATCTGTCTATTTTCGTTTCCATAGTTGCCTGACTCCCGTCGTTAGATAAACTACGAT
 5700
 3' TGTCATGTTACGAATTAGTCACTCCGTGGATAGAGTCGCTAGACAGATAAAGCAAGTAGGTATCAACGGACTGAGGGGCAGCACATCTATTGATGCTA
 Amp Res

5' ACGGGAGGGCTTACCATCTGGCCCGAGTGTGCAATGATACCGCGAGACCCACGCTCACCGGCTCCAGATTTATCAGCAATAAACAGCCAGCCGCGGAAGG
 5800
 3' TGCCCTCCCGAATGGTAGACCGGGTACGACGTTACTATGGCGTCTGGGTGCGAGTGGCCGAGGTCTAAATAGTCGTTATTTGGTTCGGTTCGGCCTTCC
 Amp Res

5' GCCGAGCGCAGAAGTGGTCTTCAACTTTATCCGCTCCATCCAGTCTATTAATTGTTGCCGGAAGCTAGAGTAAGTAGTTCGCCAGTTAATAGTTTGC
 5900
 3' CGGCTCGCGTCTTACCAGGACGTTGAAATAGGCGGAGGTAGGTGAGATAATTAACAACGGCCCTTCGATCTCATTTCATCAAGCGGTCAATTATCAAACG
 Amp Res

5' GCAACGTTGTTGCCATTGCTACAGGCATCGTGGTGTACGCTCGTCTTGGTATGGCTTCATTTCAGCTCCGGTTCCTCAACGATCAAGGCGAGTTACATG
 6000
 3' CGTTGCAACAACGGTAACGATGTCCTAGCACCACAGTGCAGACGAAACCATAACGAAAGTAAAGTTCGAGGCCAAGGGTTGCTAGTTCCGCTCAATGTAC
 Amp Res

