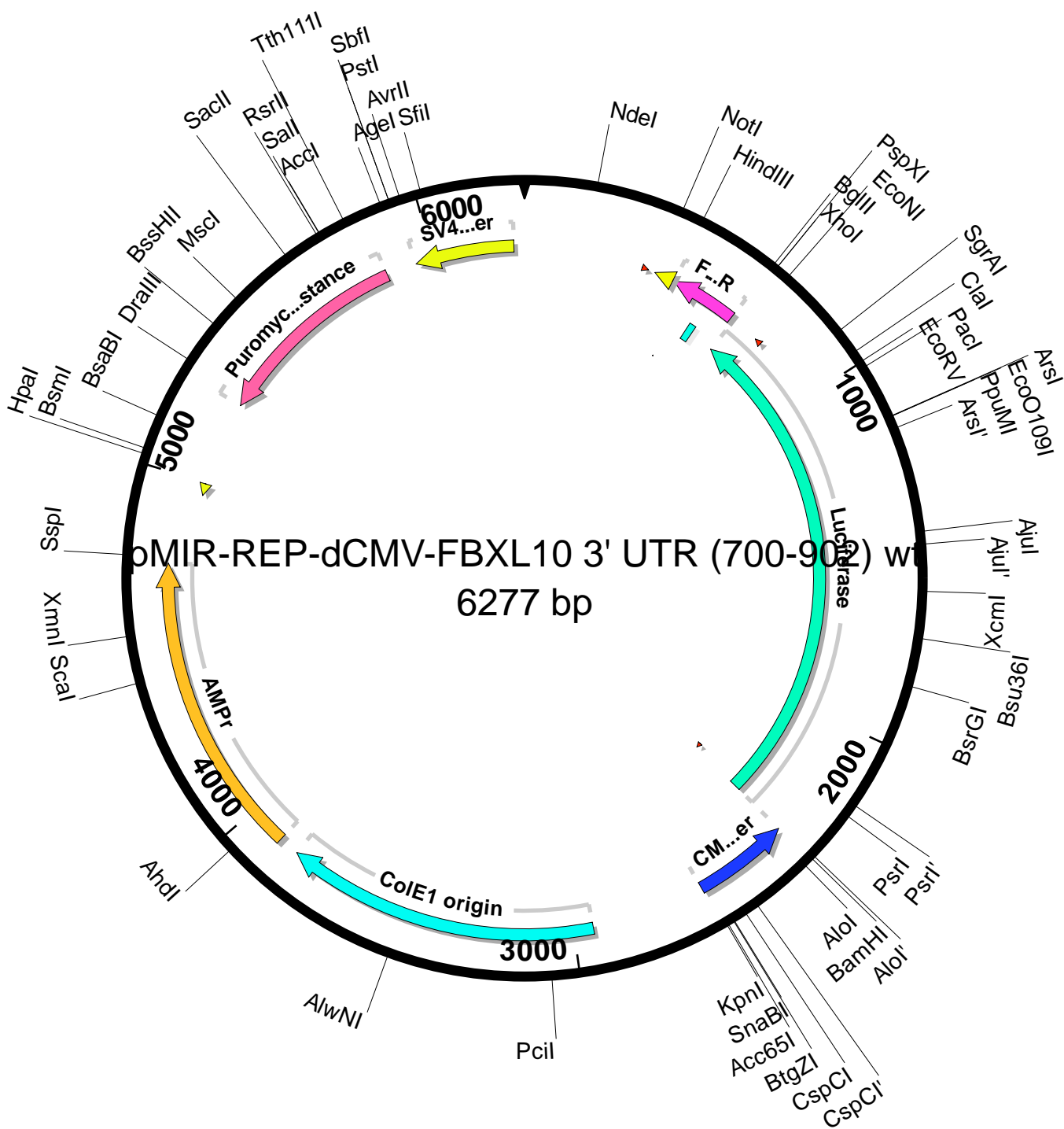


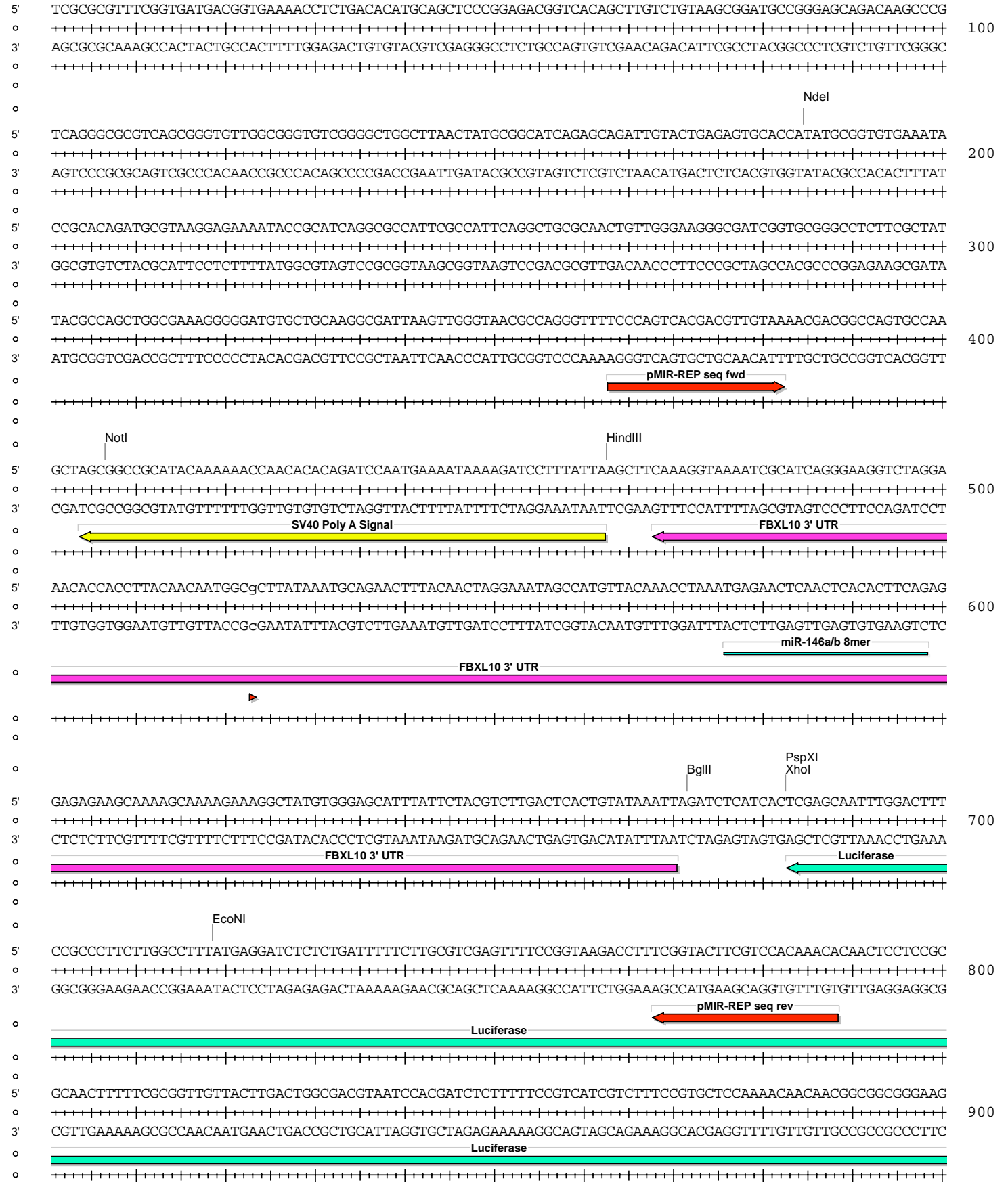
pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt



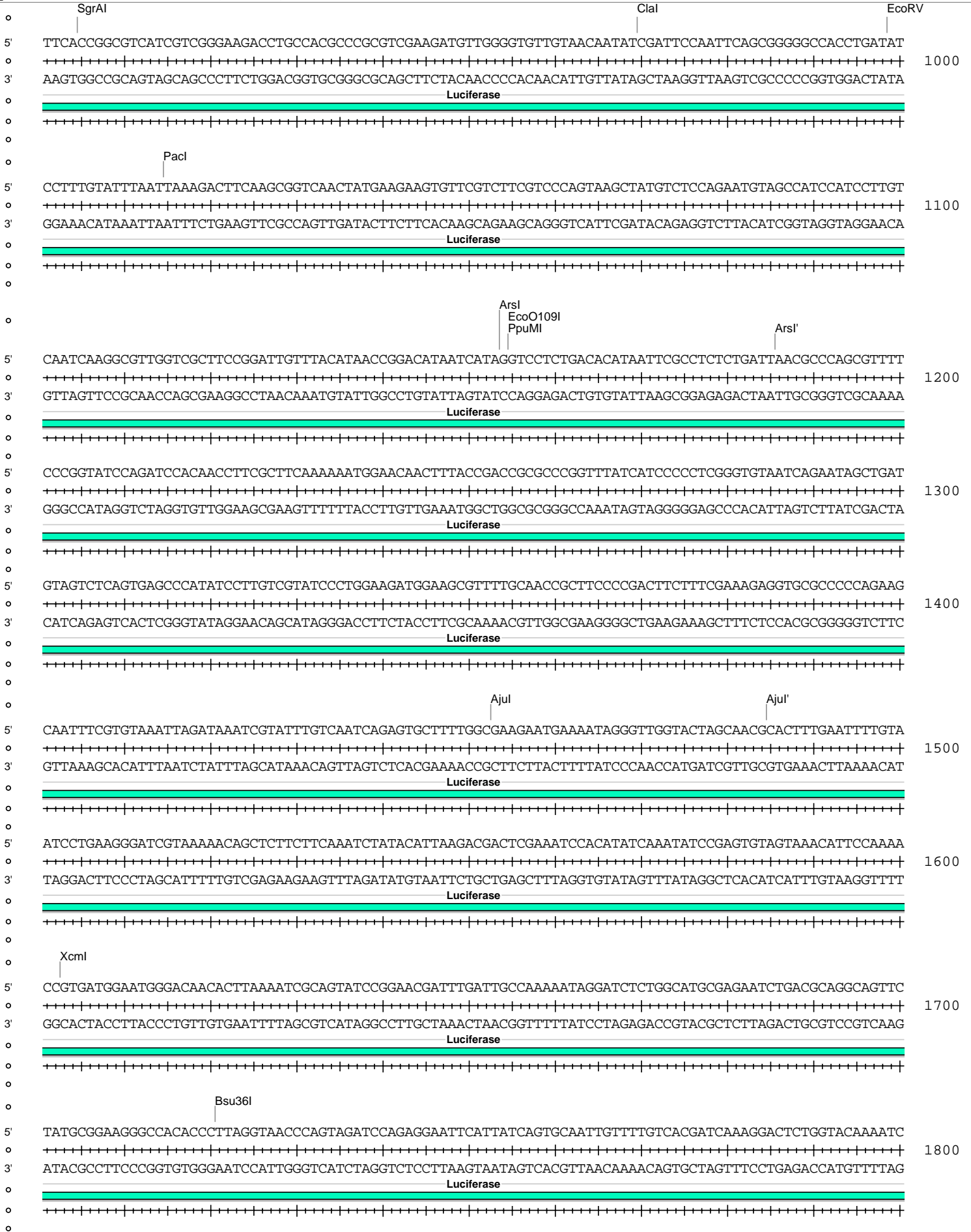
## pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt

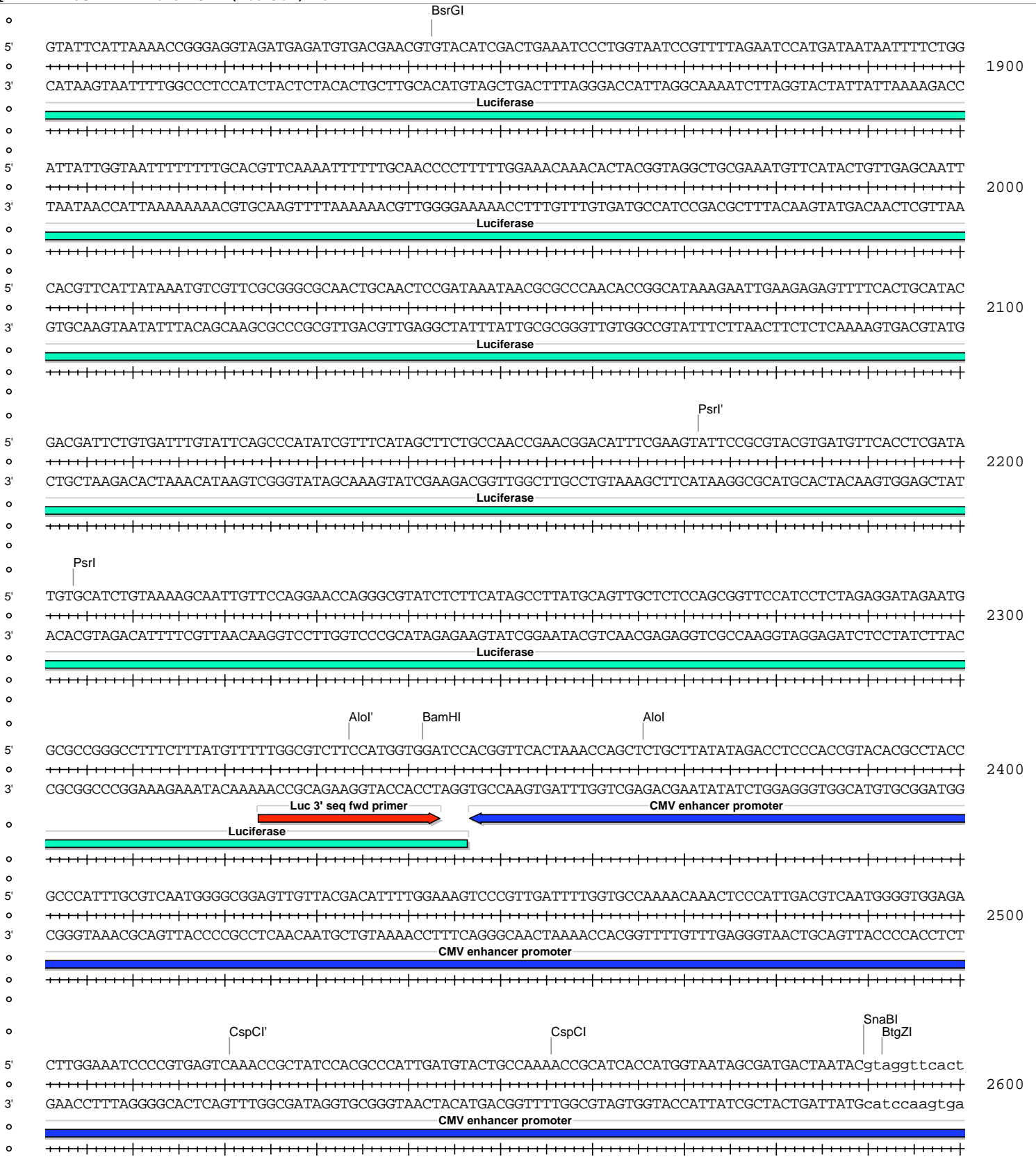
Absent Sites	0	AarI,AbstI,AfeI,AfII,AleI,Apal,AscI,AsiSI,BaeI,BaeI',BarI,BarI',BbvCI,BclI,BplI,BmgBI,Bpu10I,BsgI,BstXI,BstZ17I,EcoICRI,Fall,Fall',FseI,FspAI,MauBI,MluI,MreI,NaeI,NgoMIV,NruI,NotI,PasI,PfIMI,PmeI,PmlI,PshAI,PspOMI,SacI,SanDI,SgrDI,SpeI,SrfI,Swal
Acc65I	1	2607 (6277)
Accl	1	5742 (6277)
AgeI	1	5910 (6277)
AhdI	1	3964 (6277)
AjuI	1	1453 (6277)
AjuI'	1	1485 (6277)
Alol	1	2366 (6277)
Alol'	1	2334 (6277)
AlwNI	1	3487 (6277)
Arsl	1	1154 (6277)
Arsl'	1	1186 (6277)
AvrII	1	5961 (6277)
BamHI	1	2342 (6277)
BglII	1	672 (6277)
BsaBI	1	5126 (6277)
BsmI	1	5039 (6277)
BsrGI	1	1843 (6277)
BssHII	1	5394 (6277)
Bsu36I	1	1721 (6277)
BtgZI	1	2592 (6277)
ClaI	1	970 (6277)
CspCI	1	2556 (6277)
CspCI'	1	2521 (6277)
DraIII	1	5285 (6277)
EcoNI	1	719 (6277)
EcoO109I	1	1155 (6277)
EcoRV	1	999 (6277)
HindIII	1	463 (6277)
HpaI	1	5025 (6277)
KpnI	1	2611 (6277)
MscI	1	5478 (6277)
NdeI	1	185 (6277)
NotI	1	407 (6277)
PacI	1	1015 (6277)
PciI	1	3071 (6277)
PpuMI	1	1155 (6277)
PspXI	1	683 (6277)
Psrl	1	2204 (6277)
Psrl'	1	2172 (6277)
PstI	1	5933 (6277)
RsrII	1	5734 (6277)
SacII	1	5641 (6277)
Sall	1	5741 (6277)
SbfI	1	5933 (6277)
Scal	1	4444 (6277)
SfiI	1	6015 (6277)
SgrAI	1	905 (6277)
SnaBI	1	2590 (6277)
SspI	1	4768 (6277)
Tth111I	1	5810 (6277)
XcmI	1	1603 (6277)
XhoI	1	683 (6277)
Xmnl	1	4563 (6277)

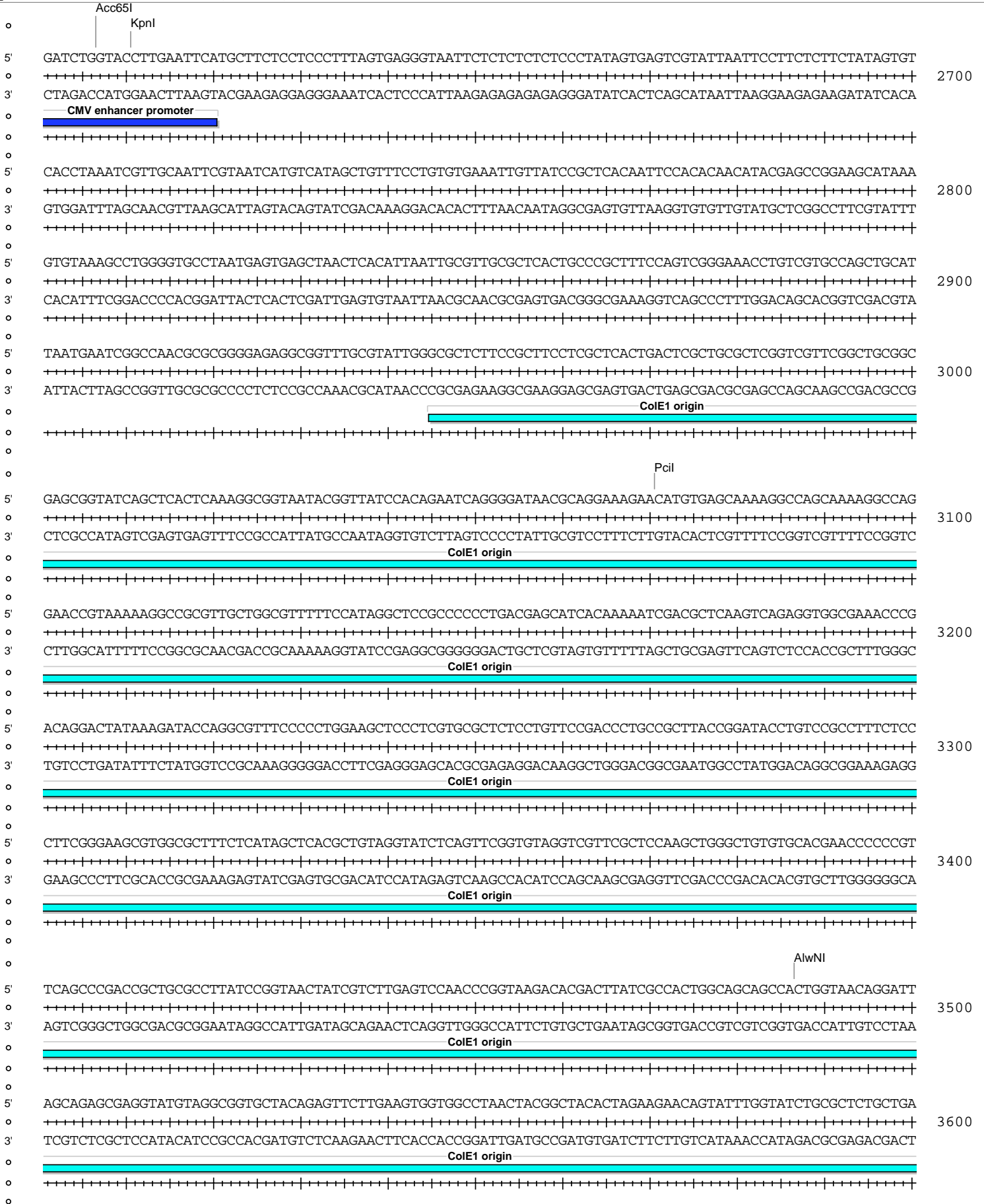
pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt



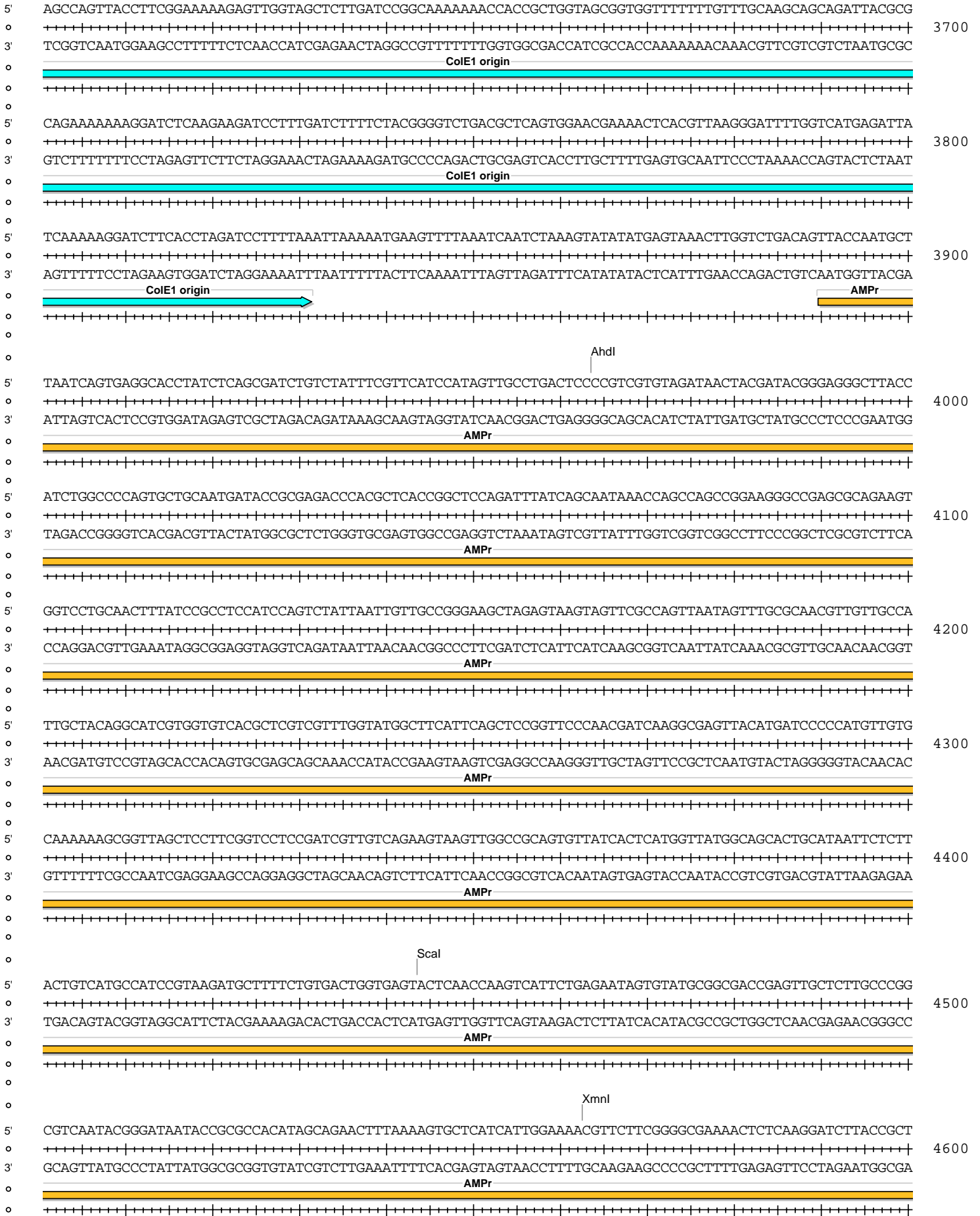
pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt



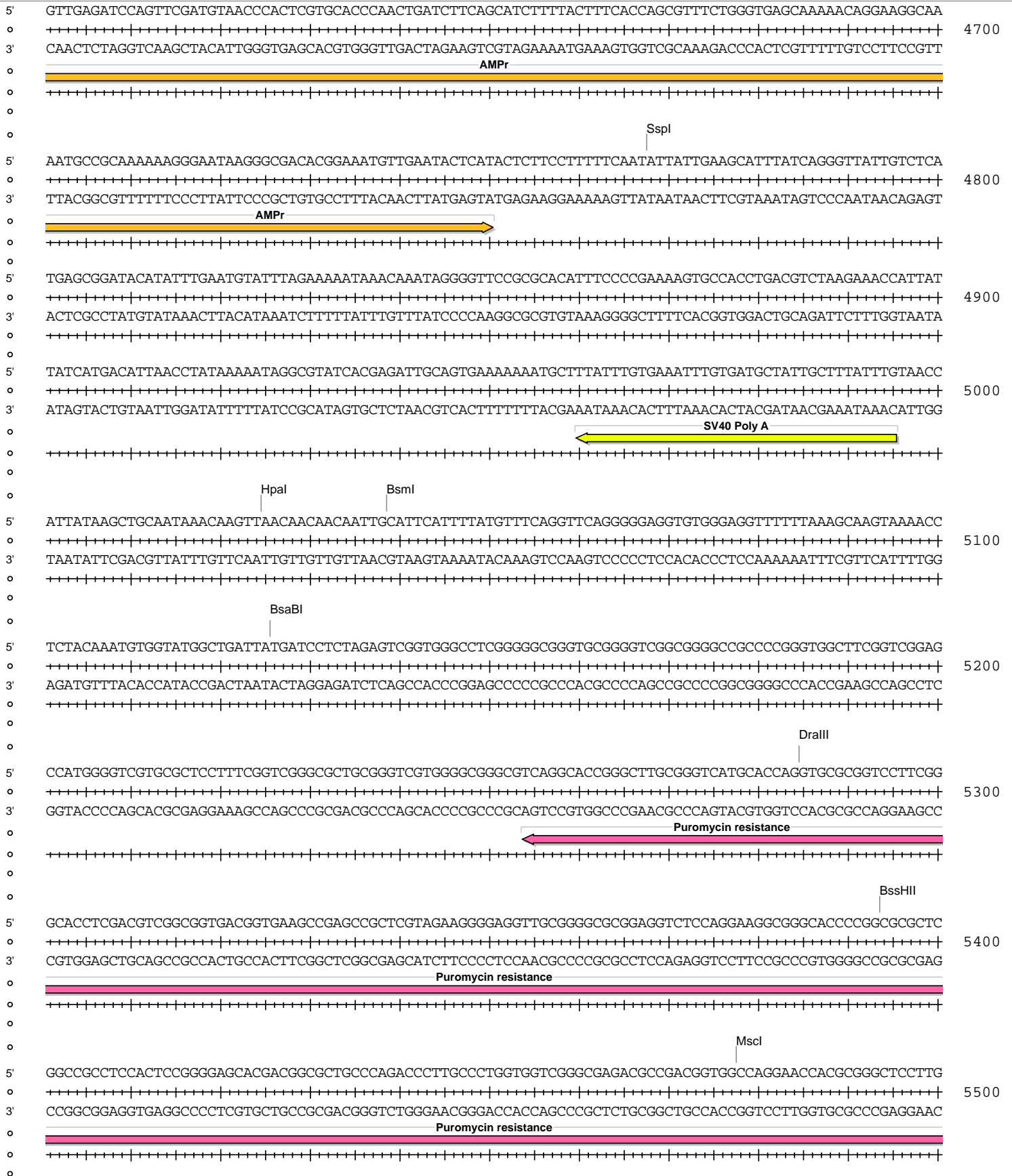




pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt



pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt





pMIR-REP-dCMV-FBXL10 3' UTR (700-902) wt

