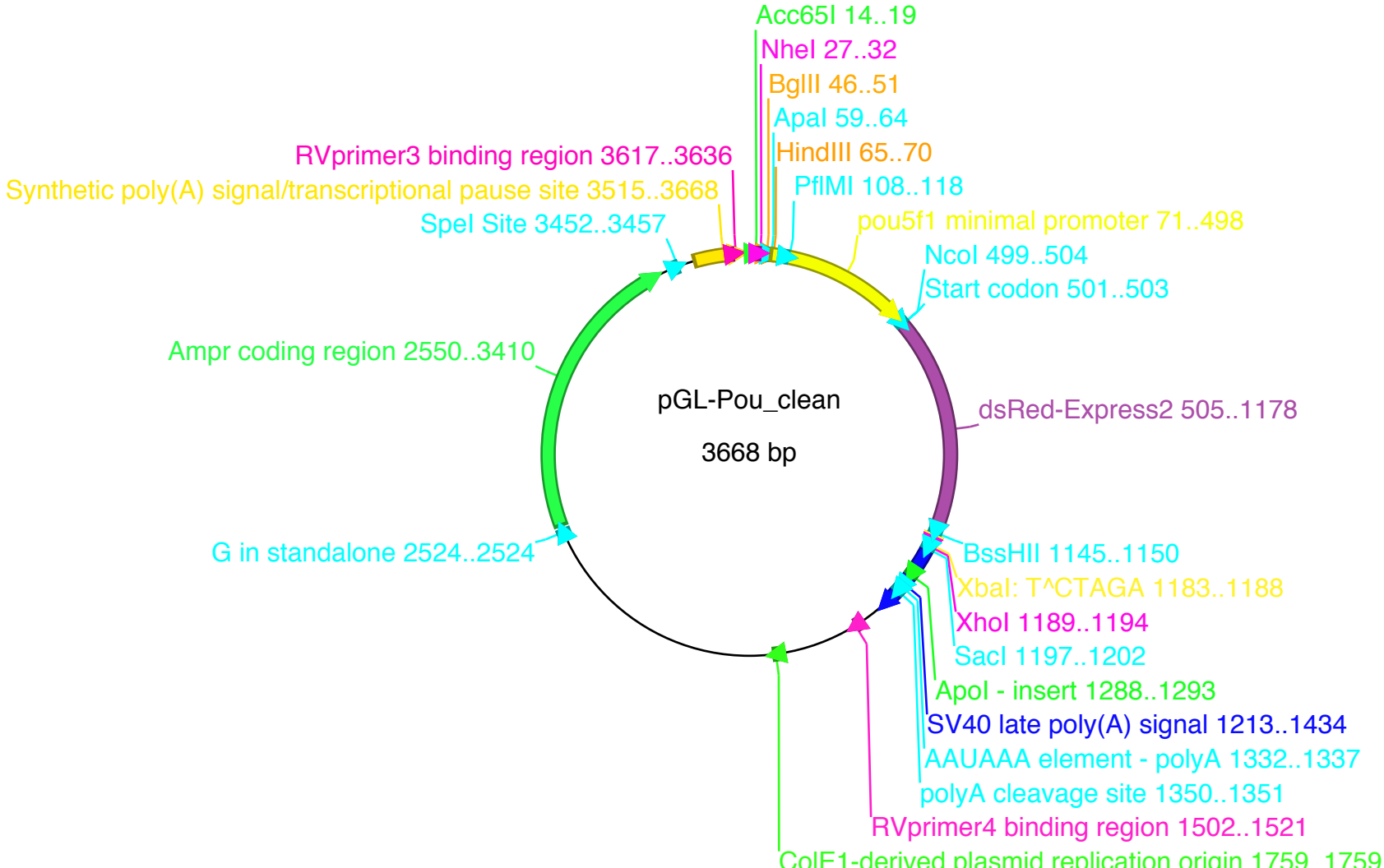
Acc65I 14..19
NheI 27..32
BglII 46..51
ApaI 59..64
HindIII 65..70
PflMI 108..118
pou5f1 minimal promoter 71..498
NcoI 499..504
Start codon 501..503
dsRed-Express2 505..1178
BssHII 1145..1150
XbaI: T^CTAGA 1183..1188
XhoI 1189..1194
SacI 1197..1202
ApoI - insert 1288..1293
SV40 late poly(A) signal 1213..1434
AAUAAA element - polyA 1332..1337
polyA cleavage site 1350..1351
RVprimer4 binding region 1502..1521
ColE1-derived plasmid replication origin 1759..1759
G in standalone 2524..2524
Ampr coding region 2550..3410
Synthetic poly(A) signal/transcriptional pause site 3515..3668
RVprimer3 binding region 3617..3636
SpeI Site 3452..3457
pGL-Pou_clean
3668 bp