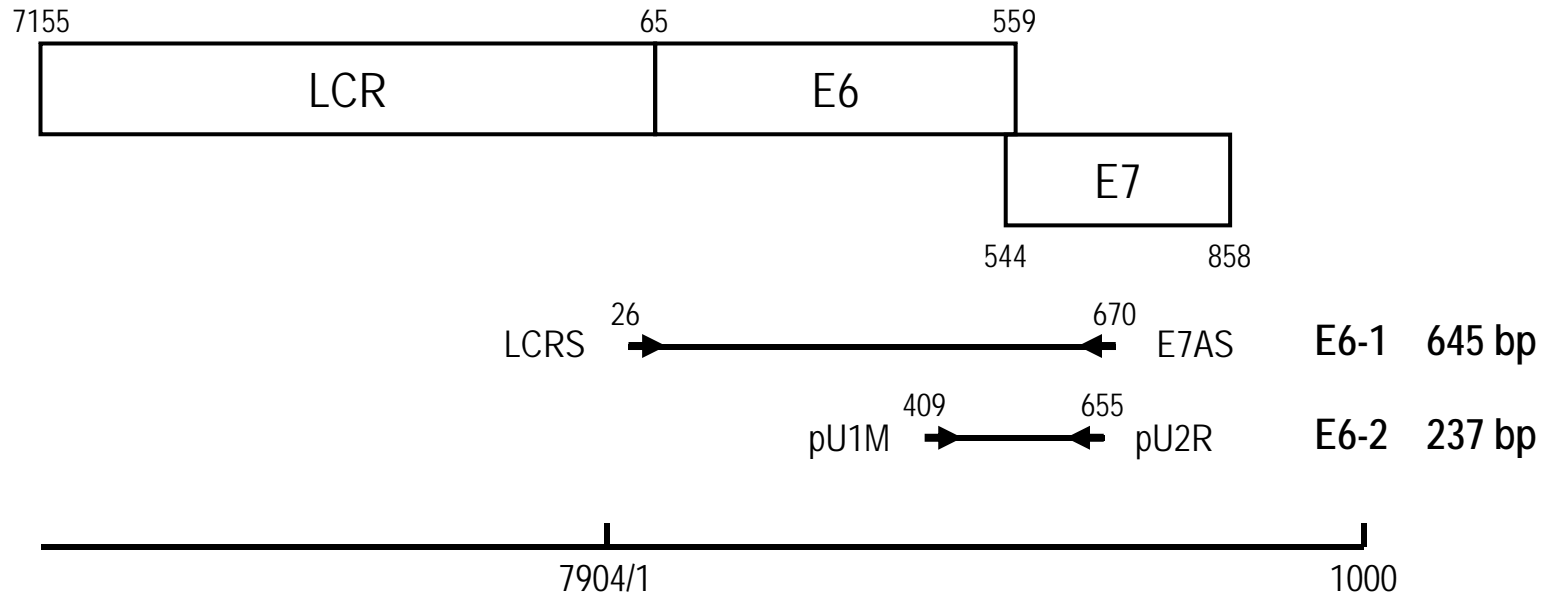


A**B**

26 **AAGGGCGTAA CCGAAATCGG** TTGAACCGAA ACCGGTTAGT ATAAAAGCAG ACATTTTATG
 86 CACCAAAGA GAAC TGCAAT TTTCAGGACC CACAGGAGCG ACCCAGAAAG TTACCACAGT
 146 TATGCACAGA GCTGCAAACA ACTATACATG ATATAATATT AGAATGTGTG TACTGCAAGC
 206 AACAGTTACT GCGACGTGAG GTATATGACT TTGCTTTTCG GGATTTATGC ATAGTATATA
 266 GAGATGGGAA TCCATATGCT GTATGTGATA AATGTTTAAA GTTTTATTCT AAAATTAGTG
 326 AGTATAGACA TTATTGTTAT AGTTTGTATG GAACAACATT AGAACAGCAA TACAACAAAC
 386 CGTTGTGTGA TTTGTTAATT AGGTGTATTA AC**TGTCAAAA GCCACTGTGT CCTGAAGAAC**
 446 **AAGCAAAGAC ATCTGGACAA AAAGCAAAGA** TTCCATAATA TAAGGGGTCG GTGGACCGGT
 506 **GATGTATGTC TTGTTGCAGA TCATCAAGAA** CACGTAGAGA AACCCAGCTG TAA TCATGCT
 566 **ATGGAGATAC ACCTACATTG CATGAATATA** TGTTAGATTT GCAACCAGAG ACAACTGATC
 626 **CTACTGTTAT GAGCAATTA ATGACAGCTC** AGAGGAGGAG GATGA