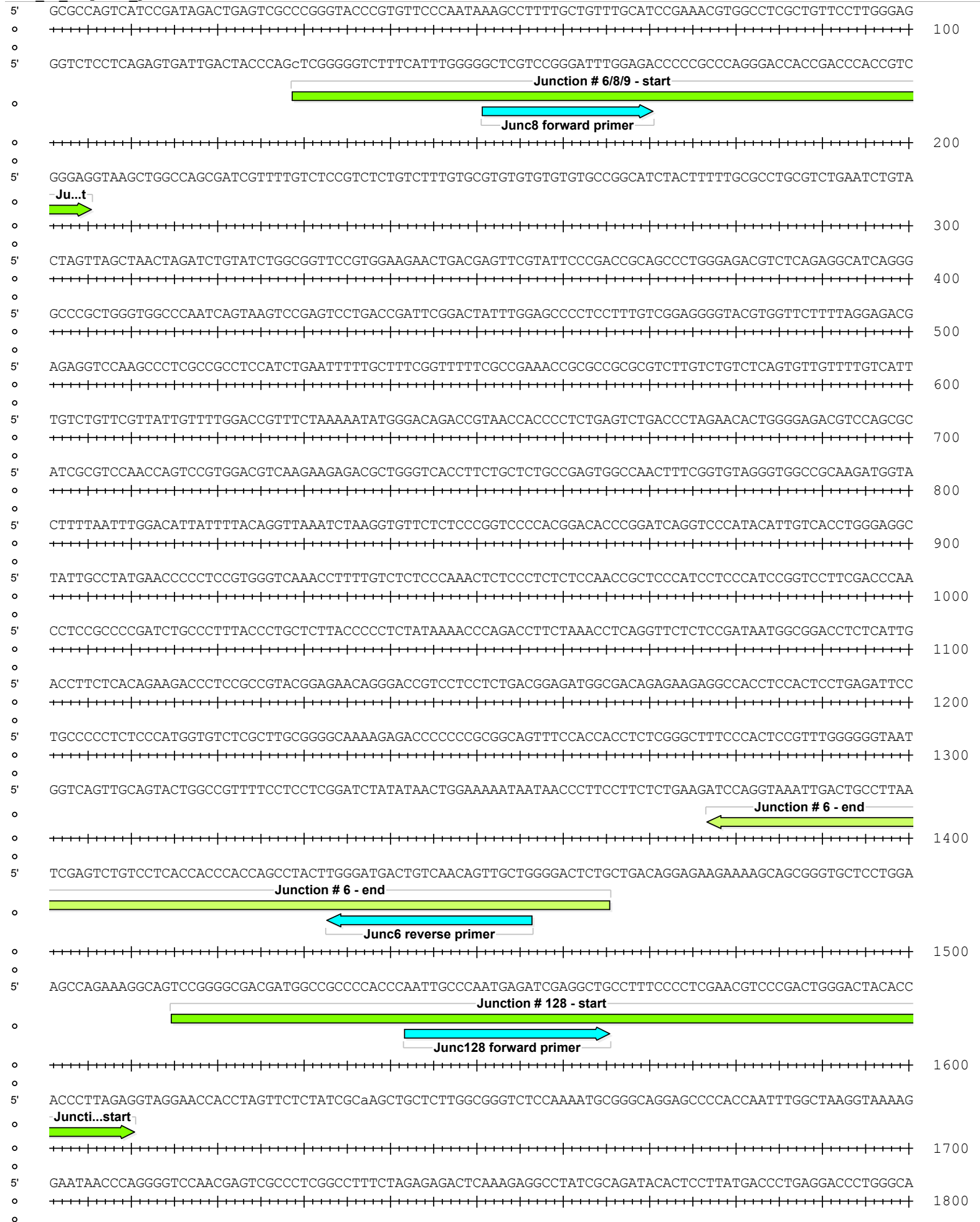


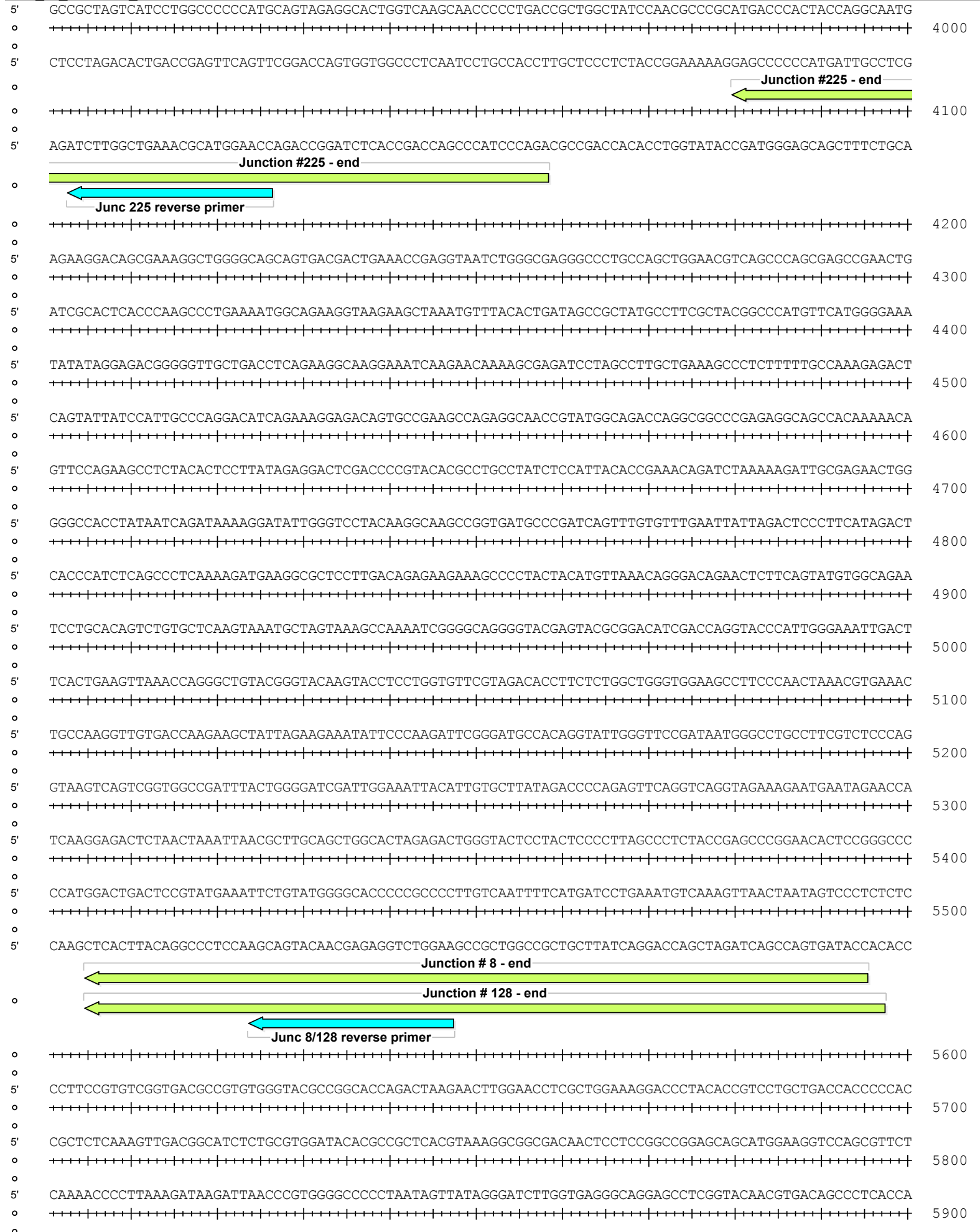
MULV_JY_complete_junctions



MULV_JY_complete_junctions



MULV_JY_complete_junctions



MULV_JY_complete_junctions

5'	GGTCTTCAATGTCACCTGGAGAGTTACCAACCTAATGACAGGACAAACAGCTAACGCTACCTCCCTCCTGGGGACGATGACAGACACCTTCCTAAACTA	6000
o	+	
o		
5'	TATTTTGACTTGTGTGATTTAGTTGGAGACCATTGGGATGACCCAGAACCAGATATTGGAGATGGTTGCCGCTCTCCGGGGGAAGAAAAAGGACAAGAC	6100
o	+	
o		
5'	TGTATGACTTCTATGTTTGCCTGGTCATACTGTACCAATAGGGTGTGGAGGGCCGGGAGAGGGCTACTGTGGCAAATGGGGATGTGAGACCACTGGACA	6200
o	+	
o		
5'	GGCATACTGGAAGCCATCATCATCATGGGACCTAATTTCCCTTAAGCGAGGAAACACTCCTAAaGATCAGGGCCCCTGTTATGATTCCCTCGGTCTCCAGT	6300
o	+	
o		
5'	GGCGTCCAGGGTGCCACACCGGGGGTTCGATGCAACCCCTAGTCTTAGAATTCAGTACGCGGGTAAAAAGGCCAGCTGGGATGCCCCAAAGTTTGGG	6400
o	+	
o		
5'	GACTAAGACTCTACCGATCCACGGGGCCGACCCGGTGACCCGGTTCTCTTTGACCCGCCAGGTCTCAATGTAGGACCCCGCTCCCCATTGGGCCTAA	6500
o	+	
o		
5'	TCCCGTaaTCACTGAACAGCTACCCCCCTCCAACCCGTCAGATCATGCTCCCAGGCCTCCTCATCTCCTCCTCAGGCGCGCCTCTATGGTGCCT	6600
o	+	
o		
5'	GGGGCTCCCCGCCTTCTCAACAACCTGGGACGGGGACAGGCTGCTAAACCTAGTAAAAGGAGCCTATCAAGCACTCAACCTCACCAGTCCCGACAGAA	6700
o	+	
o		
5'	CCCAAGAGTGCTGGCTGTGTCTGGTATCGGGACCCCCCTACTACGAAGGGGTGCGCTCCTAGGTACCTACTCCAACCATACTCTGCCCCAGCTAACTG	6800
o	+	
o		
5'	CTCCGTGCCTCCCAACACAAGCTGACCCTGTCCGAAGTGACCGGCAGGGACTCTGCGTAGGAGCAGTTCCCAAAACCATCAGGCCCTGTGTAATACC	6900
o	+	
o		
5'	ACCCAGAAGGGGAGCGACGGGTCTACTATCTGGCTGCTCCCGCCGGGACCATCTGGGCTTGCAACACCGGGCTCACTCCCTGCCTATCTACCCTGTAC	7000
o	+	
o		
5'	TCAACCTCACCACCGATTACTGTGCTCTGGTGTGAGCTCTGGCCAAAGGTGACCTACCCTCCCTGGTTATGTTTATGACCAGTTTGAGAGAAAAACCAA	7100
o	+	
o		
5'	ATATAAAAGAGAGCCGGTGTCACTTAACCTCTGGCCCTGCTGTTGGGAGGACTTACTATGGCGGCATAGCTGCAGGAGTAGGAACAGGGACTACAGCCCTA	7200
o	+	
o		
5'	GTGGCCACCAAACAATTTCGAGCAGCTCCAGGCAGCCATACATACAGACCTTGGGGCCTTAGAAAAATCAGTCAGTGCCCTAGAAAAGTCTCTGACCTCGT	7300
o	+	
o		
5'	TGTCTGAGGTGGTCTACAGAACCGGAGAGGATTAGATCTGCTGTTCTAAAAGAAGGAGGATTATGTGCTGCCCTAAAAGAAGAATGCTGTTTCTATGC	7400
o	+	
o		
5'	AGACCACACTGGCGTAGTAAGGGATAGCATGGCTAAGCTAAGAGAAAGGCTAAACCAGAGGCAAAAAATTGTTTCAATCAGGACAAGGGTGGTTTGGAGGA	7500
o	+	
o		
5'	CTGTTTAAACAGTCCCATGGTTCACGACCCTGATATCCACCATTATGGGCCCTCTGATAGTACTTTTATCCTACTCCTCGGACCCTGCATTCTCAACCG	7600
o	+	
o		
5'	CTTGGTCCAGTTTGTAAAAGACAGAATTCGGTGGTGCAGGCCCTGGTTCGACCCAACAGTATCACCAACTCAAATCAATAGATCCAGAAGAAGTAGAA	7700
o	+	
o		
5'	TCGCGTGAATAAAAGATTTTATTCAGTTTCCAGAAAGAGGGGGAATGAAAGACCCACCATAAGGCTTAGCAAGCTAGCTGCAGTAACGCCATTTTGCA	7800
o	+	
o		
5'	AGGCATGAAAAGTACCAGAGCTGAGTCTCAAAGTCACAAaGAAGTTTAGTTAAAGAATAAGGCTGAACAAAACCTGGGACAGGGGCCAAACAGGATAT	7900
o	+	
o		
5'	CTGTGGTTCGAGCACCTGGGCCCGGCTCAGGGCCAAGAACAGATGGTACTCAGATAAAGCGAAACTAGCAACAGTTTCTGGAAAGTCCCACCTCAGTTTC	8000
o	+	
o		
5'	AgggTcaAGTTCCCCAAAAGACCGGAAAAACCCCAAGCCTTATTTAAACTAACCAATCAGCTCGCTTCTCGCTTCTGTAACCGGCTTTTGTCTCCCA	8100
o	+	
o		
5'	GCCCTATAAAAAGGGTAAAAACCCACACTCGGTGCGCCAGTCATCCGATAGACTGAGTGCcCCGGGTACCCGTGTTCCCAATAAAGCCTT	8191
o	+	
o		