

A

137701 AGCACACGAC TTGGCGTTCT GTGTGTCGCG ATGTCTCTGC GCGCAGTCTG GCATCTGGGG
 137761 CTTTTGGGAA GCCTCGTGGG GGCTGTTCTT GCCGCCACCC ATCGGGGACC TCGGGCCAAC
 137821 ACAACGGACC CCTTAACGCA CGCCCCAGTG TCCCCTCACC CCAGCCCCCT GGGGGGCTTT
 137881 GCCGTCCCCC TCGTAGTCGG TGGGCTGTGC GCCGTAGTCC TGGGGGCGGC ATGTCTGCTT
 137941 GAGCTCTGCG GTCGTACGTG CCGCGGGTGG GGGCGTTACC ATCCCTACAT GGACCCAGTT
 138001 GTCG**TATAAT** TTCCCCCCCC CCCCCCTTC TCCGCGTGGG TGATGTCGGG TCCAAACTCC
 138061 CGACACCACC AGCTGGCATG GTATAAATCA CCGGTGCGCC CCCCAAACCA TGTCCGGCAG
 138121 GGGGATGGGG GGGCAATGCG GAGGGCACCC AACAACACCG GGCTAACCAG GAAATCCGTG

B

132601 CGGGCGGGGG GAAGCCACTG TGGTCCTCCG GGACGTTTTTC TGGATGGCCG ACATTTCCCC
 132661 AGGCGCTTTT GCGCCTTGTG TAAAGCGCG GCGTCCCGCT CTCCGATCCC CGCCCTGGG
 132721 CACGCGCAAG CGCAAGCGCC CTTCCCGCCC CCTCTCATCG GAGTCTGAGG TAGAATCCGA
 132781 TACAGCCTTG GAGTCTGAGG TCGAATCCGA GACAGCATCG GATTGACCG AGTCTGGGGA
 132841 CCAGGATGAA GCCCCCCGCA TCGGTGGCCG TAGGGCCCCC CGGAGGCTTG GGGGGCGGTT
 132901 TTTTCTGGAC **ATGTCGGCGG** **AATCCACCAC** **GGGGACGGAA** **ACGGATGCGT** **CGGTGTCGGA**
 132961 **CGACCCCGAC** **GACACGTCCG** **ACTGGTCTTA** **TGACGACATT** **CCCCACGAC** **CCAAGCGGGC**
 133021 **CCGGGTAAAC** **CTGCGGCTCA** **CGAGCTCTCC** **CGATCGGCGG** **GATGGGGT** **TTA TTTT** **CCTAA**
 133081 **GATGGGGCGG** **GTCCGGTCTA** **CCCGGGAAAC** **GCAGCCCCGG** **GCCCCACCC** **CGTCGGCCCC**
 133141 **AAGCCCAAAT** **GCAATGCTAC** **GGCGCTCGGT** **GCGCCAGGCC** **CAGAGGCGGA** **GCAGCGCACG**
 133201 **ATGGACCCCC** **GACCTGGGCT** **ACATGCGCCA** **GTGTATCAAT** **CAGCTGTTTC** **GGGTCTGCG**
 133261 GGTCGCCCGG GACCCCCACG GCAGTGCCAA CCGCCTGCGC CACCTGATAC GCGACTGTTA
 133321 CCTGATGGGA TACTGCCGAG CCCGTCTGGC CCCGCGCACG TGGTGCCGTT TGCTGCAGGT
 133381 GTCCGGCGGA ACCTGGGGCA TGCACCTGCG CAACACCATA CGGGAGGTGG AGGCTCGATT
 133441 CGACGCCACC GCGGAACCCG TGTGCAAGCT TCCTTGTTTG GAGACCAGAC GGTACGGCCC
 133501 GGAGTGTGAT CTTAGTAATC TCGAGATTCA TCTCAGCGCG ACAAGCGATG ATGAAATCTC
 133561 CGATGCCACC GATCTGGAGG CCGCCGGTTC GGACCACACG CTCGCGTCCC AGTCCGACAC
 133621 GGAGGATGCC CCCTCCCCG TTACGCTGGA AACCCAGAA CCCC GCGGGT CCCTCGCTGT
 133681 GCGTCTGGAG GATGAGTTTG GGGAGTTTGA CTGGACCCCC CAGGAGGGCT CCCAGCCCTG
 133741 GCTGTCTGCG GTCGTGGCCG ATACCAGCTC CGTGGAAACG CCGGGCCCAT CCGATTCTGG
 133801 GCGGGGTCGC GCCGCAGAAG ACCGCAAGTG TCTGGACGGC TGCCGGAAAA TGCCTTCTC
 133861 CACCGCTGC CCCTATCCGT GCAGCGACAC GTTTCTCCGG CCGTGAGTCC GGTGCCCCG
 133921 ACCCCCTTGT ATGTCCCCAA AATAAAAGAC CAAAATCAAA GCGTTTGTCC CAGCGTCTTA
 133981 ATGGCGGGAA GGGCGGAGAG AAACAGACCA CGCGGACATG GGGGGTGTTC GGGGGTTTAT
 134041 TGGCACC GGGTAAAGGG TGGTAACCGG ATAGCAGATG TGAGGAAGTC GGGGCCGTTC

C