

-781 GCTTGATATC GAATTCGCGT GTCGCCCTTA CTATAGGGCA CGCGTGGTCG ACGGCCCGGG
-721 CTGGTATTGA GCCATTTGTT TAATTATTCA AGATTTACAA CAACAACAAA AATTAAATCC
-661 TTTAACTTAT GAAACACTTT AAATTTCTCT GTTCATTAAT CCAGCCAAGA CCATTCCCTT
-601 ATCTCCCTTT CTCTGCCCAC TATGGTGTCC CCTCTCTACT GCCATAGCCT ATAAGCTTCT
-541 TATTAAGGGG CTCACCAACA CAACCATGCA CCCCAAATGA CTCAAATTCA AGCCCTTCTC
-481 TCTCTCAGTT TCATCTTCTT CCCATTGTAA CCACCTTTTA AACCTTCATC CTGCCATGAA
-421 ATGCAACACT GAAGAATAGT TAAACTTTCC ATTTTCCCCC TGCACTTCCT TCATCCCTCG
-361 GCACTCCTCG AAGAGACCTA ATTACTGTTT GACCCTAGCA GCCACCCCA CCATTCTCTT
-301 TCTATCCCTC TCTAACAACC TAAGACGGAT GTGAAATTGG CTTTATTGTG TTGTTCTCTG
-241 TTGGTTTTCT CTCCTCACCT AAGATAAGGT TATCTAGTTC CTTAGAGGTT CCAAATTTTT
-181 CCACAGCCTC AAAGCAAAAC AAAAATCTCG CAAGTGGCTT GGTGTTGTT TTATTTAGTG
-121 TCCAAAAAAA TCTGACCCAA ATTCCATTCG ATAATTTCCCT GTAGTTTGCG TGGTCTAATT
-61 CTCTCCATTT TCCCTTTTTT CTTTTAGTCT CCAATAAAAT AAAAAGGATC CTAAATTGAG
-1 AATG