AGCAC GGG CC GGGCG TG C TA TA CAT G CAA GTC G AAC GAAC T T CC G T T AA T T GAT TAT GAC GT G C T T GCA C T G AAT GAG A T T T T AA CAC G AAG TG AGT GGC G GA CGGG TG AGT AACACG T GGG T AAC CT G CCC AG AAG CAG GGG ATA

ACACC T GG AAA CAG AT G C TAAT ACC G TAT AAC AG AG AAA ACC G CC T GG T T T T C T T T TAAA AG AT GGC TC T G C TAT CAC T T C T GG AT GG ACC CG CG GC GCA T TAG C T GG T T GG T GAG GTAAC GGC T CACC AAG GC G AT G AT GC GTA

GCC G ACC T GAG AGGG T AAT CG GCC ACA T T GGG ACT GAG ACA CG GCCC AG ACT CC T ACG GG AGG CAG CAG T AGG G AAT C T T CCACAAT GG ACG CAA GT C T G AT GG AGC AAC GCC GCG T GAG T G AAG AAGGG T T T CGG C T CG TAAA G

GC T C T G T T G T T AAA GAAG AAC G T GGG T GAG AG T AACT G T T CACC CAG T G ACG G TAT T T AACCAG AAA GCC ACG GC T AAC TACG T GCC AG CAG CC GCG G T AAT ACG T AG GT GGC AAG CG T TAT CC G G AT T TAT T GGGC G TAAA G CG

AGCG CAGG C GG T C T T T T AAG T C TAAT G T GAA AG CC T T CG GC T CAAC C GAAG AAG T G CAT T G GAA AC T GGG AG ACT T GAG T GCA GAA GAG GA CAG T GGAACT CC AT GT GTAG C GG T GAAA T GCG TAG AT AT T G GAA GAA CAC CAG T

GGCGAAGGCGGCTGTCTGGTCTGTAACTGACGCTGAGGCTCGAAAGCATGGGTAGCGAACAGGATTAGATACCCTGGTAGTCCATGCCGTAAACGATGATTACTAAGTGTTGGAGGGTTTCCGCCCTTCAGTGCTGCAGCTAACGC

ATTAAGTAATCCGCCTGGGGAGTACGACCGCAAGGTTGAAACTCAAAAGAATTGACGGGGGCCCGCACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCTACGCGAAGAACCTTACCAGGTCTTGACATCTTCTGCCAACCTAAGAGA

TTAGGCGTTCCCTTCGGGGACAGAATGACAGTGTGCATGATGTCGTCAGCTCGTGTCGTGAGATGTGGTAGTCCGCACGAGCGCACCTTATTACTAGTGCAGCATCAGTGGGCACTCTAGTGAGAACTG

CGGTGACAACGAGAGGTGGGGACGAGGTCATCATCATGCCCTTATGACTGGGCTACACGTGCTCAATGATGTACCGATTCGGACTAAGTAAGC

TATCTTTAAAACATTCTCTAGGTTTCGGACC