



GCGCCAATACGCAAACCGCCTCTCCCCGCGCGTTGGCCGATTCATTAATGCAGC
 TGGCACGACAGGTTTCCCGACTGGAAAGCGGGCAGTGAGCGCAACGCAATTAAT
 GTGAGTTAGCTCACTCATTAGGCACCCCAGGCTTTACACTTTATGCTTCCGGCTC
 GTATGTTGTGTGGAATTGTGAGCGGATAACAATTTCACACAGGAAACAGCTATGA
 CCATGATTACGCCAAGCTTGCATGcATGTCAAGTAAACAACAATGGGTTAGTTCTG
 CTATTCAAAGTGATTTCGAGTGGAAGATCACTCAGTAACGTCAACAGGCTTGCAGG
 AGACCAACAATCTATTAACGATCGTGCGTTATCGTTATTGCAGAGAACAAGAGCGA
 CAAAGAACCTGTTTCCAAGAAGAGAGGAAAGAAGACGTTATGAAAGCTCAAAAAG
 TGACCTAGATATCGAAACAGACTACGAAGACCAAGCAGGTAATCTAGAAATCGAGA
 CAGAAAATGAAGAAGAAGCTGAAATGAAACTGAAGTACCTGCACCAGTGCGAAC
 TCATTTCATATGCCTTAGACAGATATGTTAGACAGAAAAGGAGGGAAAAACAAGAA
 AGCAGAGCTTAAAGCGCGTCGAAAAGAAATATACTCCTAGTGAATTAGCTCTGTAC
 GAAATTCGAAAATACCAACGTTCCACGGATTTATTAATCTCCAAAATCCATTTGC

AAGGCTAGTGAAAGAAGTTACAGACGAGTTTACAACATAAGATCAGGATTTACGTT
GGCAGTCAATGGCGATTATGGCGTTACAGGAAGCAAGCGAAGCGTATCTGGTAG
GATTATTGGAACATACAAACCTCTTGGCGCTGCATGCAAAAAGAATTACTATAATG
AAGAAAGACATGCAACTAGCAAGAAGAATCAGGGGACAGTTTATTTCCGGATCCC
GGATCCCCGGGTTAATTAACATGGTCTCAAAGGCGAAGAGGATAACATGGCCTC
CCTACCAGCTACCCACGAGCTTCACATTTTCGGCTCAATAAACGGTGTGACTTC
GATATGGTTCGGTCAGGGAACAGGCAACCCCAACGACGGATATGAAGAATTAACT
TGAAGTCAACTAAAGGTGATCTACAGTTTTCTCCTTGGATCCTTGTTCCTCATATT
GGATATGGCTTTCACCAATATTTGCCCTACCCTGACGGCATGAGTCCCTTCAAG
CCGCTATGGTAGATGGATCCGGTTATCAGGTACACAGGACAATGCAATTTGAAGA
TGGCGCATCTTACTGTAACTATCGTTATACTTATGAAGGTTCCACATAAAGG
GCGAGGCACAGGTTAAGGGCACAGGTTTTCCCGCTGACGGACCTGTTATGACCA
ACTCTTTAACAGCTGCTGACTGGTGTCTAGTAAAAAACCTATCCTAACGATAAA
ACAATAATATCTACATTCAAGTGGTCTTATACCACAGGAAACGGCAAACGTTACAG
GTCTACAGCAAGGACCACTTACACCTTTGCCAAGCCAATGGCCGCAAATTATTTAA
AAAACCAGCCCATGTACGTTTTTCAGGAAAACCGAATTGAAACACTCCAAGACCGAA
TTGAATTTCAAGGAGTGGCAAAAGGCATTTACAGACGTCATGGGCATGGACGAAC
TTTACAAGTAGGGCGCGCCACTTCTAAATAAGCGAATTTCTTATGATTTATGATTT
TTATTATTAATAAGTTATAAAAAAATAAGTGTATACAAATTTTAAAGTGA CTCTT
AGGTTTTTAAACGAAAATTCTTATTCTTGAGTAACTCTTTCCTGTAGGTCAGGTT
GCTTCTCAGGTATAGCATGAGGTCGCTCTTATTGACCACACCTCTACCGGcTGC
AGGTCGACTCTAGAGGATCCCCGGGTACCGAGCTCgaattcTCTATTACTCTTGGCC
TCCTCTAGTACACTCTATATTTTTTTTATGCCTCGGTAATGATTTTCATTTTTTTTT
TTCCACCTAGCGGATGACTCTTTTTTTTTCTTAGCGATTGGCATTATCACATAATG
AATTATACATTATATAAAGTAATGTGATTTCTTCGAAGAATATACTAAAAAATGAGC
AGGCAAGATAAACGAAGGCAAAGATGACAGAGCAGAAAGCCCTAGTAAAGCGTAT
TACAAATGAAACCAAGATTCAGATTGCGATCTCTTTAAAGGGTGGTCCCCTAGCG
ATAGAGCACTCGATCTTCCAGAAAAAGAGGCAGAAGCAGTAGCAGAACAGGCCA
CACAATCGCAAGTGATTAACGTCCACACAGGTATAGGGTTTCTGGACCATATGATA
CATGCTCTGGCCAAGCATTCCGGCTGGTTCGCTAATCGTTGAGTGCATTGGTGAC
TTACACATAGACGACCATCACACCACTGAAGACTGCGGGATTGCTCTCGGTCAAG
CTTTTTAAAGAGGCCCTACTGGCGCGTGGAGTAAAAAGGTTTGGATCAGGATTTG
CGCCTTTGGATGAGGCACTTTCAGAGCGGTGGTAGATCTTTCGAACAGGCCGT
ACGCAGTTGTGCAACTTGGTTTGC AAAGGGAGAAAGTAGGAGATCTCTCTTGCG
AGATGATCCCGCATTTTCTTGAAAGCTTTGCAGAGGCTAGCAGAATTACCCTCCA
CGTTGATTGTCTGCGAGGCAAGAATGATCATCACCGTAGTGAGAGTGCGTTCAAG

GCTCTTGCGGTTGCCATAAGAGAAGCCACCTCGCCCAATGGTACCAACGATGTTC
CCTCCACCAAAGGTGTTCTTATGTAGTGACACCGATTATTTAAAGCTGCAGCATA
GATATATATACATGTGTATATATGTATACCTATGAATGTCAGTAAGTATGTATACGA
ACAGTATGATACTGAAGATGACAAGGTAATGCATCATTCTATACGTGTCATTCTGA
ACGAGGCGCGCTTTCCTTTTTCTTTTTGCTTTTTCTTTTTTTTTCTCTTGA
ACTCGACGGATCATATGCGGTGTGAAATACCGCACAGATGCGTAAGGAGAAAATACCG
CATCAGGGACGTCAGGTGGCACTTTTCGGGGAAATGTGCGCGGAACCCCTATTT
GTTTATTTTTCTAAATACATTCAAATATGTATCCGCTCATGAGACAATAACCTGA
TAAATGCTTCAATAATATTGAAAAAGGAAGAGTATGAGTATTCAACATTTCCGTGT
CGCCCTTATTCCCTTTTTTGCGGCATTTTGCCTTCCTGTTTTTGTCTACCCAGAA
ACGCTGGTGAAAGTAAAAGATGCTGAAGATCAGTTGGGTGCACGAGTGGGTTACA
TCGAACTGGATCTCAACAGCGGTAAGATCCTTGAGAGTTTTCGCCCCGAAGAACG
TTTTCCAATGATGAGCACTTTTAAAGTTCTGCTATGTGGCGCGGTATTATCCCGT
ATTGACGCCGGGCAAGAGCAACTCGGTGCGCCGCATACACTATTCTCAGAATGACT
TGGTTGAGTACTCACCAGTCACAGAAAAGCATCTTACGGATGGCATGACAGTAAG
AGAATTATGCAGTGCTGCCATAACCATGAGTGATAAACAATGCGGCCAACTTACTTC
TGACAACGATCGGAGGACCGAAGGAGCTAACCGCTTTTTTGACAACATGGGGG
ATCATGTAACCTCGCCTTGATCGTTGGGAACCGGAGCTGAATGAAGCCATACCAA
CGACGAGCGTGACACCACGATGCCTGTAGCAATGGCAACAACGTTGCGCAA
ACTATAACTGGCGAACTACTTACTCTAGCTTCCCGGCAACAATTAATAGACTGGATGGA
GGCGGATAAAGTTGCAGGACCACTTCTGCGCTCGGCCCTTCCGGCTGGCTGGTT
TATTGCTGATAAATCTGGAGCCGGTGAGCGTGGGTCTCGCGGTATCATTGCAGC
ACTGGGGCCAGATGGTAAGCCCTCCCGTATCGTAGTTATCTACACGACGGGGAGT
CAGGCAACTATGGATGAACGAAATAGACAGATCGCTGAGATAGGTGCCTCACTGA
TTAAGCATTGGTAACTGTCAGACCAAGTTTACTCATATATACTTTAGATTGATTTA
AAACTTCATTTTTAATTTAAAAGGATCTAGGTGAAGATCCTTTTTTGATAATCTCAT
GACCAAATCCCTTAACGTGAGTTTTCGTTCCACTGAGCGTCAGACCCCGTAGAA
AAGATCAAAGGATCTTCTTGAGATCCTTTTTTTCTGCGCGTAATCTGCTGCTTGC
AAACAAAAAAACCACCGCTACCAGCGGTGGTTTGTGTTGCCGGATCAAGAGCTACC
AACTCTTTTTCCGAAGGTAACCTGGCTTACAGCAGAGCGCAGATACCAAATACTGTT
CTTCTAGTGTAGCCGTAGTTAGGCCACCACTTCAAGAACTCTGTAGCACCGCCTA
CATACCTCGCTCTGCTAATCCTGTTACCAGTGGCTGCTGCCAGTGGCGATAAGTC
GTGTCTTACCGGGTTGGACTCAAGACGATAGTTACCGGATAAGGCGCAGCGGTC
GGGCTGAACGGGGGGTTCGTGCACACAGCCCAGCTTGGAGCGAACGACCTACAC
CGAACTGAGATACCTACAGCGTGAGCTATGAGAAAGCGCCACGCTTCCCGAAGGG
AGAAAGGCGGACAGGTATCCGTAAGCGGCAGGGTCGGAACAGGAGAGCGCACG

AGGGAGCTTCCAGGGGGAAACGCCTGGTATCTTTATAGTCCTGTCGGGTTTCGC
CACCTCTGACTTGAGCGTCGATTTTTGTGATGCTCGTCAGGGGGGCGGAGCCTA
TGGAAAACGCCAGCAACGCGGCCTTTTTACGGTTCCTGGCCTTTTGCTGGCCT
TTTGCTCACATGTTCTTTCCTGCGTTATCCCCTGATTCTGTGGATAACCGTATTA
CCGCCTTTGAGTGAGCTGATACCGCTCGCCGCAGCCGAACGACCGAGCGCAGCG
AGTCAGTGAGCGAGGAAGCGGAAGA