NTN NGTCNG CAN NGT GCCT C N ATT NNNGAG A T CT GC T TATACC GAG TGC TTCC T TTTT CACAT T CT G GAAATA GGC TAAAG GAAGAGCAGCT GCA GCAAAGCT GT CAAG ACTT GCCA GTAAGGT GAGA

GGACCGCCTAGTGTTAACAT GAT CCT GGCT GTGGTTTCATCAAACTT GGTGCTAGGCTTCAAACCATAT GCACTTACCA GAGGAAGCCCGCAG ATTTTTTCATACATTTTCT GTTTTTCTTTTTCGT

TCTTTGT GTCAAT CAGTTCTACCAGCATTCTGGCTCTGATAAAGCCTTCTAACCTTCTAAAT GTCCAAT CATCCT GGCTAGGACTCACATTAGCACTAGGAATAATAAT GGGTTT GTTTTGGAAT

GT GAATTTCCCCGATTTTATTGTCTTGTAGATACCTGCTCNGCCCCC AAAAAAAATA   NAA T GGTTTGGTCCAACTAAATT GT G TAAGC AACCTGTTTT ATTTC CC CG GTCTGGT AGTCTCC TGCGT

TTCCC TCC AGCCCT GCCCC ACTGA GTTTAGAAGAGGG AATTT A GGAACCTGT GTTCCCAGGACC AGGAATTTTTTTTTCT CTT CACACACCCC GA TTGGCT GAGAGCT AT GCGAAT AT CT CCCGAGGG

640   650   660   670   680   690   700   710   720

AAC GAGC AACCTT GGCCGGGGTG ACGGGCCCCCTG GCTCGATG GAGCGCCTGCCGAGGCCTATGTTAAGAACCCGAAG AAAAATGCC NN