GTTGCCCGGCAACGGCCAGGTCTGTGCC	CAAGTGTTTGCTGACGCAACCTCCACTG 1 AAAAGGTTCCACGCATGCGCTGATGGCC	CATGACCAAGCCCAGCCAGTGGAGGT 1
	GTTGCCCGGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGG 56 1.5	AAAAGGTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
TTGCCCGGCAACGGCCAGGTCTGTGCCA	AGTGTTTGCTGACGCAACCTCCACTGG 2 AAAGGTTCCACGCATGCGCTGATGGCCC	ATGACCAAGCCCAGCCAGTGGAGGTT 2
•	TTGCCCGGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGC 56 2.0	AAAGGTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
TGCCCGGCAACGGCCAGGTCTGTGCCAA	AGTGTTTGCTGACGCAACCTCCACTGGC 2 AAGGTTCCACGCATGCGCTGATGGCCCA	TGACCAAGCCCAGCCAGTGGAGGTTG 2
	TGCCCGGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCT 56 2.0	AAGGTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
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		AGGTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
CCCGGCAACGCCAGGTCTGTGCCAAGT	CGTTTGCTGACGCAACCTCCACTGGCTG 2 GGTTCCACGCATGCGCTGATGGCCCATG	ACCAAGCCCAGCCAGTGGAGGTTGCG 2
	CCCGGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGG	GGTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
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	CCGGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGG	GTTCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
CGGCAACGGCCAGGTCTGTGCCAAGTGT	TTGCTGACGCAACCTCCACTGGCTGGG 2 TTCCACGCATGCGCTGATGGCCCATGAC	CAAGCCCCAGCCAGTGGAGGTTGCGTC 2
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	GGCAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGG	TCCACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAG
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	CAACGGCCAGGTCTGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGG	CACGCATGCGCTGATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCA 56 2.0
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	CACTGGCTGGGGCTTGGTCATGGGCCA 2 ATGGCCCATGACCAAGCCCCAGCCAGTG	
TGTGCCAAGTGTTTGCTGACGCAACCTC		
TGTGCCAAGTGTTTGCTGACGCAACCTC		GAGGTTGCGTCAGCAAACACTTGGCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0
TGTGCCAAGTGTTTGCTGACGCAACCTC	TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCAT 56 2.0  ACTGGCTGGGGCTTGGTCATGGGCCAT 2 TGGCCCATGACCAAGCCCCAGCCAGTGG	GAGGTTGCGTCAGCAAACACTTGGCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0
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TGTGCCAAGTGTTTGCTGACGCAACCTC	TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCAT 56 2.0  ACTGGCTGGGGCTTGGTCATGGGCCAT 2 TGGCCCATGACCAAGCCCCAGCCAGTGG  GTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATC 56 2.0  CTGGCTGGGGGCTTGGTCATGGGCCATC 2 GGCCCATGACCAAGCCCCAGCCAGTGGA	GAGGTTGCGTCAGCAAACACTTGGCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACA 2  TGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  GGTTGCGTCAGCAAACACTTGGCACAG 2
TGTGCCAAGTGTTTGCTGACGCAACCTC	TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCAT 56 2.0  ACTGGCTGGGGCTTGGTCATGGGCCAT 2 TGGCCCATGACCAAGCCCCAGCCAGTGG  GTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATC 56 2.0  CTGGCTGGGGGCTTGGTCATGGGCCATC 2 GGCCCATGACCAAGCCCCAGCCAGTGGA	GAGGTTGCGTCAGCAAACACTTGGCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACA 2  TGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0
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TGTGCCAAGTGTTTGCTGACGCAACCTCC  GTGCCAAGTGTTTGCTGACGCAACCTCCAC  TGCCAAGTGTTTGCTGACGCAACCTCCAC  GCCAAGTGTTTGCTGACGCAACCTCCAC  CAAGTGTTTGCTGACGCAACCTCCACTC  CAAGTGTTTGCTGACGCAACCTCCACTC  AAGTGTTTGCTGACGCAACCTCCACTG	IGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCAT 56 2.0  ACTGGCTGGGGCTTGGTCATGGGCCAT 2 TGGCCCATGACCAAGCCCCAGCCAGTGGG GTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATC 56 2.0  CTGGCTGGGGGCTTGGTCATGGGCCATC 2 GGCCCATGACCAAGCCCCAGCCAGTGGA TGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCA 56 2.0  TGGCTGGGGGCTTGGTCATGGGCCATCA 2 GCCCATGACCAAGCCCCAGCCAGTGGAG GCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAG 56 2.0  CCCATGACCAAGCCCCAGCCAGTGGAGG CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAGC 56 2.0  GCTGGGGCTTGGTCATGGGCCATCAGC 2 CCCATGACCAAGCCCCAGCCAGTGGAGGT CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAGC 56 2.0  CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAGC 56 2.0  CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAGCG 56 2.0  CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTGGTCATGGGCCATCAGCG 56 2.0  CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTTGGTCATGGGCCATCAGCG 56 2.0  CCAAGTGTTTGCTGACGCAACCTCCACTGGCTGGGGGCTTTGGTCATGGGCCATCAGCG 56 2.0  CTGGGGGCTTGGTCATGGGCCATCAGCG 2 CATGACCAAGCCCCAGCCAGTGGAGGTT	GAGGTTGCGTCAGCAAACACTTGGCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACA 2  TGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAG 2  GGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAGA 2  GCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGAC 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAGAC 2  CCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGAC 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAGAC 2  CCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAGACC 2  CCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGTTCAGCAAACCCTTGGCACAGACC 2  CCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGTTCAGCAAACACTTGGCACAGACCT 2
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TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGG	ACTOGECANGTOTTOCTOMOCEANCETCCACTOCCTOGGCCTTGGTCATGGGCCAT 56.20  ACTOGECANGTGTTTGCTGACGCAACCTCCACTGGCCTGGGCCTTGGTCATGGGCCATCACCAAGCCCCAGCCAG	ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGGTTGCGTCAGCAAACACTTGGCACA 2  DEGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAG 2  DEGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAG 2  DEGCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 56 2.0  ATGGGTCAGCAAACACTTGGCACAGA 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGAC 56 2.0  ATGGGTCAGCAAACACTTGGCACAGAC 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  ATGGGTCAGCAAACACTTGGCACAGAC 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  ATGGCTCAGCAAACACTTGGCACAGACCT 2  CATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DACCAAACACTTGGCACAGACCTGGCC 2  DACCAAACACTTGGCACAGACTTGGCTCAGCAAACACTTGGCACAGACCTGGCC 56 2.0  ACCAAACCACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCC 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCC 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCT 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCTTGC 56 2.0  ACACAACCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCTTGCC 56 2.0  ACACACTTGGCACAGCCTGGCCGTTGC 2  ACACACCTGGCACAGACCTGGCCGTTC 2  ACACACTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGCCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGCC 2  ACACCTGGCACAGACCTGGCCGTTGCCCCACAACACCTTGGCACAGACCTGGCCGTTTGCC 56 2.0  ACACTTGGCACAGAC
TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCAGCCAAGTGTTTGCTGACGCAACCTCCACTGGCAGCCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTTGCTGACGCAACCTCCACTGGCAGCTTTTGCTGACGCAACCTCCACTGGCTGG	NETROCCAAGTGTTTOCTGACOCAACCTCCACTGOCTGGGGCTTGGTCATGGGCCAT 56 20  NETROCCAAGTGTTTOCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATC 56 20  NEGGCRAGGGTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATC 56 20  NEGGCRAGGGTTTGGTCATGGCCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATC 56 20  NEGCCAGGGCTTGGTCATGGCCCAACCTCCACTGGCTGGGGCTTGGTCATGGGCCATCA 56 20  NEGCCAGGGCTTGGTCATGGGCCATCAC 2	ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGGTTGCGTCAGCAAACACTTGGCACA 2  DEGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAG 2  DEGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 56 2.0  AGGTTGCGTCAGCAAACACTTGGCACAG 2  DEGCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 56 2.0  ATGGGTCAGCAAACACTTGGCACAGA 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGAC 56 2.0  ATGGGTCAGCAAACACTTGGCACAGAC 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  ATGGGTCAGCAAACACTTGGCACAGAC 2  DECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  ATGGCTCAGCAAACACTTGGCACAGACCT 2  CATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  ATGACAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DEACCAAACACTTGGCACAGACCTGGC 2  DACCAAACACTTGGCACAGACCTGGCC 2  DACCAAACACTTGGCACAGACTTGGCTCAGCAAACACTTGGCACAGACCTGGCC 56 2.0  ACCAAACCACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCC 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCC 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCT 56 2.0  ACCAAACACTTGGCACAGACTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCTTGC 56 2.0  ACACAACCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCCTTGCC 56 2.0  ACACACTTGGCACAGCCTGGCCGTTGC 2  ACACACCTGGCACAGACCTGGCCGTTC 2  ACACACTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGC 2  ACACCTTGGCACAGACCTGCCCGTTGC 2  ACACCTTGGCACAGACCTGGCCGTTGCC 2  ACACCTGGCACAGACCTGGCCGTTGCCCCACAACACCTTGGCACAGACCTGGCCGTTTGCC 56 2.0  ACACTTGGCACAGAC
TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCAGCCAAGTGTTTGCTGACGCAACCTCCACTGGCAGCCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTGCTGACGCAACCTCCACTGGCAGCTTTTGCTGACGCAACCTCCACTGGCAGCTTTTGCTGACGCAACCTCCACTGGCTGG	ACTIGENTIAGETGACGECAACCTICACTOGCTOGGGCTTGGTCATGGGCCAT \$8.20  ACTIGECTAGGGCTTGGTCATGGGCCAT 2	ANGOTIGOGICAGEANACACTIGOCAC 2  ANGOTIGOGICAGEANACACTIGOCACA 2  ANGOTIGOGICAGEANACACTIGOCACA 2  BIGOCCCATIGACCANACCCCCAGCCAGTIGOAGGTTGCGTCAGCANACACTIGGCACAG 56 2.0  BIGTIGCGTCAGCANACACTIGOCACAG 2  BIGCCCATIGACCANACCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAG 56 2.0  BITICGGTCAGCANACACTIGOCACAG 2  BIGCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGA 56 2.0  BITICGGTCAGCANACACTIGOCACAGA 2  BICCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGAC 56 2.0  BITICGGTCAGCANACACTIGGCACAGAC 2  BICCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGAC 56 2.0  BICCGTCAGCANACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT C 2  BICCGCCAAGCCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCGCCAAGCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCGCCAAGCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCAGCAAACACTTGGCACAGACCT G C 2  BICCACAAACACTTGGCACAGACCT G C 2  BICCACAACCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G C C 56 2.0  BICCACAACACCTTGGCACAGACCT G C C 2  BICCACAACCCCTAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G C C 56 2.0  BICCACAACACCTTGGCACAGACCT G C C 2  BICCACAACCCTTGGCACAGACCT G C C 2  BICCACAACCCTTGGCACAGACCT G C C C C C C C C C C C C C C C C C
TGTGCCAAGTGTTTGCTGACGCAACCTCCA  GTGCCAAGTGTTTGCTGACGCAACCTCCACT  GCCAAGTGTTTGCTGACGCAACCTCCACT  CCAAGTGTTTGCTGACGCAACCTCCACT  CAAGTGTTTGCTGACGCAACCTCCACT  AAGTGTTTGCTGACGCAACCTCCACTGGCTGGCTGACGCAACCTCCACTGGCTGG	EDIGECAMO GETTOCTCATOGOCCAT 2  TOGOCCATOGOCCATOGOCCAT 2  TOGOCCATOGOCCATOGOCCATOCCACTOGOCCATOGOCCATOCCAT	ANGOTIGOGICAGEANACACTIGOCAC 2  ANGOTIGOGICAGEANACACTIGOCACA 2  ANGOTIGOGICAGEANACACTIGOCACA 2  BIGOCCCATIGACCANACCCCCAGCCAGTIGOAGGTTGCGTCAGCANACACTIGGCACAG 56 2.0  BIGTIGCGTCAGCANACACTIGOCACAG 2  BIGCCCATIGACCANACCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAG 56 2.0  BITICGGTCAGCANACACTIGOCACAG 2  BIGCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGA 56 2.0  BITICGGTCAGCANACACTIGOCACAGA 2  BICCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGAC 56 2.0  BITICGGTCAGCANACACTIGGCACAGAC 2  BICCCATIGACCANGCCCCAGCCAGTIGGAGGTTGCGTCAGCANACACTIGGCACAGAC 56 2.0  BICCGTCAGCANACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGAC 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT 2  BICCGTCAGCAAACACTIGGCACAGACCT C 2  BICCGCCAAGCCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCGCCAAGCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCGCCAAGCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G 56 2.0  BICCAGCAAACACTTGGCACAGACCT G C 2  BICCACAAACACTTGGCACAGACCT G C 2  BICCACAACCCCCAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G C C 56 2.0  BICCACAACACCTTGGCACAGACCT G C C 2  BICCACAACCCCTAGCCAGTIGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT G C C 56 2.0  BICCACAACACCTTGGCACAGACCT G C C 2  BICCACAACCCTTGGCACAGACCT G C C 2  BICCACAACCCTTGGCACAGACCT G C C C C C C C C C C C C C C C C C
TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGAACCTCCACTGGCAACCTCCACTGAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGAACTAAAAAAAA	TOTOCCAGNOTTICITICACOCA ACCITICACTOGOTOGOCTTOGTICATGGGGCCAT 56.20  ACTURALISERE CHERRELANGUERA ACCITICACTOGOCTTOGTICATGGGCCCATC 56.20  CRECTOGOTOGOCCTTOGTICATGGCCCATCCACTOGCTTOGTICATGGCCCATCACCCATGGCCCCAGCCCAGCCCAGCC	ARGOTTOCOTCAGCAAACACTTOCCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGTTGCGTTCAGCAAACACTTGGCACA 2  AGGTTGCGTTCAGCAAACACTTGGCACA 2  BGCCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGAC 2  ECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  FRECUIAACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  AGGTTCAGCAAACACTTGGCACAGACC 2  ECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGTACACAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGCAAACACTTGGCACAGACCTGGC 2  ATGACCAAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  AGCCAAACACTTGGCACAGACCTGGC 2  GGCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  AGCCAAACACTTGGCACAGACCTGGC 2  GCCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  ACCAAACACTTGGCACAGACCTGGC 2  GCCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  ACCAAACACTTGGCACAGACCTGGCC 2  ACCAAACACTTGGCACAGACCTGGCC 2  CCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCC 56 2.0  ACCAAACACTTGGCACAGACCTGGCC 2  CCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGT 56 2.0  ACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGT 56 2.0  ACACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGTTGC 2  AAACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGCC 2  AACACTTGGCACAGACCTGGCCGTTGCC 2  ACCCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGTTGCCG 56 2.0  ACCCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGTTGCCG 56 2.0  ACCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCC
TGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCTGG	TOTACIONADITATIONE ACCO ADEITO ACTO CONTROCTO	ENGERPRESSTRAGEANACCOTTGGCAC 2  TREGOCCEAT IGACCANACCCTTGGCACA 2  TREGOCCEAT IGACCANACCCTTGGCACA 2  TREGOCCEAT IGACCANACCCTTGGCACA 2  TREGOCCEATGACCANACCCTTGGCACA 2  SECURIA CONTROL
TGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGCAAGTGTTTGCTGACGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCAACCTCCACTGGCTGG	TOTACIONADITATIONE ACCO ADEITO ACTO CONTROCTO	ARGOTTOCOTCAGCAAACACTTOCCAC 2  ATGGCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACA 56 2.0  AGGTTGCGTTCAGCAAACACTTGGCACA 2  AGGTTGCGTTCAGCAAACACTTGGCACA 2  BGCCCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 56 2.0  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAG 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGA 2  GGTTGCGTCAGCAAACACTTGGCACAGAC 2  ECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  FRECUIAACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACC 56 2.0  AGGTTCAGCAAACACTTGGCACAGACC 2  ECCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGTACACAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCT 56 2.0  AGGCAAACACTTGGCACAGACCTGGC 2  ATGACCAAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGG 56 2.0  AGCCAAACACTTGGCACAGACCTGGC 2  GGCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  AGCCAAACACTTGGCACAGACCTGGC 2  GCCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  ACCAAACACTTGGCACAGACCTGGC 2  GCCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGC 56 2.0  ACCAAACACTTGGCACAGACCTGGCC 2  ACCAAACACTTGGCACAGACCTGGCC 2  CCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCC 56 2.0  ACCAAACACTTGGCACAGACCTGGCC 2  CCCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGT 56 2.0  ACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGT 56 2.0  ACACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGT 2  AAACACTTGGCACAGACCTGGCCGTTGC 2  AAACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGC 2  AACACTTGGCACAGACCTGGCCGTTGCC 2  AACACTTGGCACAGACCTGGCCGTTGCC 2  ACCCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGTTGCCG 56 2.0  ACCCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGTTGCCG 56 2.0  ACCTGGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCC
TGTGCCAAGTGTTTGCTGACGCAACCTCCA  GCCAAGTGTTTGCTGACGCAACCTCCAC  GCCAAGTGTTTGCTGACGCAACCTCCAC  CCAAGTGTTTGCTGACGCAACCTCCACTG  CAAGTGTTTGCTGACGCAACCTCCACTG  AAGTGTTTGCTGACGCAACCTCCACTGGC  AGTGTTTGCTGACGCAACCTCCACTGGCT  GTGTTTGCTGACGCAACCTCCACTGGCTGGCT  TGTTGCTGACGCAACCTCCACTGGCTGGCT  GTTTGCTGACGCAACCTCCACTGGCTGGGGCTTGGTGCTGACGCAACCTCCACTGGCTGG	TOTACIONADITATIONE ACCO ADEITO ACTO CONTROCTO	AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 5-2.0  BETTGCGTCAGCAAACACTTGGCACAG 2  BECCATGACCAACACCTTGGCACAGAC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACCT 2  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCACACCCTTGGCACAGACCT 3  BECCAGCACACCCTTGGCACAGACCT 3  BECCACACCCTTGGCACAGACCT 3  BECCACACCCTTGGCCACT 3  BECCACACCCTTGGCCACT 3  BECCACACCTTGGCACAGACCT 3  BECCACACCCTTGGCCACT 3  BECCACACCCTTGGCCACAGACCTTGCCCACACCCTTGCCCCTTTGCCACCCTTTCCCACCCTTTCCCACCCTTTCCCACCACACCCTTGCCCACCCTTTCCCACCACACCCTTGCCCACTTTCCCACCACACCCTTTCCCACCACACCCTTTCCCACCA
TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCTGACGCAAGTGTTTGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGACGCAACCTCCACTGGCTGG	GENERAL AGENT FROM THE GENERAL CLARK PROCEDURES TROUBLE TROUBLE AND SECULD AGENCY CONTROL OF A	AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  AGGITTOCCTCAGCAAACACTTGGCAC 2  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAG 5-2.0  BECCCATGACCAAGCCCCAGCCAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGA 5-2.0  BETTGCGTCAGCAAACACTTGGCACAG 2  BECCATGACCAACACCTTGGCACAGAC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACC 2  BECCATGACCAACACCTTGGCACAGACCT 2  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCAACACCTTGGCACAGACCT 3  BECCAGCACACCCTTGGCACAGACCT 3  BECCAGCACACCCTTGGCACAGACCT 3  BECCACACCCTTGGCACAGACCT 3  BECCACACCCTTGGCCACT 3  BECCACACCCTTGGCCACT 3  BECCACACCTTGGCACAGACCT 3  BECCACACCCTTGGCCACT 3  BECCACACCCTTGGCCACAGACCTTGCCCACACCCTTGCCCCTTTGCCACCCTTTCCCACCCTTTCCCACCCTTTCCCACCACACCCTTGCCCACCCTTTCCCACCACACCCTTGCCCACTTTCCCACCACACCCTTTCCCACCACACCCTTTCCCACCA
TGTGCCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCAAGTGTTTGCTGACGCAACCTCCACTGGCA	GENERAL AGENT FROM CONTROL   FOR THE CONTROL	ANGERTERIC GEARACACTEGOCACA 2  TROCCCATGACCAACCACTGOCACA 2  TROCCCATGACCAACCACTGOCACAC 2  TROCCCATGACCAACCACTGOCACAC 2  TROCCCATGACCAACCACTGOCACAC 2  TROCCCATGACCAACCACTGOCACAG 2  TROCCCAACCACACACTTGOCACAGACCT 2  TROCCCAACCACTGOCACAGACCT 2  TROCCCAACCACTGOCACAGACCT 3  TROCCCAACCACTTGOCACAGACCT 3  TROCCCAACCACTGOCACATGACATGACACACACTTGOCACAGACCTT

CAGTGGAGGTTGCGTCAGCAAACACTTGGCACAGACCTGGCCGTTGCCGGGCAAC 1

ACCTCCACTGGCTGGGCCTTGGTCATGGGCCATCAGCGCATGCGTGGAACCTTTT 1