

904-1-RPLN_86-F_2024-06-15_H01

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904-3-RPLN_86-F_2024-06-15_A02

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CATGGTGGTG GCTGGGGGCA GCCACATGGT GGTGGAGGCT GGGGTCAAGG TGGTACCCAC 360
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CCTTATCTAG TTA 853

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TCTTATACAT TTTGGCAATG ACTATGAGGA CCGTTACTAT CGTGAAAACA TGTACCGTTA 540
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CTTCACCGAA ACTGACATTA AGATGATGGA GCGAGTTGTG GAGCAAATGT GCATACCCA 720
GTACCAGAGA GAATCCCAGG CTTATTACCA AAGAGGGGCA AGTGTGATCC TCTTCTCCTC 780
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TTTCTGTGTA GGCTTGTTC ACTGACTGTG GGTACGAGCT TGACCGCAGC CGTCGAACAC 900
GATGTTGGCT GCCTCGCAGA CACCAACGAT GGGAGCTGAC GCCAGCCCAT CTGCAATGAG 960
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GTCAGCCCCA TGGAGGTGGC TGGGGCCAAC CTCATGGAGG TGGCTGGGGT CAGCCCCATG 300
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AGTGGAACAA GCCCAGTAA CCAAAACCA ACATGAAGCA TGTGGCAGGA GCTGCTGCCG 420
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TTATACATTT TGGCAATGAC TATGAGGACC GTTACTATCG TGA AACATG TACCGTTACC 540
CCAACCAAGT GACTACAGG CCAGTGGATC AGTATAATAA CCAGAACACC TTTGTGCATG 600

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TTCACCGAAA CTGACATTAA GATGATGGAG CGAGTTGTGG AGCAAATGTG CATCACCCAG 720
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CTCCTGTGAT CCTCCTCATC TCTTTCCTCA TTTTCTCATA GTAGGATAGG GCACCCTTTT 840
CCTGGTTAGC AAGCCGCTGA ATGTGGGGTA CGACGCTTGA CCGCAGGCGG CGCCACCGAT 900
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ACTGTGTCAA CATCACAGTC AAGCAACACA CAGTCACCAC CACCACCAAG GGGGAGAACT 660
TCACCGAAAC TGACATTAAG ATGATGGAGC GAGTTGTGGA GCAAATGTGC ATCACCCAGT 720
ACCAGAGAGA ATCCCAGGCT TATTACCAA GAGGGGCAAG TGTGATCCTC TTCTCCTCCC 780
CTCCTGTGAT CCTCCTCATC TCTTTCCTCA TTTTCTCAT AGTAGATAGG GGCACCCTTT 840
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TGTGCCTGCC TCGAAGACAC CACCATGGGC TGACCCAGC CACTCCATGA GGTGTCCAGT 960
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CCCTCCTGTG ATCCTCCTCA TCTCTTTCCT CATTTTTCTC ATAGTAGATA GGGGCACCCT 840
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CCCTCCTGTG ATCCTCCTCA TCTCTTTCCT CATTTTTCTC ATAGTAGATA GGGGCACCCT 840
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GCCTGCCACG CAGACACAAC ATGGGGCTGA CCACGGCACC TGCATGAGGT GGC 953

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ATGTGGCTCC CCCTGCCACA ACATGGAAGC TGGCCCAGCC ACCCTGCATG AAGGTTGGGC 960
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GGGGTCAGCC CCATGGAGGT GGCTGGGGCC AACCTCATGG AGGTGGCTGG GGTACGCCCC 300
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AGTACCAGAG AGAATCCCAG GCTTATTACC AAAGAGGGGC AAGTGTGATC CTCTTCTCCT 780
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CTTTCCTGTT 850

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TGGTGGTGGC TGGGGGCAGC CACATGGTGG TGGAGGCTGG GGTCAAGGTG GTACCCACAG 360
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CTTCACCGAA ACTGACATTA AGATGATGGA GCGAGTTGTG GAGCAAATGT GCATCACCCA 720
GTACCAGAGA GAATCCCAGG CTTATTACCA AAGAGGGGCA AGTGTGATCC TCTTCTCCTC 780

CCCTCCTGTG ATCCTCCTCA TCTCTTTCCT CATTTTTCTC ATAGTAGATA GGGGCACCTT 840
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CCTTCTCGCA GACACTATCA TGGAGCTGAC CCAAGCCAAC TGCATGAGGA TGGGCACCAA 960
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GGTGGTGGCT GGGGGCAGCC ACATGGTGGT GGAGGCTGGG GTCAAGGTGG TACCCACAGT 360
CAGTGGAACA AGCCCAGTAA ACCAAAAACC AACATGAAGC ATGTGGCAGG AGCTGCTGCC 420
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CCTCCTGTGA TCCTCCTCAT CTCTTTCCTC ATTTTCTCA TAGTAGATAG GGGCACCTTT 840
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TGGGGTCAGC CCCATGGAGG TGGCTGGGGC CAACCTCATG GAGGTGGCTG GGGTCAGCCC 300
CATGGTGGTG GCTGGGGGCA GCCACATGGT GGTGGAGGCT GGGGTCAAGG TGGTACCCAC 360
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GCCGCTGGAG CAGTGGTAGG GGGCCTTGGT GGCTACATGC TGGGAAGTGC CATGAGCAGA 480
CCTCTTATAC ATTTTGGCAA CGACTATGAG GACCGTTACT ATCGTGAAAA CATGTACCGT 540
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CATGACTGTG TCAACATCAC AGTCAAGCAA CACACAGTCA CCACCACCAC CAAGGGGGAG 660
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CAGTACCAGA GAGAATCCCA GGCTTATTAC CAAAGAGGGG CAAGTGTGAT CCTCTTCTCC 780

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