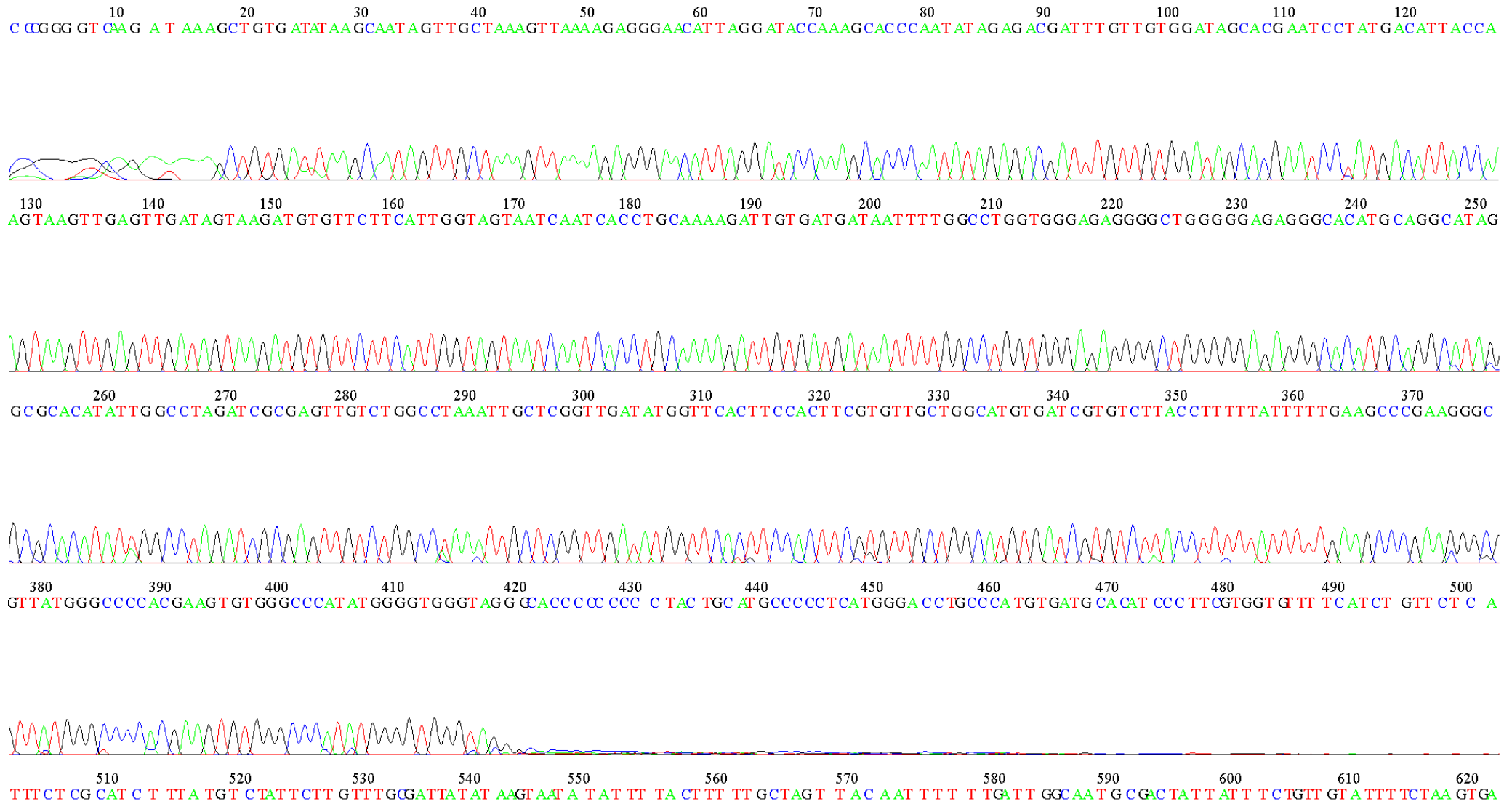


File: E38_78_Rev.ab1 Run Ended: 2020/10/22 19:42:50 Signal G:1032 A:2001 C:1419 T:2294
 Sample: E38_78_Rev Lane: 22 Base spacing: 14.781923 1296 bases in 14610 scans Page 1 of 2



File: E38_78_Rev.ab1 Run Ended: 2020/10/22 19:42:50 Signal G:1032 A:2001 C:1419 T:2294
Sample: E38_78_Rev Lane: 22 Base spacing: 14.781923 1296 bases in 14610 scans Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730 740
GC ATTATGACATTTTTTC TCG AT CTCCCCCTC TCTCC TCCTTGCC GCTGCT A ATG CTTTTATACAT T TT T T T C T GTG TTG C AAT T AT AT AACC CTTATCCC CT CCGTC TTTGTGT AT

750 760 770 780 790 800 810 820 830 840 850 860
AGT GAAGATGTC C CCCC GTT ATA AACT CTA TGTAT T GG TGG TTT T T TTTGGA G CTC T C CTTGT ATC C GT AT AT GCC TT GT CA CC GT A ATAG A GGC GGG AAAAAA T AAG AAAC AAA C AACAA

870 880 890 900 910 920 930 940 950 960 970 980 990 1000 1010
AA T TATAA AACAACTTCT TTA TGTGTG TGG AT GGGT TATTTTAC TGGG CCCCATCCCCCTAAATTT C C C C ATCTGTCCCA AAAAAAATGTTTCC CTTT AAAAA GGC TCCACGGG C C C C CAAAAA TGAATAGG CCA

1020 1030 1040 1050 1060 1070 1080 1090 1100 1110 1120 1130 1140 1150 1160 1170
AAAA CCCC AAAAAA CAAAAA TGTAA C AAAGA GCGC CTTTGT CCTAAAA TATTG TCCAA CGCT C C TTTCCC CCA TTA AAA TATCATAT TGGGC CTTGG GCCCT A CCG GTCC AGGA CC CCCC CCGG GTTTAAAAA CCAAAAAA GG

1180 1190 1200 1210 1220 1230 1240 1250 1260 1270 1280 1290
AGGG AT CAAAAAAA CCTAGGT CCGGCC TCCCCC GG GAGGGGGT GCCCCCTCCCCCAAT AAAAA CCA AAT AATAATATAA TAA GTATCGTCC CCCC ATATTAG