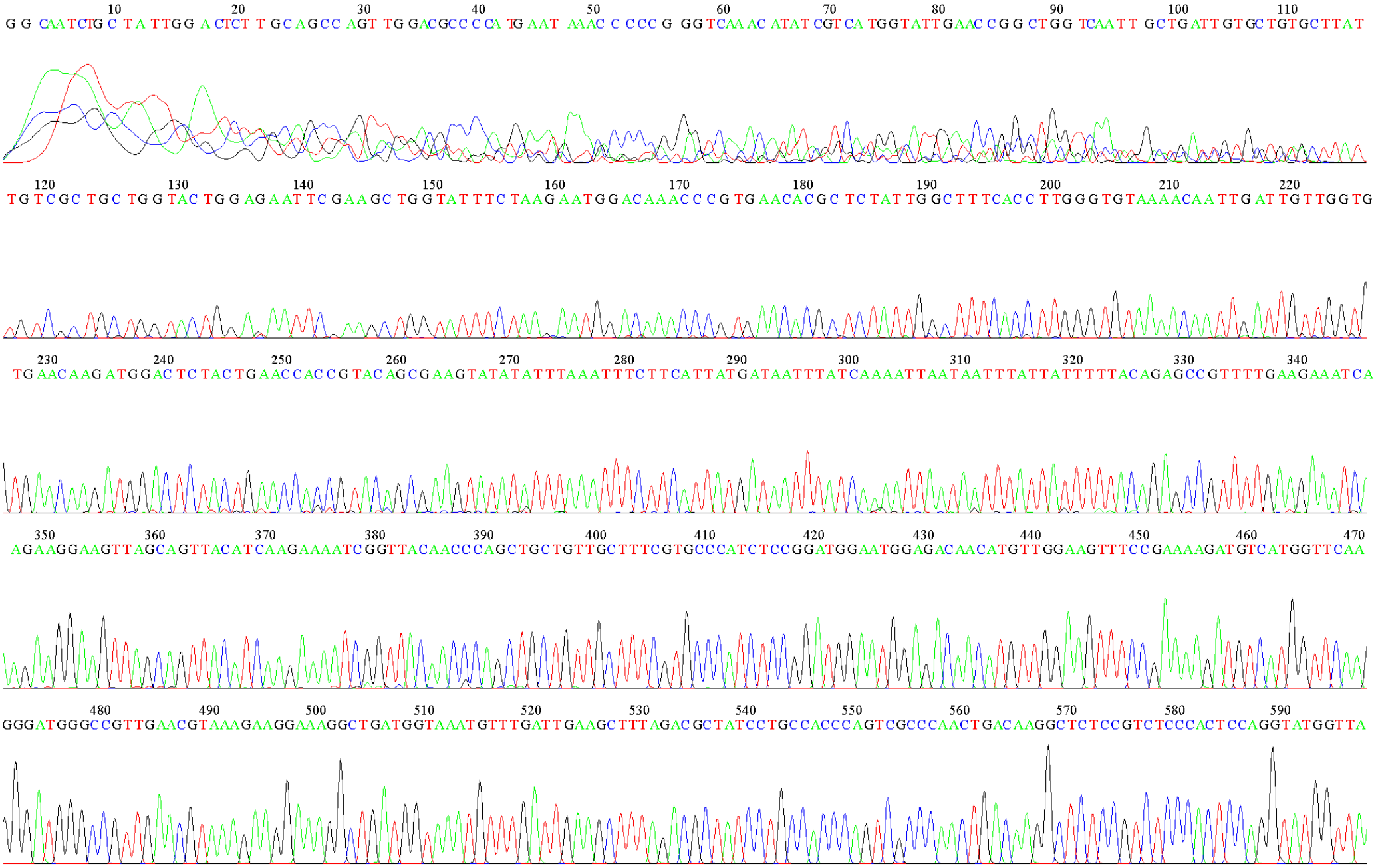
10 20 30 40 50 60 70 80 90 100 110
G G CAATCTG C T A TTGG A CTCT T G C A G C C AGT TG G ACGCC C CA TG AAT AAAC C C C C G GG TCAA AC ATAT CGT CA TGGTATT G AAC C G G CTGG TCAATT GCTGATT GTGCTGTGCTTAT
120 130 140 150 160 170 180 190 200 210 220
TG TC G C TGC TG G TAC TG G AG A AT TC G AA GC TG G TAT T TC TAAG AA TGG AC AAA C C C G TG AACAC G C TC TAT TG GC T T TCAC C TTGGG TGTAAAACAA TTG AT TGTTGG TG
230 240 250 260 270 280 290 300 310 320 330 340
TG AACAAG ATGG AC TC TAC TG AAC C AC C G TAC AG C G AAGTATATATTTAAATTTCTTCATTATG ATAATTTATCAAAATTAATAATTTATTATTTTTACAGAGCCGTTTTGAAGAAATCA
350 360 370 380 390 400 410 420 430 440 450 460 470
AG AAGG AAGTTAGCAGTTACAT CAAGAAAATCGGTTACAACCCAGCTGCTGTTGCTTTCGTGCCCATCTCCGGATGGAATGGAGACAACATGTTGGAAGTTTCCGAAAAGATGTCATGGTTCAA
480 490 500 510 520 530 540 550 560 570 580 590
GGGATGGGCCGTTGAACGTAAAGAAGGAAAGGCTGATGGTAAATGTTTGATTGAAGCTTTAGACGCTATCCTGCCACCCAGTCGCCCAACTGACAAGGCTCTCCGTCTCCCACTCCAGGTATGGTTA

File: 864_F3.ab1 *Run Ended: 2015/9/25 2:16:40* *Signal G:1001 A:999 C:1086 T:1190*

Sample: 864_F3 *Lane: 55* *Base spacing: 15.1059* *1174 bases in 14485 scans* *Page 2 of 2*