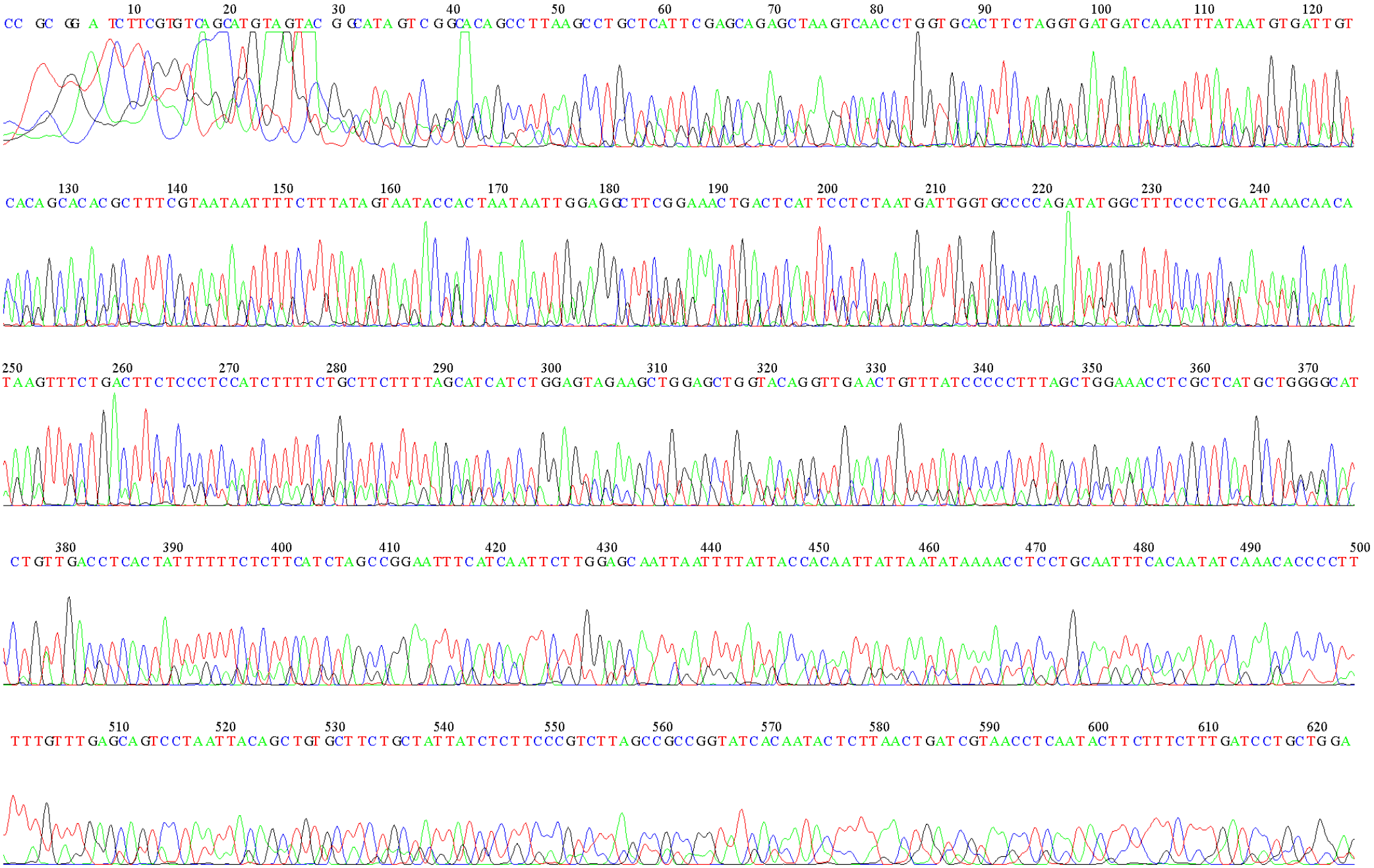
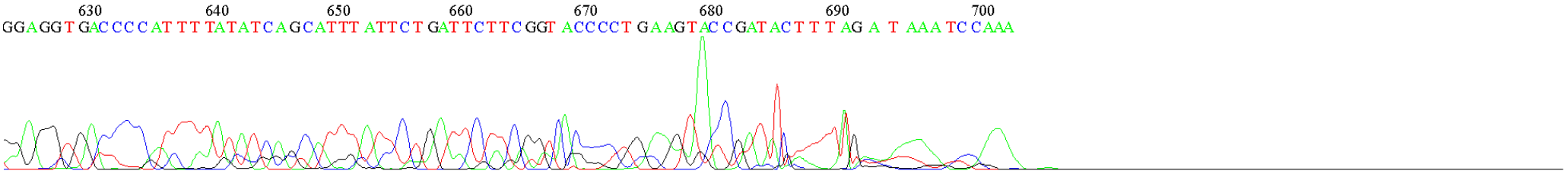

10 20 30 40 50 60 70 80 90 100 110 120
CC GC GG A TC TTCGTGTCA GCATGTA GTAC G GCATA GTC G GCACA GCC TTAA GCC T GCTCATTC GAGCAGAGCTAA GTCAACC T GGT GCACTTC TAGGTGATGATCAAATTTATAAT GTGATT GT
130 140 150 160 170 180 190 200 210 220 230 240
CACA GCAC AC GC TTTC GTAATAATTTTCTTTATA GTAATACCAC TAATAATTGGAGGC TTC GGAAAC TGACTCAT TCCTCTAATGATTGGT GCCCCAGATATGGCTTTCCCTCGAATAAACAACA
250 260 270 280 290 300 310 320 330 340 350 360 370
TAAGTTTCTGACTTCTCCCTCCATCTTTTCTGCTTCTTTTAGCATCATCTGGAGTAGAAGCTGGAGCTGGTACAGGTTGAACTGTTTATCCCCCTTTAGCTGGAAACCTCGCTCATGCTGGGGCAT
380 390 400 410 420 430 440 450 460 470 480 490 500
CTGTTGACCTCAC TATTTTTTCTCTTCATCTAGCCGGAATTTCATCAATTCTTGGAGC AATTAATTTTATTACCACAATTATTAATATAAAACCTCCTGCAATTTCACAATATCAAACACCCCTT
510 520 530 540 550 560 570 580 590 600 610 620
TTTGTTTGAGCAGTCCTAATTACAGCTGT GCT TCTGCTATTATCTCTTCCCGTCTTAGCCGCCGGTATCACAATACTCTTAACTGATCGTAACCTCAATACTTCTTTCTTTGATCCTGCTGGA

File: 7_FishF2.ab1 *Run Ended: 2014/11/22 8:13:10* *Signal G:1383 A:2522 C:2918 T:1804*

Sample: 7_FishF2 *Lane: 3* *Base spacing: 14.452809* *703 bases in 16299 scans* *Page 2 of 2*