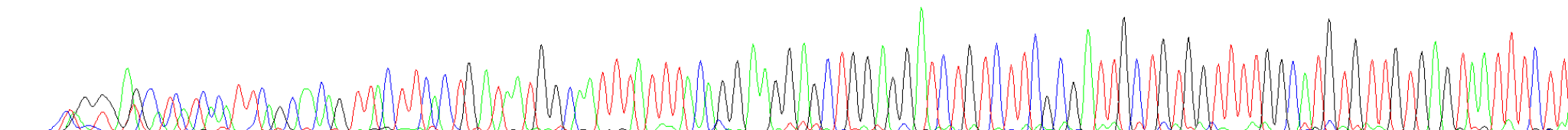
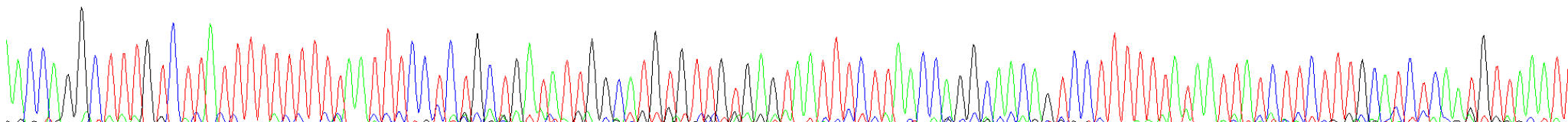


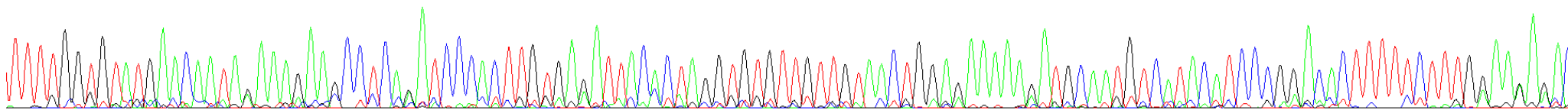
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 NNN CTG GGAGCATC TCCTTCGCACAG TTACTTCAC TGATAATGCGCAATTTATTTACAGG AAGGAGCTGGAGGATCTG TCTTCGCGAT TGC TGTGG TTTTGGCATG TGTGTGAG TAAATTTCTTA



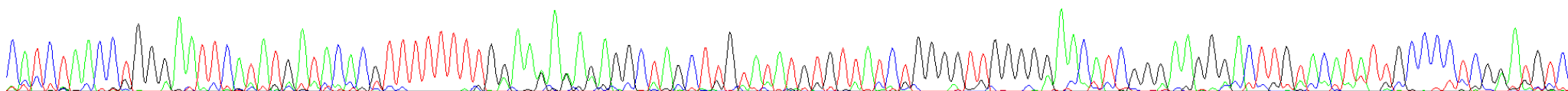
130 140 150 160 170 180 190 200 210 220 230 240
 ACCAGGC TTTGTC TTTATTTTTTTTAAATTTCC TC TGC TGATA TTGGCATG TGTGTGAG TAAATTTCTTA ACCAGGCAACAG TCC TTTTATAATTATCTTCTTTGCATCTCAATGTTAAATT



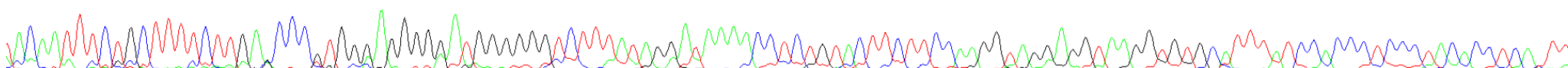
250 260 270 280 290 300 310 320 330 340 350 360 370
 TTTTGGTGTATGAACAATAGAAAGAGCC TCAGATCCCCAC TTGTGAGATTACACTAGGTGTGTGTGTA ACTGGAGAAAAAGATGCAATGT CATACATCCC GGACACTTTTCTTTTGGAAAGAGAC



380 390 400 410 420 430 440 450 460 470 480 490
 CATCTAACCTGGG AATTCATATGATACACG TTTTTTTTGGAAAAGAGAGGCTAGCTTGTATATGTGTTATCTGGGGTTGGGG AACATCGGG AAGGGACTTGTACATATTGCCCTCGGATGTC



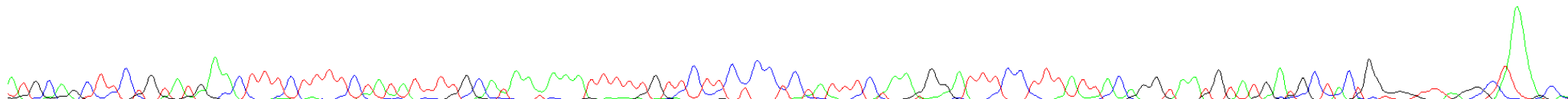
500 510 520 530 540 550 560 570 580 590 600 610 620
 TACAATTTCTGCTTTTCTT GAGCCCGTGGGAGGGGGATGGGGGGTCTTTATAGGATAAAACC TCTGTA CTTC TCCAAGG TAGGAGGTAAGGTGTGCATTTATCCACCTCCCTACACCTCATT



File: 050516-09_F15_3g21610F1589-3g21610F.ab1 Run Ended: 2005/5/18 8:30:35 Signal G:1249 A:1293 C:1211 T:2199

Sample: 3g21610F1589_3g21610F Lane: 60 Base spacing: 13.84 772 bases in 9275 scans Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730 740 750
ATGCA GCTTCTGTATGAACTTTCTTTTCTATATTTTGCATAATAAATTTTGTTCCTTCTCCTCTATTTCTAAGGGATTTCCCTTATTACAGGTAAATGTATGATGCTACTGGGCTAAGGCTA GCNT



760 770
CC TTTTA GAA TTCCTTANNNT

