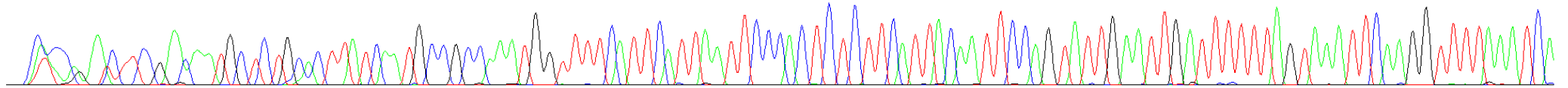
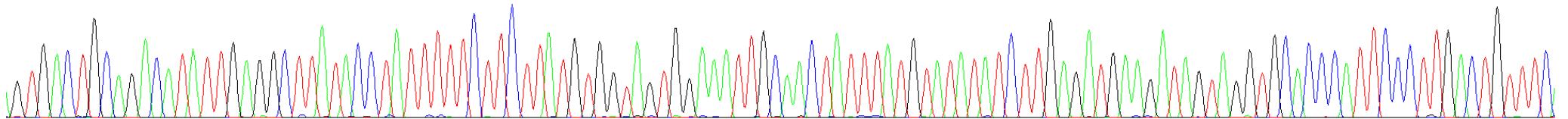


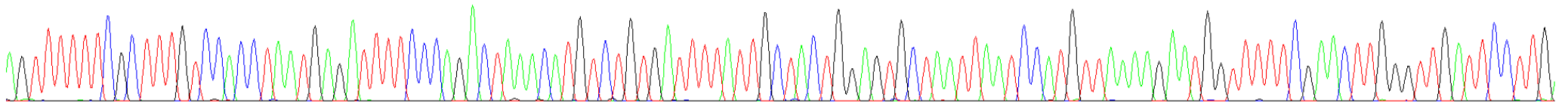
G A CCG ATC TC G ACAATGC TC TGCACTTATCAA TGCCGCCAAATG GTTTTCATTCAATTAATTCCCACTCTCTTCATTACAA TTCCAG TATTGAAATTGATTTTTTAGTAAATTC AAGG TTTTAAA TCA



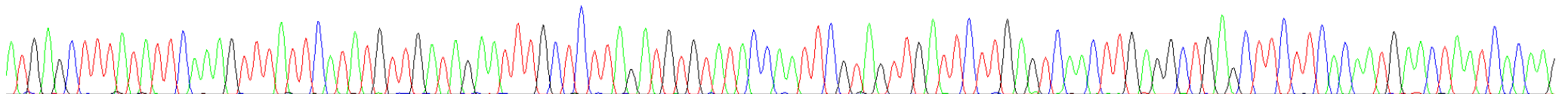
G TGAC TGCA GACATA TTGAG GC TTATACC TATTTTTC TCTTATG TGGTAG TGGAAATTGCAACTATTTATG TATATATCTTGAGATGAAGATAGTAG GTGCACCCATTC CTTGACTGTTTC



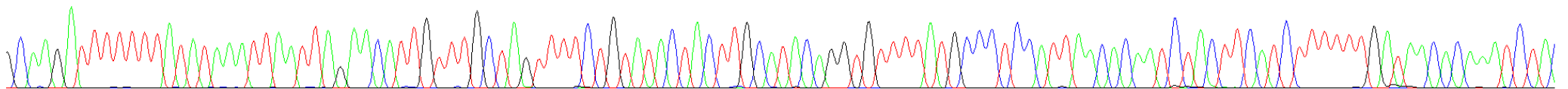
AGTTTTTTC GC TTTG TCCACC TAATGAGATTTTCCCAGACTAAACATG TCTGTGATTTTATTGCTACTGGAGTGCTAATTAATCCATGTTAAAAGAA TGGTTTTTCGAACTTG GGTGATTCCTTG



ATGAGCTTTTATATTC AAAGTTTATTCATATGTTGATAGAAATTTGCTCTTAGATGTGTATACCAATTCGTAGTTGATTCCTGAGTCAACTTGAGGCTGAGCTTCTTCACAATGAACTAATCACA A



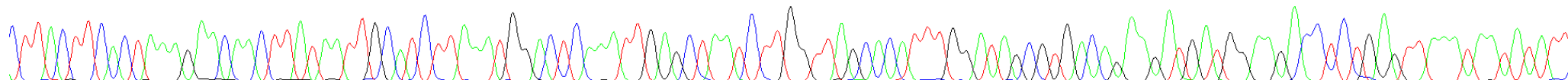
GCAAGATTTTTTATATAAATTAATTAGAACATTTGTTT GCTAGTTTTCTGTACTACTTGCATACAGGTGTTTTATGCCCTCCATTAAACACAATCTACTTTCATCTTTTTTGATAACACAAATCTA



File: 050624-R1\_B08\_5g49880F1589-5g49880F.ab1 Run Ended: 2005/6/25 3:30:30 Signal G:1205 A:1129 C:931 T:1626

Sample: 5g49880F1589\_5g49880F Lane: 32 Base spacing: 14.839999 849 bases in 10153 scans Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730 740 750  
CTTACTTCACATAAAGAACAACCTTATAATTGCATCTTAAATGGACTCAAATTGAGCTAATCCTTGTTAGCACATTTGGATAGCGTGACAGAAAGATGATGGAAGACCTCTGAGTTAAATAATATATT



760 770 780 790 800 810 820 830 840  
CCTTTAAGTTAACATTCTTGTGTCTCTTATATTGGCCAATGACCGATCAACGGCTCCCTGTCTATTATTGTACTCAGTTCTTGTGATAGCCTGCACN

