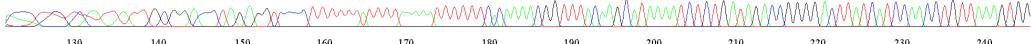
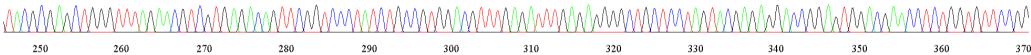
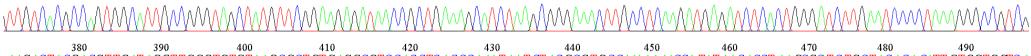


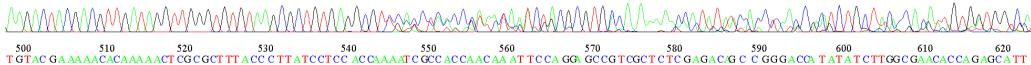
File: 22CCRAA000_E07_premix.ab1 Signal G:1475 A:1901 C:2511 T:2310 Run Ended: 2023/4/4 0:17:12

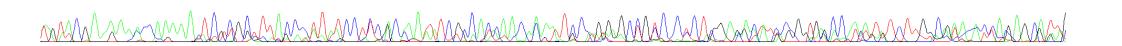
Page 1 of 2 Sample: 22CCRAA000_E07_premix Base spacing: 14.981235 *Lane: 55* 1539 bases in 18566 scans











File: 22CCRAA000_E07_premix.ab1

Run Ended: 2023/4/4 0:17:12

Signal G:1475 A:1901 C:2511 T:2310

Sample: 22CCRAA000_E07_premix

Lane: 55

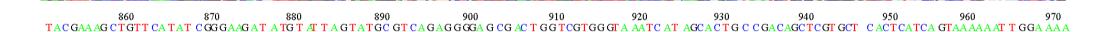
Base spacing: 14.981235

1539 bases in 18566 scans

Page 2 of 2

630 640 650 660 670 680 690 700 710 720 730 740 GTA GC CCCCGGATC CCAACCACA A ACTCT A TGAA AA AAAGAATC GC CAA GGT AAT GTG A GC ACACCCGGGAGAGAA AAGG GAC AGCGAA AT A AA GA ATAT GAAA CGCGCA TA GAT AC









1090 1100 1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1210 1220
AA A T ACT CG CCCCCCAC AA TGT CCCCTGAT G TG T TAA TAT TTTCT CG CAGAT GGA TTA AG AG TA CCA G A ACGGGAG GGCGG AGAGGAGA GAG AT GAAA AGAA C CACA AA GGGG TG AT GATAT CT GCGGT GT CAT A GA