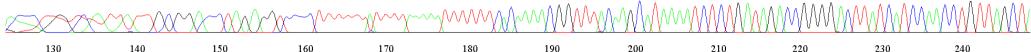
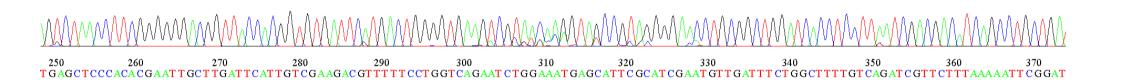
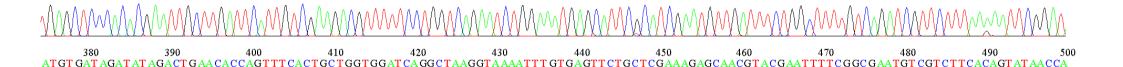


File: 22CCRAA000_D05_premix.ab1 Signal G:1482 A:2053 C:2735 T:2401 Run Ended: 2023/4/4 0:17:12

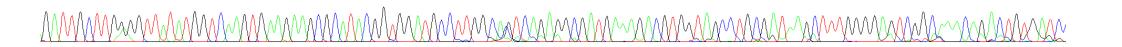
Sample: 22CCRAA000_D05_premix Base spacing: 15.070849 Page 1 of 2 Lane: 41 1673 bases in 19840 scans







510 520 530 540 550 560 570 580 590 600 610 620 GATTGCTT GG GGTTATATGGT CAAGT GAA GAAGC GCATAC GGTGGATGC CTTGG CAGT CAGAGGC GAT GAAAGAC GTGGT A GCC TGCG AT AA GCTTTT GG GG AG CTCGGC AA ACA G AC TGT GAT C



File: 22CCRAA000_D05_premix.ab1 Signal G:1482 A:2053 C:2735 T:2401 Run Ended: 2023/4/4 0:17:12 Sample: 22CCRAA000_D05_premix Page 2 of 2 Lane: 41 Base spacing: 15.070849 1673 bases in 19840 scans 750 760 770 780 790 800 810 820 830 840 850 860 CCGACATTCCCTTA ATAGT GG C G AGCC A A C GGT GA CACGT C CCT A C CTT GA C C AA AAA AAA AA G G AA GG T AC C G G AC GT GCAGA C GT T AGCC AG CGT A G A C GGT GA CACGG AAAAAAA C AA 930

