File: E81\_78\_Rev.ab1

Run Ended: 2020/10/22 19:42:50

Signal G:535 A:1111 C:857 T:1539

macrogen

Sample: E81\_78\_Rev

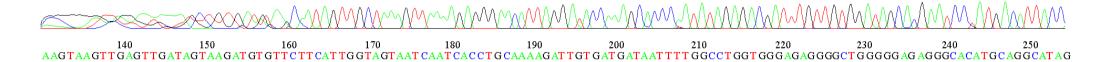
Lane: 6

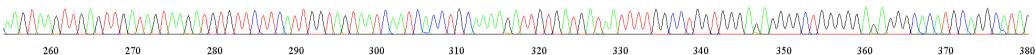
Base spacing: 14.90242

1263 bases in 16768 scans

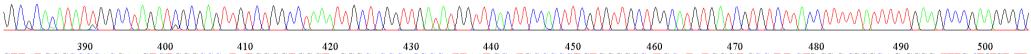
Page 1 of 2

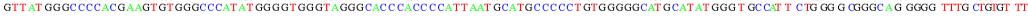


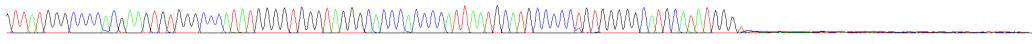












510 520 530 540 550 560 570 580 590 600 610 620 CGTTGC CC GTGTA GCTT CC CTTTTC CTT C GTCTT TT CG AC TTGGAGT TT ATAC TGGTC GATCG GTCAT ACCTTT GA GATTACCATATT TGTA GTA G ATA A GGTGC C C AAT G CAA

File: E81\_78\_Rev.ab1

Run Ended: 2020/10/22 19:42:50

Signal G:535 A:1111 C:857 T:1539

Sample: E81\_78\_Rev

Lane: 6

*Base spacing: 14.90242* 

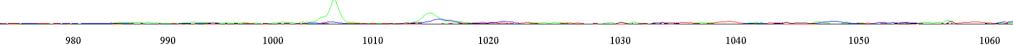
1263 bases in 16768 scans

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630 640 650 660 670 680 690 700 710 720 730 740 CGATCT CTGG CTTTTT G GG C CGTTGGCCCCCA TGG T GCCT C CC CC T CT AT ACT TT AG A ATA AA ATT ATAAT GATTT TTGGGT G T C TGTTTT A CTA TTATCGAT GA TAA AG CTC T G

750 760 770 780 790 800 810 820 830 840 850 860 87
AC C A A C GCG C T A C GTT GGT GCGT CGAAGA GT GT A TTT C AGC CCCCT C TA AT GATC ACC GAA T G GGT CGCTTT GGA TAG C G T AG GTT C A T CGT G A T T T T T A T C T GT T T G ACG C G T T GC C C C C

900 910 920 930 940



CAT TAGOCA CAAAAA AAT CTTTTC TTTTAAAAA GGTCC CTGG GCCCTT CCA ATGA AA GGC TAAAAA CCC AT AAAAAC AATGA AA AAG GG C C

