

File: C68_78_Rev.ab1

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

Signal G:1584 A:2391 C:2203 T:3004

Sample: C68_78_Rev

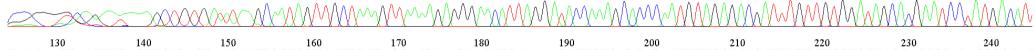
Lane: 20

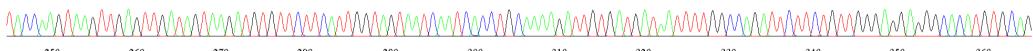
Base spacing: 14.880018

1895 bases in 21072 scans

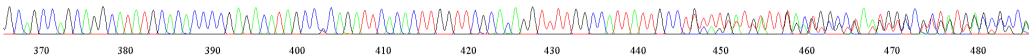
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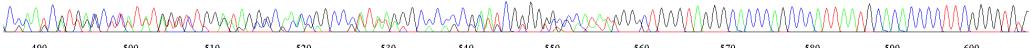




250 260 270 280 290 300 310 320 330 340 350 360 GCAGCCAGCAGATAT GCACACCCCGAGACAT AGCCGCAGAT T CACACT T GGTT C GCACAGGT T T T GCCT GT T T GAT GAT T GAT GAT GACT GCC T AAT GGGCG C T AT GA GCCC G



370 380 390 400 410 420 430 440 450 460 470 480 CC AAT C GT GA GC CTT T AT A GG CT GGA T AG GGC CAT A AG GG C CCC C G AAT C GG GGG G C AT AT GG GGC AC CCA GC C CAT T AAT GCA CACC C CTT C GG GGT GT G



File: C68_78_Rev.ab1 Run Ended: 2020/10/22 19:42:50 Signal G:1584 A:2391 C:2203 T:3004 Sample: C68 78 Rev *Base spacing: 14.880018* Page 2 of 2 Lane: 20 1895 bases in 21072 scans 610 620 630 640 650 660 670 680 690 700 710 720 730 GG GGTGT ATATC GGGTT TIT ATC GTGGAT GT CTT TATTTT CT CTT T CTTTT TTA G TGG ACTT TGT TTCT TT ACT AT TATT TCT T TTCT TT TTGT TATTT TT TTT TTT TT GTAAT TG T

GA GT T AA GTA C T TAGC C T C CAAA TTTAC CTGAC GTTA C CGCGT AA GC T CAT CTTT GTTTTTT CC TGTT G G C T GA GATATA AA GT T T G G GAGCT GA AGTT T T GAAGGAAA AACA C TA ACT TCTC C C T AT A

C CT TC CGT TA GT TCT GC CCC CTTT TCCCCC G CGAGCA TTA A AAAATCA ACCAA TAA T CTCT GAAACT GATTTTTC C TCTT GGT CGCA A AGTAA CCAGGA T CCCC CCC T CATTT GT GG TT T CTA A TCCCCC CAC AC A