File: C40\_78\_Rev.ab1

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

Signal G:591 A:1117 C:808 T:1561

Sample: C40\_78\_Rev

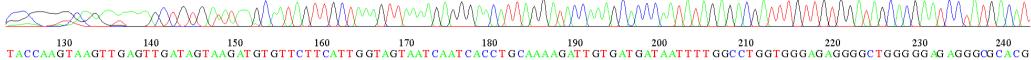
*Lane: 31* 

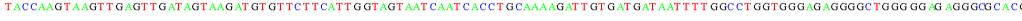
Base spacing: 14.947203

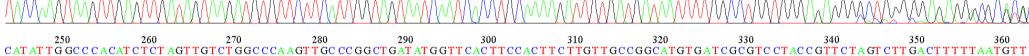
2012 bases in 21076 scans

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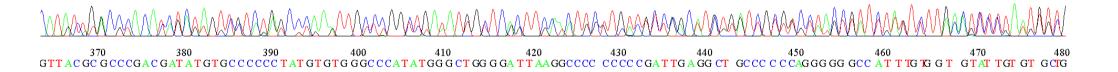


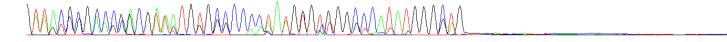












490 500 510 520 530 540 550 560 570 580 590 600 GT TTT GC T A TT AT GC TTA T T CT AT GT GC GT GC GT GCT GC GC GC T GGGGCT C A TATAAA ATAGA AT AAAAAAA CT AACT ACAT GC CCC CCTA CAC A AA TT GGA AT GG AGGGGT C 540

File: C40\_78\_Rev.ab1

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

Signal G:591 A:1117 C:808 T:1561

Sample: C40 78 Rev

*Lane: 31* 

*Base spacing: 14.947203* 

2012 bases in 21076 scans

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TCTTT TGTT GTGTGG AATGGT AITA TT GAAA TA ATAGATAAT AAAAATAAA AGC CCA&CCTT TCCCCCCCCCCCCCCCTT AGT GCGGC GAA ACTGC GCCCT GCCCC CCCCCACCCTTATAT CC CCTCCGTGGT (AT GGG

ATCAACACATTATTICCTGTGGCAAAAAACACAATATTICTATGATAGGATAATTATTGTCAT GAGATAATTATTGTTATGTTTTTATGTTTGTTGCTTATGTTGTTGCTTCAAGAACTCTTTGCTTACATATTIGTGTAATATTIGTGTTATACGAG

CTAC CTGF CETATAGA GT AFAC TATTGFATTIGF T TACACCOE TGFACT ATTAGAT AT AGTATTAGAT TACACT CTGFAGT AGTAGT AGTAG