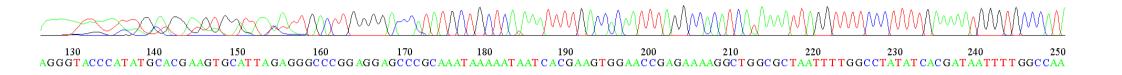
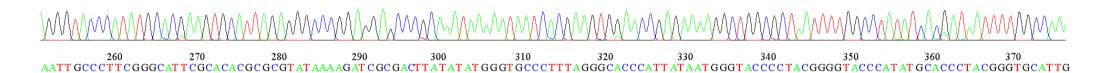
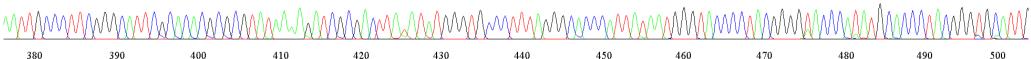
macrogen

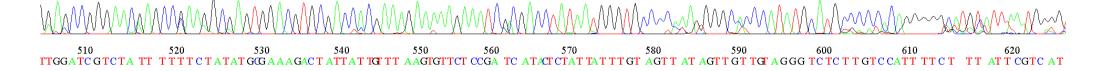
File: E80_74_For.ab1 Run Ended: 2020/10/22 17:45:16 Signal G:955 A:1431 C:1284 T:1748

Sample: E80_74_For Lane: 96 Base spacing: 15.428015 1271 bases in 14436 scans Page 1 of 2









2000 AM 2000 A

File: E80_74_For.ab1 Run Ended: 2020/10/22 17:45:16

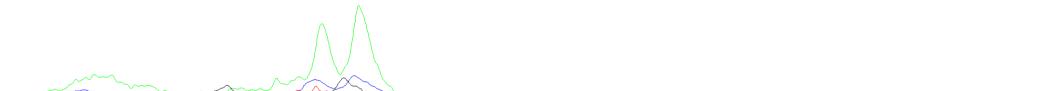
Signal G:955 A:1431 C:1284 T:1748

Sample: E80_74_For Base spacing: 15.428015 *Lane:* 96

Page 2 of 2 1271 bases in 14436 scans

TAT TAT TATTA GCA GGTTTATGGTGTTCT ACTGATCATCTTT ACTCTCGTT GATTCGTT GATATAGGTAG GAAATATCATCCT AGT TGTTGACT TGTATGATAAATTTTTGACCTGTCTACATTT CCTT

 $\frac{760}{\text{GT} \text{ ATTT}} \underbrace{770}{\text{CC}} \underbrace{780}{\text{GCGCTAT}} \underbrace{790}{\text{CE}} \underbrace{800}{\text{GT}} \underbrace{810}{\text{CT}} \underbrace{820}{\text{CT}} \underbrace{830}{\text{CT}} \underbrace{840}{\text{ATTTT}} \underbrace{850}{\text{CE}} \underbrace{860}{\text{CT}} \underbrace{870}{\text{CT}} \underbrace{880}{\text{CT}} \underbrace{890}{\text{CT}} \underbrace{870}{\text{CT}} \underbrace{880}{\text{CT}} \underbrace{890}{\text{CT}} \underbrace{870}{\text{CT}} \underbrace{870}{\text{CT$



AGTIT GT CITT GT GAGAGACCCCT GTTT GCT AAT AT TC AGIG TCA GLAIGCATIGA TTCTT CIT ATT GTTGA TC CTTAG TTCC TCAAT AAGAGA TCT C G TTCCTC G CG AGTAT AT TC TT GATAG TC GAGICT

TCT A CCT AA GCTATATTG CA TTGTT TATT C TTCT TTTTTATGC TTAT CTTGTGGTATCGCT CGCA TTTG4TAGAT GTGG A TGCT TCT C T G