Samples: 16954
Bases: 1417
Average spacing: 12


```
10          20          30          40          50          60          70          80          90
- - - - - - - - - - - - - T C T - G A A T A A T T T T G T T T A  A C T T A A G A A G G A G A T A T A C A T A T G A G C G A G A A C A C C T T T A T C T T T C C G G C A A C C T
```

```
         100          110          120          130          140          150          160          170
T T A T G T G G G G C A C C A G C A C C A G C A G C T A T C A G A T T G A A G G T G G C A C C G A T G A A G G T G G T C G T A C C C C G A G C A T T T G G G A T A C
```

```
       180          190          200          210          220          230          240          250
C T T T T G T C A G A T T C C G G G T A A A G T T A T T G G T G G T G A T T G T G G T G A T G T T G C C T G T G A T C A T T T T C A C C A C T T T A A A G A A G A T G
```

```
260          270          280          290          300          310          320          330          340
T G C A G C T G A T G A A A C A G C T G G G T T T T C T G C A T T A T C G T T T T A G C G T T G C A T G G C C T C G T A T T A T G C C T G C A G C A G G T A T T A T C A
```

```
      350          360          370          380          390          400          410          420
A T G A A G A G G G T C T G C T G T T T T A T G A G C A T C T G C T G G A T G A A A T T G A A C T G G C A G G T C T G A T T C C G A T G C T G A C C C T G T A T C A T T
```

```
   430          440          450          460          470          480          490          500          510
G G G A T C T G C C G C A G T G G A T T G A A G A T G A A G G C G G T T G G A C C C A G C G T G A A A C C A T T C A G C A T T T C A A A A C C T A T G C C A G C G T T A
```

Samples: 16954
Bases: 1417
Average spacing: 12

TCATGGATCGTTTTGGTGAACGTATTAATTGGTGGAACACCATCAATGAACCGGAATGTGCAAGCATTCTGGGTTATGGCACC

GGTGAACATGCACCGGGTCATGAAAATTGGCGTGAAGCATTTACCGCAGCACATCATATTCTGATGTGTCATGGTATTGCAA

GCAACCTGCATAAAGAAAAAGGTCTGACCGGTAAAATTGGCATTACCCTGAATATGGAACATGTTGATGCAGCAAGCGAACG

TCCGGAAGATGTTGCCGCAGCAATTCGTCGTGATGGTTTTATCAATCGTTGGTTTGCAGAACCGCTGTTCAATGGTAAATAT

CCTGAAGATATGGTGGAATGGTATG-C-C---CCTGA--GGCCG-TGTTT-G---ACCCGG---AA-GG-AACTGATTC--

CAG--AGGTGATTTTCTGG-CATTAACTATTATACCCGTAGCATTATT---AGCACCAATGATGCAAGCCTGCTGCAAGTT