piece 1, NC_000913, yniD_ydiY+, config: linear, direction: +, begin: 1803267, end: 1803368

```
        *1803270  *        *1803280  *        *1803290  *        *1803300  *        *1803310  *        *1803320  *        *1803330  *        *1803340  *
5' ctacgttgggcagcaatgatttggggctgagcagtgacaaacgaagacagccagaccgcataacacggtccggcagataat 3'
   - leu - arg - trp - ala - ala - met - ile - trp - gly -  ●  -    -fMet - thr - asn - glu - asp - ser - gln - thr - ala -  ●  -    -    -    -    -    -    -
   - tyr - val - gly - gln - gln -  ●  -                        -    -    -    -    -    -    -    -    -    -    -    -    -    -    -
      - thr - leu - gly - ser - asn - asp - leu - gly - leu - ser - ser - asp - lys - arg - arg - gln - pro - asp - arg - ile - thr - arg - ser - gly - arg -  ●  -    -
```

ir yniD_ydiY+

[###> orf 10 codons

sd

{---------------} sd-(8)-ir 1803300 Gap 2.4 bits
|---------------| sd-ir 1803300 yniD_ydiY+ total 5.6 bits

```
        *1803350  *        *1803360  *
5' tttacatgctgtagcccagcg 3'
   -    -    -    -    -    -    -
      -    -fMet - leu -  ●  -    -    -    -
   <------------------------------------- ... NC_000913.ydiY
```