piece 1, NC_000913, yraQ_yraR+, config: linear, direction: +, begin: 3296131, end: 3296252

```
          *       *3296140  *       *3296150  *       *3296160  *       *3296170  *       *3296180  *       *3296190  *       *3296200  *       *3296210
5' t g c c g c c t g a g a t g a a g a c t g a c c a g t c a t a g c a t t c c c c a g g a a t a a g t t a t g a t a a t t g a g c g c g t g a a t a t t a c g c t c 3'
   - cys - arg - leu - arg -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   - fMet - ile - ile - glu - arg - val - asn - ile - thr - leu -
   - ala - ala -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   - fMet - ser - ala -   -   -   -   -   -   -   -   -
   - pro - pro - glu - met - lys - thr - asp - gln - ser -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
```

... ---] NC_000913.yraQ

ir yraQ_yraR+

p10   3.9 bits

sd

p10   6.4 bits

p35   2.1 bits   {------------------} sd-(9)-ir 3296182 Gap 2.3 bits

|------------------| sd-ir 3296182 yraQ_yraR+ total 10.9 bits
{------------------------------------} p35-(21)-p10 3296182 Gap 3.3 bits
|------------------------------------| p35-p10 3296182 total 5.2 bits

p35   2.5 bits

{--} p35-(23)-p10 3296206 Gap 1.4 bits
|--| p35-p10 3296206 total 4.9 bits

```
          *       *3296220  *       *3296230  *       *3296240  *       *3296250
5' a c t a t c a a t t c t t g g a a t a a t t a t t c a g c t c t t t t g c g t a 3'
   - thr - ile - asn - ser - trp - glu -   -   -   -   -   -   -   -   -
   -   -   -   -   -   -   -   -   -   -   -   -   - fMet - arg -
   -   -   - fMet - gly - ile - ile - ile - gln - leu - phe - cys - val -
```

<-- ... NC_000913.yraR

[###> orf 17 codons