piece 1, NC_000913, yneF_yneG-, config: linear, direction: -, begin: 1610019, end: 1609859

```
          *        *1610010   *        *1610000   *        *1609990   *        *1609980   *        *1609970   *        *1609960   *        *1609950   *        *1609940
5' t g g c t g g t t g t a c a g a t g a a t c a g c c a t g a g a a t t g c g g a a a a c g a c a a a a t a g c a t t c c c a g g g t a c c t t t a t t t g c c g c 3'
   - trp - leu - val - val - gln - met - asn - gln - pro -      -      -fMet - arg - lys - thr - thr - lys -      -   -   -   -   -   -   -   -   -   -   -   -   -
   - gly - trp - leu - tyr - arg -       -
   - ala - gly - cys - thr - asp - glu - ser - ala - met - arg - ile - ala - glu - asn - asp - lys - ile - ala - phe - pro - gly - tyr - leu - tyr - leu - pro - pro
```
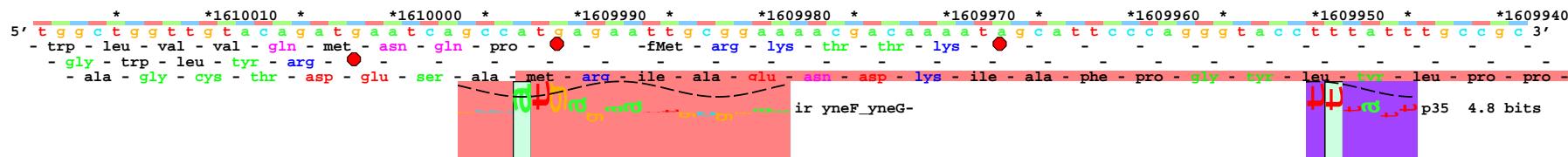
ir yneF_yneG-

sd

sd-(9)-ir 1609993 Gap 2.3 bits

sd-ir 1609993 yneF_yneG- total 6.5 bits

p35 4.8 bits

{--------------------} ... p35-(22)-p10 1609927 Gap

|--------------------} ... p35-p10 1609927 total 4.0

p35 5.2 bits

{---------- ... p35-(25)-p10 1609919 Gap
|---------- ... p35-p10 1609919 total 5.6

```
          *        *1609930   *        *1609920   *        *1609910   *        *1609900   *        *1609890   *        *1609880   *        *1609870   *        *1609860
5' c g c t g t c a g c g a a c a t g c t a t c t t g g t t c g g t c a g t a t t g a t a g t c t g g a t t t c t g g c c t t t g c t t g c g g a c t g g t t c a g 3'
   -   -   -   -   -   -   -   -   -   -      -fMet - val - arg - ser - val - leu - ile - val - trp - ile - ser - gly - leu - cys - leu - arg - thr - gly - ser
   -   -   -   -   -   -   -   -      -fMet - leu - ala - asp - trp - phe -
   - leu - ser - ala - asn - met - leu - ser - trp - phe - gly - gln - tyr -      -      -   -   -   -   -   -   -   -   -   -   -   -
```
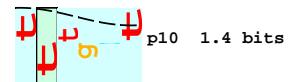
p10 1.5 bits

[###> orf 32 codons

[---------------------------------- ... NC_000913.yneF

... {--------------------} p35-(22)-p10 1609927 Gap 2.3 bits

p35 5.6 bits

p10 1.4 bits

... |--------------------| p35-p10 1609927 total 4.0 bits

{---------------------------------} p35-(22)-p10 1609878 Gap 2.3 bits

p10 4.5 bits

|----------------------------------| p35-p10 1609878 total 4.7 bits

... {----------------------} p35-(25)-p10 1609919 Gap 4.0 bits

... |----------------------| p35-p10 1609919 total 5.6 bits