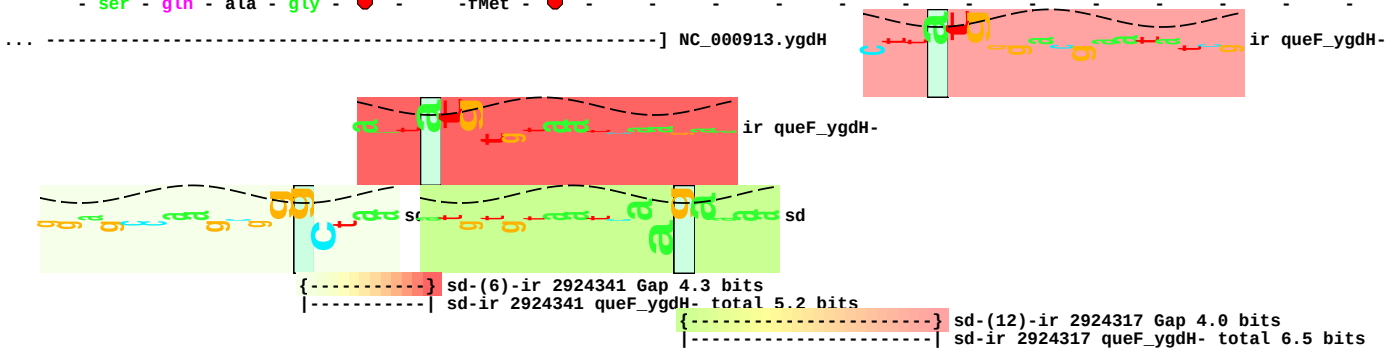
piece 1, NC_000913, queF_ygdH-, config: linear, direction: -, begin: 2924359, end: 2924199

```
          *         *2924350  *         *2924340  *         *2924330  *         *2924320  *         *2924310  *         *2924300  *         *2924290  *         *2924280
5' g g a g c c a a g c g g g c t a a t a t g t g t a a t c a a g a a a a a c t c c t t a t g g g a c g a a t a t c g t c a t t c c c t t t g a t t a c a a t a g c c 3'
  - gly - ala - lys - arg - ala - asn - met - cys - asn - gln - glu - lys - leu - leu - met - gly - arg - ile - ser - ser - phe - pro - leu - ile - thr - ile - ala -
    - glu - pro - ser - gly - leu - ile - cys - val - ile - lys - lys - asn - ser - leu - trp - asp - glu - tyr - arg - his - ser - leu -  -     -     -  -     -
      - ser - gln - ala - gly -  -     -fMet -  -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -
```




```
          *         *2924270  *         *2924260  *         *2924250  *         *2924240  *         *2924230  *         *2924220  *         *2924210  *         *2924200
5' c t g c c t g a t g a c c t t t c a c a a c c t t c t g c g t g a a t c c a g c a c g c a a a a t t g a g a a a a a a t t t a t t g c c g a a c c a g t c t t g 3'
  - leu - pro - asp - asp - leu - ser - gln - pro - ser - ala -  -     -     -     -     -     -fMet - arg - lys - asn - leu - leu - pro - asn - gln - ser -
    -     -     -fMet - thr - phe - his - asn - leu - leu - arg - glu - ser - ser - thr - gln - asn -  -     -     -     -     -     -     -     -     -     -     -
      -     -  -  -  -     -     -     -     -     -fMet - asn - pro - ala - arg - lys - ile - glu - lys - lys - phe - ile - ala - glu - pro - val - leu -
```

[###> orf 32 codons