piece 1, NC_000913, serW_infA+, config: linear, direction: +, begin: 925165, end: 925467

```
        *      *925170   *      *925180   *      *925190   *      *925200   *      *925210   *      *925220   *      *925230   *      *925240   *
5' g t g c t c c t t c a g c c a c t c g g a c a c c t c a c c a a a t t g t t t t g c t a c c a a a c c t c a t g g g t g g c a a c g g g g c g c t a c t a t a g g 3'
  -fMet - leu - leu - gln - pro - leu - gly - his - leu - thr - lys - leu - phe - cys - tyr - gln - thr - ser - trp - val - ala - thr - gly - arg - tyr - tyr - arg -
    - cys - ser - phe - ser - his - ser - asp - thr - ser - pro - asn - cys - phe - ala - thr - lys - pro - his - gly - trp - gln - arg - gly - ala - thr - ile - gly -
      - ala - pro - ser - ala - thr - arg - thr - pro - his - gln - ile - val - leu - leu - pro - asn - leu - met - gly - gly - asn - gly - ala - leu - leu - ●  -  -
```
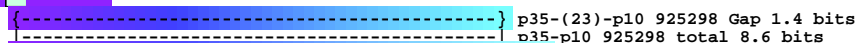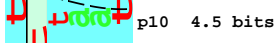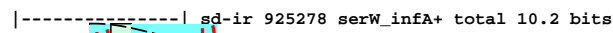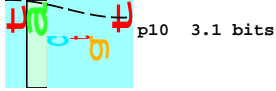
```
        *      *925250   *      *925260   *      *925270   *      *925280   *      *925290   *      *925300   *      *925310   *      *925320   *
5' g a g t t g g a g t a a a a c g g t c a a g a a g a a t t t a a t g a t a a t t a t t g t t t g c t c a t a c t g t a a a c a a g t t g t g c a g t a t a t c t 3'
  - glu - leu - glu - ●  -  -  -  -  -  -  -  -  -  -  -  - ●  -  - ● -  - ●  -  -  - -fMet - phe - ala - his - thr - val - asn - lys - leu - cys - ser - ile - ser -
    - ser - trp - ser - lys - thr - val - lys - lys - asn - phe - asn - asp - asn - tyr - cys - leu - leu - ile - leu - ● -  -  -  -  -  -  -  -  -  -
      -  -  -  -  -  -  - -fMet - ile - ile - ile - val - cys - ser - lys - cys - lys - gln - val - val - gln - lys - ile - lys -
```
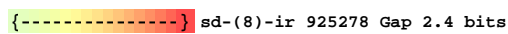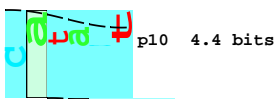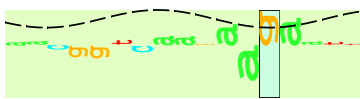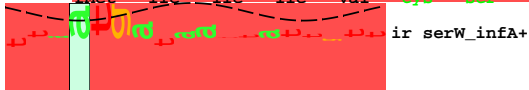
p35   2.6 bits

ir serW_infA+

sd

{----------------} sd-(8)-ir 925278 Gap 2.4 bits

p10   4.4 bits

p10   3.1 bits

|----------------| sd-ir 925278 serW_infA+ total 10.2 bits

p10   4.5 bits

{- -} p35-(24)-p10 925275 Gap 2.4 bits
|- -| p35-p10 925275 total 4.7 bits

p35   5.7 bits

{- -} p35-(23)-p10 925298 Gap 1.4 bits
|- -| p35-p10 925298 total 8.6 bits
{- -} p35-(25)-p10 925300 Gap 4.0 bits
|- -| p35-p10 925300 total 4.8 bits

```
        *925330   *      *925340   *      *925350   *      *925360   *      *925370   *      *925380   *      *925390   *      *925400   *
5' a c a t c g a g a c a a g t t a c g g a c t t a t a c t t c c a a a g t a c t t c a t a c a t a t c a c a a a a t a a a a a g g c c g g t t a a a c c g a c c t t 3'
  - thr - ser - arg - gln - val - thr - asp - leu - tyr - phe - gln - ser - thr - ser - tyr - ile - ser - gln - asn - lys - lys - ala - gly - ●  -  -  -  -  -
    - ile - glu - thr - ser - tyr - gly - leu - ile - leu - pro - lys - cys - phe - ile - his - ile - thr - lys - ●  -
```

[###> orf 36 codons

```
        *925410   *      *925420   *      *925430   *      *925440   *      *925450   *      *925460   *
5' t t a c t c g t t c t t t c t c t t c g c c c a t c a g g c g g t a a a a c a a t c a g c g a c t a c g g a a g a c a a 3'
  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -
    -  -  -  -  -  -  -  -  -  -  - ●  -  -  -  -  -  -  -  -  -  -  -
```

<-------------------------------------- ... NC_000913.infA