piece 1, NC_000913, gutM_srlR+, config: linear, direction: +, begin: 2826973, end: 2827088

```
         *        *2826980  *        *2826990  *        *2827000  *        *2827010  *        *2827020  *        *2827030  *        *2827040  *        *2827050
5' t c a t t g g c g c t t a a a c t g a a a c g t g g a t a a t t t c g t t g t g a a t g t t a c t t g c t t g c g a a g t t a t c a t t t t g a a a c c t a a a t 3'
      - ser - leu - ala - leu - lys - leu - lys - arg - gly -   -         -fMet - asp - asn - phe - val - val - asn - val - thr - cys - leu - arg - ser - tyr - his - phe - glu - thr -   -   -
      - his - trp - arg - leu - asn -   -           -fMet - asp - asn - phe - val
      - ile - gly - ala -   -   -   -   -   -       -fMet -   -fMet - leu - leu - ala - cys - glu - val - ile - ile - leu - lys - pro - lys - ser -
```

sd   ir gutM_srlR+   p10   6.3 bits   [###> orf 14 codons

{----------------------} sd-(12)-ir 2827010 Gap 4.0 bits

... sd
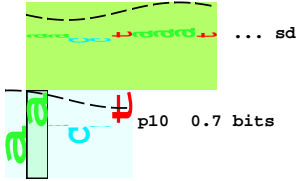
|----------------------| sd-ir 2827010 gutM_srlR+ total 5.7 bits

p10   0.7 bits

p35   3.7 bits   p35   5.3 bits

{---------------------------------------} p35-(26)-p10 2827035 Gap 3.7 bits
|---------------------------------------| p35-p10 2827035 total 6.3 bits
{-------------------------------------} p35-(23)-p10 2827045 Gap 1.4 bits
|-------------------------------------| p35-p10 2827045 total 4.6 bits

```
        *        *2827060  *        *2827070  *        *2827080  *
5' c a g g t a a t c a c g c c c a t g a a a c c t c g t c a g c g t c a 3'
                                      -fMet - lys - pro - arg - gln - arg -
      -   -   -   -   -   -   -   -   -   -
      - gly - asn - his - ala - his - glu - thr - ser - ser - ala - ser -   ... NC_000913.srlR
```
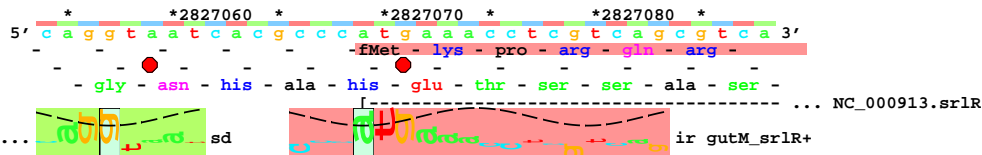
... sd   ir gutM_srlR+

{----------------------} sd-(12)-ir 2827069 Gap 4.0 bits
|----------------------| sd-ir 2827069 gutM_srlR+ total 9.5 bits