piece 1, NC_000913, TERM36_yehR-, config: linear, direction: -, begin: 2209276, end: 2208984

```
       *        *2209270  *       *2209260  *       *2209250  *       *2209240  *       *2209230  *       *2209220  *       *2209210  *       *2209200
5' g a g g g a a a a c a g c t t a t t g a a a g c c t t c a t g t a a a a c t c c a t t t t a t t t a a t c a a g g a a c t g g t g a c t c t c a c c a g g g g c t 3'
   - glu - gly - lys - gln  leu - ile - glu - ser - leu - his - val - lys - leu - his - phe - ile -  -    -    -    -    -    -    -    -    -    -    -    -
     - arg - glu - asn - ser - leu - leu - lys - ala - phe - met -  -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -
       - gly - lys - thr - ala - tyr -  -    -    -    -    -    -    -    -    -    -    -    -    - -fMet - thr - leu - thr - arg - gly - tyr -
```
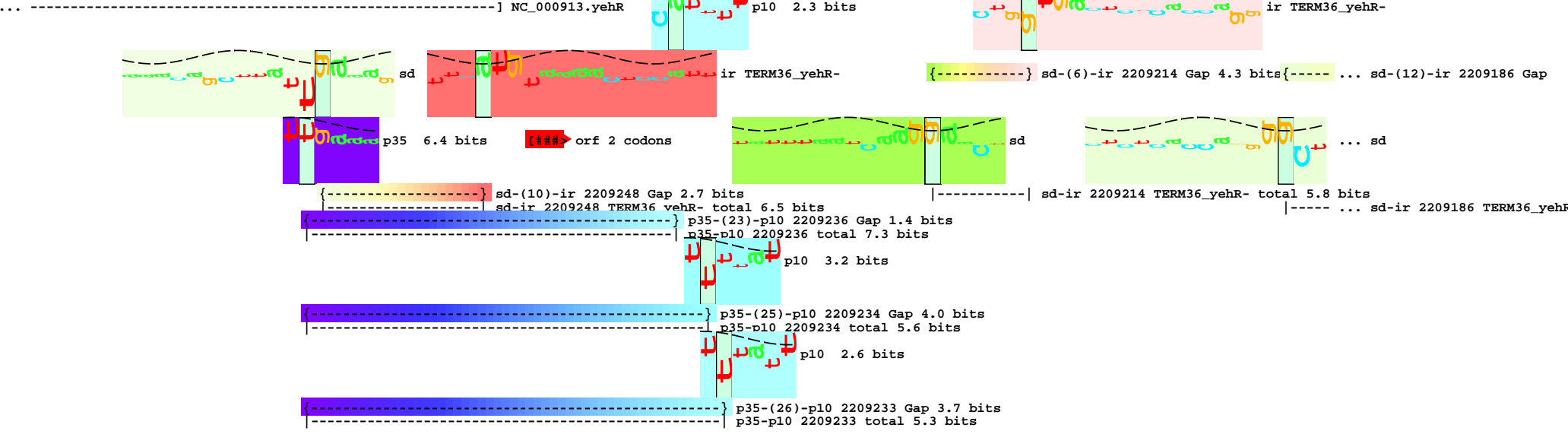
... --] NC_000913.yehR   p10 2.3 bits   ir TERM36_yehR-

sd   ir TERM36_yehR-   {-----------} sd-(6)-ir 2209214 Gap 4.3 bits{----- ... sd-(12)-ir 2209186 Gap

p35 6.4 bits   [###> orf 2 codons   sd   ... sd

{------------} sd-(10)-ir 2209248 Gap 2.7 bits
|------------------| sd-ir 2209248 TERM36 yehR- total 6.5 bits
{--------------------------------} p35-(23)-p10 2209236 Gap 1.4 bits
|----------------------------------| p35-p10 2209236 total 7.3 bits

|----------| sd-ir 2209214 TERM36_yehR- total 5.8 bits
|----- ... sd-ir 2209186 TERM36_yehR

p10 3.2 bits

{--------------------------------------} p35-(25)-p10 2209234 Gap 4.0 bits
|--| p35-p10 2209234 total 5.6 bits

p10 2.6 bits

{--} p35-(26)-p10 2209233 Gap 3.7 bits
|--| p35-p10 2209233 total 5.3 bits

```
       *        *2209190  *       *2209180  *       *2209170  *       *2209160  *       *2209150  *       *2209140  *       *2209130  *       *2209120  *
5' a t a t a g g a t a t g c c t a a t a c c g t g g c g t g a g c a g t c c g g a a c t g g a g t a g a a c t c t t a g t a a a a a g c a c t a t t t c a t c c t t 3'
   -    -    -    -  -fMet - pro - asn - thr - val - ala -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -
     -    - ile - gly - tyr - ala -    -    -  -fMet - ser - ser - pro - glu - leu - glu -    -    -    -    -    -    -    -    -    -    -    - -fMet -
                       [###> orf 12 codons        [###> orf 7 codons
```

... --------------------] sd-(12)-ir 2209186 Gap 4.0 bits

... sd   ir TERM36_yehR-

... ------------------| sd-ir 2209186 TERM36_yehR- total 5.8 bits

```
       *        *2209110  *       *2209100  *       *2209090  *       *2209080  *       *2209070  *       *2209060  *       *2209050  *       *2209040  *
5' g t t g c t g a a g c a t g g g g a a t a a t t g t t c g c a a a g c a a a a c a c c g t t a t t c a t t g c t t c t a c c g t g c c t c g c t t t c t g t a t 3'
                                                  -    -    -    -    - -fMet - leu - leu - pro - val - ile - his - cys - phe - tyr - pro - cys - leu - ala - phe - cys - ile -
   - leu - leu - lys - his - gly - glu -     -fMet - phe - ala - lys - gln - asn - thr - val - ile - his - cys - phe - tyr - pro - cys - leu - ala - phe - cys - ile -
     -    -    -    - -fMet - gly - asn - asn - cys - ser - gln - ser - lys - thr - pro - leu - phe - ile - ala - ser - thr - arg - ala - ser - leu - ser - val - leu -
```

```
       *        *2209030  *       *2209020  *       *2209010  *       *2209000  *       *2208990  *
5' t a c g a a t t g t c c c a a c a c a t g t c c a g c c g a t a a a a a c c a c c g c g t g 3'
   - tyr - glu - ile - val - pro - thr - his - val - pro - ala - asp - lys - asn - pro - pro - arg -
     - thr - lys - leu - ser - gln - his - met - cys - gln - pro - ile - lys - thr - his - arg - gly -
       - arg - asn - cys - pro - asn - thr - cys - ala - ser - arg -    -    -    -    -   -fMet -
```