piece 1, NC_000913, ybjE_TRIP1a+, config: linear, direction: +, begin: 914051, end: 914258

```
        *      *914060   *      *914070   *      *914080   *      *914090   *      *914100   *      *914110   *      *914120   *      *914130
5' aaccagaatgattaacagcccagaaaacatgaaaacccagtccttgcaaagatgaagtcgaaatgcgcgatgacacactac 3'
    -  asn - gln - asn - asp -   -   -   -   -   -   -fMet - lys - ser - lys - cys - ala - met - thr - his - tyr -   -
       thr - arg - met - ile - asn - ser - pro - glu - asn - met - lys - thr - gln - ser - leu - gln - arg -   -
          - pro - glu -   -   -   -   -   -   - fMet - arg - asp - asp - thr - leu - leu -
```
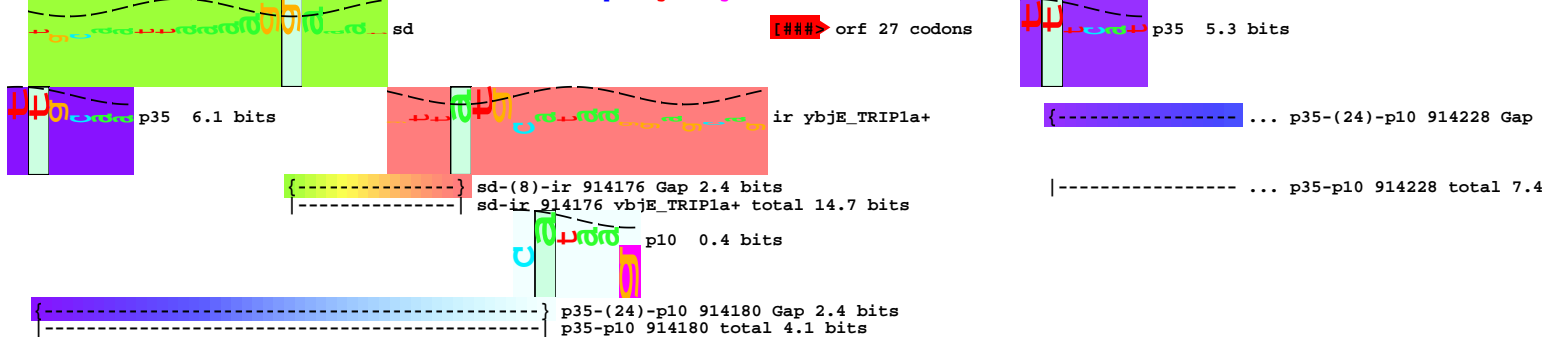
... ---------------- l NC_000913.ybjE
[###> orf 9 codons

ir ybjE_TRIP1a+   ir ybjE_TRIP1a+

sd   sd

{------------} sd-(6)-ir 914079 Gap 4.3 bits
|------------| sd-ir 914079 ybjE_TRIP1a+ total 5.8 bits

{------------} sd-(9)-ir 914113 Gap 2.3 bits
|------------| sd-ir 914113 ybjE_TRIP1a+ total 5.8 bits
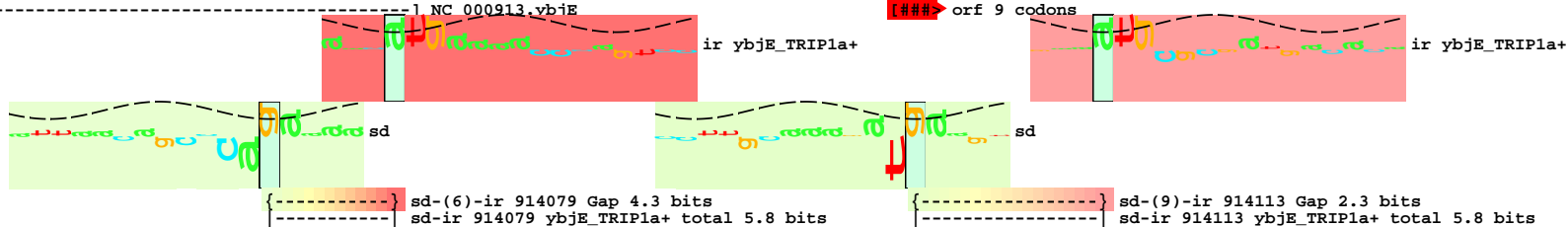
```
        *      *914140   *      *914150   *      *914160   *      *914170   *      *914180   *      *914190   *      *914200   *      *914210
5' tgaaagcggaaggacgagtaaagttgcaattaaaaggaaatgttatgcataaggagcagtagagtattcgtttttcatttaa 3'
    -   -   -   -   -   -   -   -   -   -   -   -fMet - leu - cys - ile - arg - ser - ser - arg - val - phe - val - phe - ile -   -
      lys - ala - glu - gly - arg - val - lys - leu - gln - leu - lys - gly - asn - val - met - his - lys - glu - gln -
```

[###> orf 27 codons

p35   5.3 bits

sd

p35   6.1 bits   ir ybjE_TRIP1a+

{------------------}... p35-(24)-p10 914228 Gap
|------------------ ... p35-p10 914228 total 7.4

{--------} sd-(8)-ir 914176 Gap 2.4 bits
|--------| sd-ir 914176 vbjE_TRIP1a+ total 14.7 bits

p10   0.4 bits

{--------------------------} p35-(24)-p10 914180 Gap 2.4 bits
|--------------------------| p35-p10 914180 total 4.1 bits

```
        *      *914220   *      *914230   *      *914240   *      *914250   *
5' agatattcttgcgctttaattacaaactcgaccgatgttggtggcg 3'
    -   -   -   -   -   -   -   -fMet - leu - val - ala -
      -   -   -fMet - arg - phe - asn - tyr - lys - leu - his - arg - cys - trp - trp -
```

p10   4.5 bits

... {--------------------} p35-(24)-p10 914228 Gap 2.4 bits
... |--------------------| p35-p10 914228 total 7.4 bits