- 1 -

piece 1, NC_000913, yeaT_yeaU+, config: linear, direction: +, begin: 1879804, end: 1879955

```
       *       *1879810  *       *1879820  *       *1879830  *       *1879840  *       *1879850  *       *1879860  *       *1879870  *       *1879880
5' caaatcattcagcagcggtaattattcatgattcgtgttttatgtttcaccagttacgggattaattccttttcagtca 3'
   - gln - ile - ile - gln - gln - arg - ● - -  -  -  -  -fMet - phe - his - gln - leu - arg - gly - leu - ile - pro - phe - gln - ser -
       - lys - ser - phe - ser - ser - gly - lys - leu - phe - met - ile - arg - val - leu - cys - phe - thr - ser - tyr - gly - asp - ● -  -  -
              - asn - his - ser - ala - ala - val - asn - tyr - ser - ● -  - -fMet - phe - tyr - val - ser - pro - val - thr - gly - ile - asn - ser - phe - ser - val - asn -
```
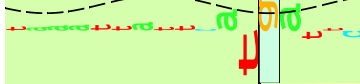
... ---] NC_000913.yeaT   ir yeaT_yeaU+ [###> orf 13 codons

sd

ir yeaT_yeaU+

p35   2.6 bits
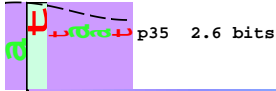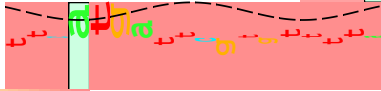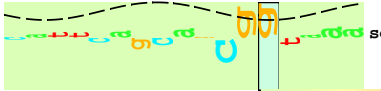
{----------------------} sd-(11)-ir 1879832 Gap 3.0 bits
|----------------------| sd-ir 1879832 yeaT_yeaU+ total 6.8 bits

{--------------------------------} ... p35-(23)-p10 1879890 Gap
|--------------------------------| ... p35-p10 1879890 total 5.8

sd

{----------------------} sd-(12)-ir 1879846 Gap 4.0 bits
|----------------------| sd-ir 1879846 yeaT_yeaU+ total 5.3 bits

```
       *       *1879890  *       *1879900  *       *1879910  *       *1879920  *       *1879930  *       *1879940  *       *1879950  *
5' attataggatggtgatgttgtcaattttgatggtcaggaagtgagaaccaatgatgaaaacgatgcgtat 3'
   - ile - ile - gly - trp - ● -  -  -  -  -  -  -  -  -fMet - arg - thr - gln - ● -  - ● - -fMet - met - lys - thr - met - arg -
        - ● - tyr - arg - met - val - met - leu - ser - ile - leu - met - val - arg - lys -  -  -  -  -  -  -  -  -  -  -  -  -
   - tyr - arg - met - val - met - leu - ser - ile - leu - met - val - arg - lys -
```
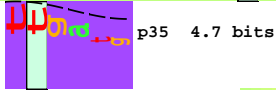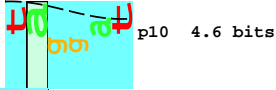
[###> orf 18 codons   sd   [---------------------------------- ... NC_000913.yeaU

p10   4.6 bits

p35   4.7 bits

ir yeaT_yeaU+

... [---------} p35-(23)-p10 1879890 Gap 1.4 bits
... [---------| p35-p10 1879890 total 5.8 bits

{----------------------} sd-(14)-ir 1879936 Gap 4.9 bits
|----------------------| sd-ir 1879936 yeaT_yeaU+ total 9.1 bits

ir yeaT_yeaU+

{----------------------} sd-(17)-ir 1879939 Gap 6.5 bits
|----------------------| sd-ir 1879939 yeaT_yeaU+ total 8.1 bits

p10   2.7 bits
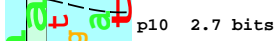
{------------------------------} p35-(24)-p10 1879936 Gap 2.4 bits
|------------------------------| p35-p10 1879936 total 4.9 bits