piece 1, NC_000913, ygiL_yqiG+, config: linear, direction: +, begin: 3183958, end: 3184102

```
      *3183960   *        *3183970   *        *3183980   *        *3183990   *        *3184000   *        *3184010   *        *3184020   *        *3184030   *
5' caggctgactacaagattgcttacgagtaatcgcatttggccgggttcgcccggccacatcattaacggattaatgataag 3'
   - gln - ala - asp - tyr - lys - ile - ala - tyr - glu -   ●   -   -  -fMet - ala - gly - phe - ala - arg - pro - his - his -  ●  -   -    -    -    -    -
   - arg - leu - thr - thr - arg - leu - leu - thr - ser - asn - arg - ile - trp - pro - gly - ser - pro - gly - his - ile - ile - ile - asn - gly - leu - met - ile - ser -
   - gly -  ●  -   -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -  -fMet -
```
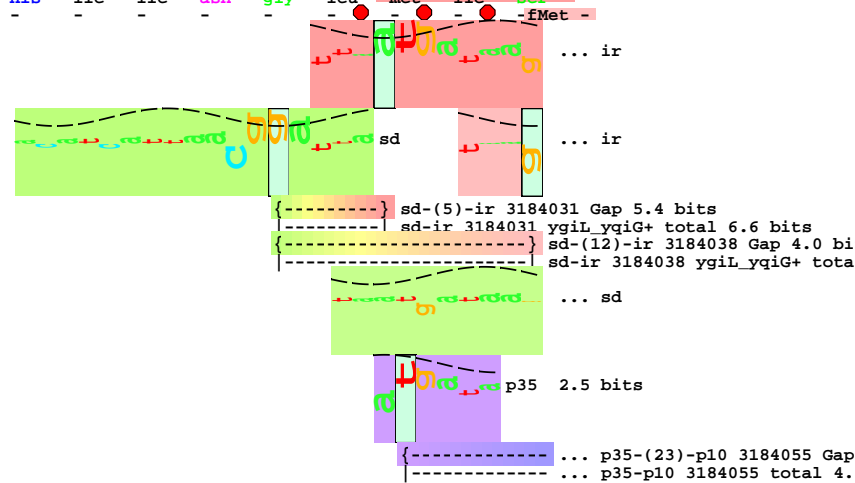
... ir

... ir

sd

sd-(5)-ir 3184031 Gap 5.4 bits
sd-ir 3184031 ygiL_yqiG+ total 6.6 bits
sd-(12)-ir 3184038 Gap 4.0 bit
sd-ir 3184038 ygiL_yqiG+ total

... sd

p35 2.5 bits

... p35-(23)-p10 3184055 Gap
... p35-p10 3184055 total 4.9

```
      *3184040   *        *3184050   *        *3184060   *        *3184070   *        *3184080   *        *3184090   *        *3184100
5' tggatcagatgtataaaaattaaaattaaccacaataagcgaattgattaaaaatatttattg 3'
   - gly - ser - asp - val -  ●  -   -    -    -  ●  -   -    -  ●  -   -    -  ●  -   -    -  ●  -   -  -fMet -
   - asp - gln - met - tyr - lys - lys - leu - lys - leu - thr - thr - ile - ser - glu - leu - ile - lys - asn - ile - tyr -
```

... ir ygiL_yqiG+

p10 3.8 bits

p10 4.1 bits

... ir ygiL_yqiG+

p10 7.6 bits

... p35 2.1 bits [###> orf 8 codons

ir ygiL_yqiG+

sd-(6)-ir 3184047 Gap 4.3 bits
sd-ir 3184047 ygiL_yqiG+ total 9.5 bits

... sd

p35 2.6 bits

p35-(21)-p10 3184061 Gap 3.3 bits
... p35-(23)-p10 3184055 Gap 1.4 bits
... p35-p10 3184055 total 4.9 bits
p35-p10 3184061 total 6.4 bits

p35-(23)-p10 3184071 Gap 1.4 bits
p35-p10 3184071 total 5.2 bits