piece 1, NC_000913, ymjC_ycjY-, config: linear, direction: -, begin: 1388986, end: 1388867

```
         *       *1388980  *       *1388970  *       *1388960  *       *1388950  *       *1388940  *       *1388930  *       *1388920  *       *1388910
5' ttagctccgttctttgaggaaactctgtaatgaaacatattcaaatccgcaatagtgatatggactggcatattgctgcca 3'
   - leu - ala - pro - phe - phe - glu - glu - thr - leu -     -     -     -     -     -     - fMet - ile - trp - thr - gly - ile - leu - leu - pro -     -
   -     -     -     -     -fMet - arg - lys - leu - cys - asn - glu - thr - tyr - ser - asn - pro - gln -     -     -     -     -     -     -     -     -     -
   - ser - ser - val - leu -     -     -     -     -     - fMet - lys - his - ile - gln - ile - arg - asn - asn - asp - met - asp - trp - his - ile - ala - ala - asn -
```

sd

ir ymjC_ycjY-

p35 4.4 bits

... sd

sd-(11)-ir 1388957 Gap 3.0 bits
sd-ir 1388957 ymjC_ycjY- total 14.8 bits

... p35-(22)-p10 1388903 Gap
... p35-p10 1388903 total 7.3

p35 3.7 bits

p10 3.6 bits

p35 4.1 bits

p35-(22)-p10 1388950 Gap 2.3 bits
p35-p10 1388950 total 5.0 bits

... p35-(25)-p10 1388895 Gap
... p35-p10 1388895 total 4.4

p35 4.3 bits

... p35-(24)-p10 1388889 Gap
... p35-p10 1388889 total 4.3

```
   *       *1388900  *       *1388890  *       *1388880  *       *1388870
5' ataatctgggataatttttcatgaaaaatgtactgattct 3'
   - ile - ile - trp - asp - asn - phe - his - glu - lys - cys - thr - asp - ser -
   -     -     -     -     -     -     -     -fMet - lys - asn - val - leu - ile -
   - asn - leu - gly -     -     -     -     -fMet - tyr -     -     -
```

sd

ir ymjC_ycjY-

... ----} p35-(22)-p10 1388903 Gap 2.3 bits
... ----| p35-p10 1388903 total 7.3 bits

[###> orf 22 codons

... ----} p35-(25)-p10 1388895 Gap 4.0 bits
... ----| p35-p10 1388895 total 4.4 bits

sd-(10)-ir 1388886 Gap 2.7 bits

... ----} p35-(24)-p10 1388889 Gap 2.4 bits
... ----| p35-p10 1388889 total 4.3 bits
         |----------------| sd-ir 1388886 ymjC_ycjY- total 11.9 bits

p10 5.2 bits

p10 2.4 bits

p10 4.3 bits