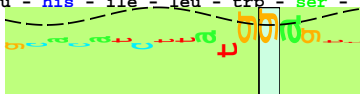piece 1, NC_000913, ycjW_ycjX+, config: linear, direction: +, begin: 1381956, end: 1382160

```
        *1381960  *      *1381970  *      *1381980  *      *1381990  *      *1382000  *      *1382010  *      *1382020  *      *1382030  *
5' c c t g g c a a t a t c a t a a a t a g t a g g g g a c a t a g g t c a g g a a c t c c g t c c g a a c g t g a a t g c t g c a c a t c t t a t g g a g t t c g c 3'
  - pro - gly - asn - ile - ile - asn - ser - arg - gly - his - arg - ser - gly - thr - pro - ser - glu - arg - cys - cys - thr - ser - tyr - gly - val - arg -
    - leu - ala - ile - ser - ●      - asn - ser - arg - gly - his - arg - ser - gly - thr - pro - ser - glu - arg - cys - cys - thr - ser - tyr - gly - val - arg -
    - trp - gln - tyr - his - lys - ●    ●          -          ●                                      - ●    -fMet - leu - his - ile - leu - trp - ser - ser - pro -
... -------------------------------------------------------------] NC_000913.ycjW
```

{-------------- ... sd-(14)-ir 1382043 Gap
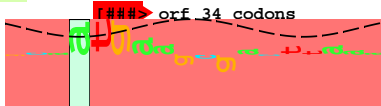|-------------- ... sd-ir 1382043 ycjW_ycjX+

```
        *1382040  *      *1382050  *      *1382060  *      *1382070  *      *1382080  *      *1382090  *      *1382100  *      *1382110  *
5' c g g t c g a t g a c a a c a c g g g c a g t t g a t a a t c a a t g g c t g g c c c c c a c a t t c a t a t c c t t a c g a a t g a t t t t t t t c t g g t 3'
  - arg - ser - met - thr - thr - arg - ala - val - asp - asn - gln - trp - pro - gly - pro - his - ile - his - ile - leu - thr - asn - asp - phe - phe - ser - gly -
    - gly - arg - ●      - ser -          -fMet - ile - ile - asn - gly - leu - ala - pro - thr - phe - ile - ser - leu - arg - met - ile - phe - phe - leu - val -
    - val - asp - asp - asn - thr - gly - ser -          ●    -        -fMet - ala - trp - pro - pro - his - ser - tyr - pro - tyr - glu - ●
                                               ir ycjW_ycjX+                                      p10  2.2 bits
```

... -------------} sd-(14)-ir 1382043 Gap 4.9 bits   {--} p35-(23)-p10 1382083 Gap 1.4 bits
... -------------| sd-ir 1382043 ycjW_ycjX+ total 7.0 bits

p35 5.6 bits

|---| p35-p10 1382083 total 6.3 bits

```
        *1382120  *      *1382130  *      *1382140  *      *1382150  *      *1382160
5' c t t c a g a g c a g c a c a g g a c a g c a a t g a a g c g a c t t a a a a a t g a 3'
  - leu - gln - ser - ser - thr - gly - gln - gln - ●      -            -fMet -
    - phe - arg - ala - ala - gln - asp - ser - asn - glu - ala - thr - ●      -
                                        -fMet - lys - arg - leu - lys - asn -
                                                                sd [-------------------------------------- ... NC_000913.ycjX
```

[###> orf 34 codons

ir ycjW_ycjX+

{-------------} sd-(7)-ir 1382141 Gap 3.7 bits
|-------------| sd-ir 1382141 ycjW_ycjX+ total 8.0 bits