piece 1, NC_000913, yedI_yedA-, config: linear, direction: -, begin: 2027592, end: 2027371

```
       *2027590  *        *2027580  *        *2027570  *        *2027560  *        *2027550  *        *2027540  *        *2027530  *        *2027520  *
5' a a a a a g c g g t a a c a a c t g g c g g a a a c g c a t a a t c c c t c a c g g t g g a a a t a a a a a g g t g g t t c a t a g t a a a c g t g a a a a t c a 3'
    - lys - lys - arg -   -   -   - asn - asn - trp - arg - lys - arg - ile - ile - pro - his - gly - gly - asn - lys - lys - val - val - his - ser - lys - arg - glu - asn - his -
    - lys - ala - val - thr - thr - gly - gly - asn - ala -   -   -   -   -   -   -fMet - glu - ile - lys - arg - trp - phe - ile - val - asn - val - lys - ile - ile -

... ------------------------------------------------] NC_000913.yedA                                                    sd                                        ... ir
```

{------------------------------} sd-(16)-ir 2027521 Gap 6.4 bits
|------------------------------| sd-ir 2027521 yedI_yedA- total 8.0 bits

p35   0.6 bits

{-------------- p35-(25)-p10 2027494 Gap
|-------------- ... p35-p10 2027494 total 4.9

```
       *2027510  *        *2027500  *        *2027490  *        *2027480  *        *2027470  *        *2027460  *        *2027450  *        *2027440  *
5' t t c t g c t g c g a g a g a t a t a t t g c a c t t g a t t g t t a a a a a a a t g t t g a c c t g t g a a g c a a g a t c a g a g c t g c c g t t t t 3'
    -   -   -   -   -   -   -   -   -   -   -   -   -fMet - his - leu - ile - val - lys - lys - met - leu - thr - cys - glu - ala - ser - ile - arg - ala - ala - val - phe -
    - leu - leu - ala - arg - asp - ile - ile - ala - leu - asp - cys -   -   -fMet - leu - lys - lys - cys -   -   -fMet - lys - gln - val - ser - glu - leu - pro - phe - leu -

... ir yedI_yedA-                      p10   8.4 bits        [###> orf 16 codons                                                                      ... p35
```

{- ... p35-(22)-p10 2027409 Gap
|- ... p35-p10 2027409 total 6.2

... {---------------------------} p35-(25)-p10 2027494 Gap 4.0 bits
... |---------------------------| p35-p10 2027494 total 4.9 bits

```
       *2027430  *        *2027420  *        *2027410  *        *2027400  *        *2027390  *        *2027380  *
5' g c t t c a t a c t t a c a c c c t t c a a c a a t a a a a a a t g a g a g g g a a t g c t t t t g g c c g g g a g t a g 3'
    - ala - ser - tyr - leu - his - pro - ser - thr - ile - lys - met - arg - gly - asn - ala - phe - gly - arg - glu -
    - leu - his - thr - tyr - thr - leu - gln - gln -   -   -   -   -   -fMet - leu - leu - ala - gly - ser -

... p35   5.3 bits                          p10   3.2 bits                    [--------------------------------------- ... NC_000913.yedI
```

... {-------------------------------------} p35-(22)-p10 2027409 Gap 2.3 bits
... |-------------------------------------| p35-p10 2027409 total 6.2 bits