piece 1, NC_000913, ypjF_psaA+, config: linear, direction: +, begin: 2775775, end: 2776013

```
          *       *2775780  *        *2775790  *        *2775800  *        *2775810  *        *2775820  *        *2775830  *        *2775840  *        *2775850  *
5' a c c g g c t t g c t a a a a a c t a a t g t g a a a t a a a c g c t t a a a t a c a g a g c a g a c t g a a g g a a a g c a a a a t g c t a a t c t c a t a g a 3'
     -  thr - gly - leu - leu - lys - thr - asn - val - lys -               -               -               -               -               -fMet - leu - ile - ser -       -       -
     -  pro - ala - cys -       -                       -fMet -             -               -               -               -               -               -               -
     -  arg - leu - ala - lys - asn -           -       -       -           -               -               -               -               -               -
```
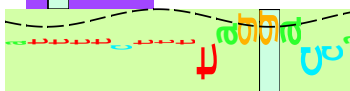
ir ypjF_psaA+

sd

[###> orf 5 codons
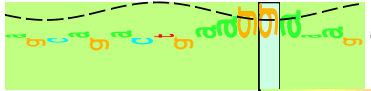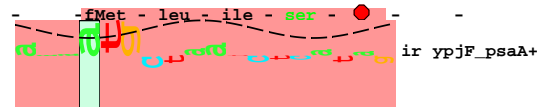
{--------------} sd-(9)-ir 2775840 Gap 2.3 bits
|--------------| sd-ir 2775840 ypjF_psaA+ total 9.8 bits

```
          *2775860  *        *2775870  *        *2775880  *        *2775890  *        *2775900  *        *2775910  *        *2775920  *        *2775930  *
5' c g a a g a g a c t c c c g c t g t a a c c t c c c c t c c c c c g a a a a a c c t g a c a t t t t c t t t t a g g a c c a a c a a t g g g a c c a a a t g a 3'
     -       -       -       -       -       -       -       -       -       -       -       -       -               -               -fMet - gly - pro - lys -       -
     -       -       -       -       -       -       -       -       -       -       -               -               -               -               -fMet - lys -
```
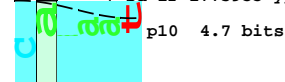
p35 4.8 bits

ir ypjF_psaA+

sd

[###> orf 5 codons

{--------------} sd-(8)-ir 2775922 Gap 2.4 bits
|--------------| sd-ir 2775922 ypjF_psaA+ total 8.0 bits

... ir

sd

{--------------} sd-(7)-ir 2775933 Gap 3.7 bits
|--------------| sd-ir 2775933 ypjF_psaA+ total 7.7 b

p10 4.7 bits

{-----------------------------------} p35-(26)-p10 2775930 Gap 3.7 bits
|-----------------------------------| p35-p10 2775930 total 5.8 bits

```
          *2775940  *        *2775950  *        *2775960  *        *2775970  *        *2775980  *        *2775990  *        *2776000  *        *2776010
5' a a a t t g a a c t g a a g a t t a c a a t c a a t t a a c a c a a g t t a c a c a a c c a a t t c a g a c t c c g c c a g c c c a c c a a t c a t g 3'
     -       -fMet - asn -       -           -       -               -               -               -               -               -               -
     - ile - glu - leu - lys - ile - thr - ile - asn - leu - thr - thr - ser - lys - thr - thr - asn - ser - asp - ser - ala - ser - pro - pro - ile - met -
```

... ir ypjF_psaA+