piece 1, NC_000913, flu_yeeR-, config: linear, direction: -, begin: 2072832, end: 2072663

```
        *2072830  *        *2072820  *        *2072810  *        *2072800  *        *2072790  *        *2072780  *        *2072770  *        *2072760  *
5' c a g g a t c a g c g c g c c g a c t a t c t g t a a c a t a g t c a c t c c g t g a t g a a t a t c a t g t t a t t g t t a a t g c c a g c g a a t g t g g c g 3'
  - gln - asp - gln - arg - ala - asp - tyr - leu -   ●   -   -   -   - -fMet - met - asn - ile - met - leu - leu - leu - met - pro - ala - asn - val - ala -
    - arg - ile - ser - ala - pro - thr - ile - cys - asn - ile - val - thr - pro -   ●     ●   -   -   -   -   -   -   ●   -   -   -   -   -   - -fMet - trp - arg -
      - gly - ser - ala - arg - arg - leu - ser - val - thr -   ●   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
... -----------------------------------------------------------] NC_000913.yeeR                                                                   ir flu_yeeR-

                                                        sd

                p35  2.0 bits                    {-------------} sd-(7)-ir 2072781 Gap 3.7 bits

                                                              |-------------| sd-ir 2072781 flu_yeeR- total 5.2 bits
                                                                    p10   6.3 bits

                            {---------------------------} p35-(25)-p10 2072784 Gap 4.0 bits
                            |-------------------------------------| p35-p10 2072784 total 4.3 bits

        *2072750  *        *2072740  *        *2072730  *        *2072720  *        *2072710  *        *2072700  *        *2072690  *        *2072680  *
5' t t g a a g a t c c g t t g c g c c g g t c c g g g t c c c g g t c a t g a t g a c c g g g a c c a c a g a g a g g c g a t g g t t c t g t c a g a a g g t c a c 3'
  - leu - lys - ile - arg - cys - ala - gly - pro - gly - pro - gly - his - asp - asp - arg - asp - his - arg - glu - ala - met - val - leu - ser - glu - gly - his -
    -   ●   -   -   -   - -fMet - arg - arg - ser - gly - ser - arg - ser -   ●   - met - thr - gly - thr - thr - glu - arg - arg - trp - phe - cys - gln - lys - val - thr -
                      -fMet - arg - arg - ser - gly - ser - arg - ser -   ●   -   ●                                                    <------------------------ ... NC_000913.flu
                p35  2.8 bits                              p10  3.6 bits

                            {--------------------------------} p35-(22)-p10 2072717 Gap 2.3 bits
                            |------------------------------------| p35-p10 2072717 total 4.1 bits

        *2072670  *
5' a t t c a g t g 3'
  - ile - gln -
    - phe - ser -
      -       -fMet -
... --------------- ... NC_000913.flu
```