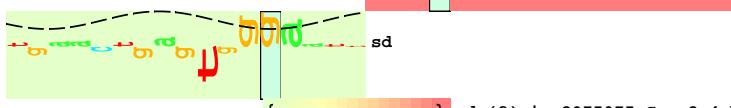- 1 -

piece 1, NC_000913, yeeT_yeeU+, config: linear, direction: +, begin: 2075033, end: 2075155

```
      *      *2075040   *      *2075050   *      *2075060   *      *2075070   *      *2075080   *      *2075090   *      *2075100   *      *2075110
5' gtccggctgatgagcgtcaccctgaactgagtgggaattctgatgagcagaattatcgccactaccggaccattcttagcc 3'
 - val - arg - leu - met - ser - val - thr - leu - asn -  ●  -fMet - gly - ile - leu - met - ser - arg - ile - ile - ala - thr - thr - gly - pro - phe - leu - ala -
      - ser - gly -  ●      ●                          ●          ●          ●
      - pro - ala - asp - glu - arg - his - pro - glu - leu - ser - gly - asn - ser - asp - glu - gln - asn - tyr - arg - his - tyr - arg - thr - ile - leu - ser - arg -
```

ir yeeT_yeeU+

sd

{-----------------} sd-(8)-ir 2075075 Gap 2.4 bits
|----------------| sd-ir 2075075 yeeT_yeeU+ total 7.5 bits

```
      *      *2075120   *      *2075130   *      *2075140   *      *2075150   *
5' gattttctgtaaggatttttatcgtgtcagacacactccccgg 3'
 - asp - phe - leu -  ●   -   -   -   -   -   -fMet - ser - asp - thr - leu - pro -
      - phe - ser - val - arg - ile - leu - ser - cys - gln - thr - his - ser - pro -
```

⟨###⟩ orf 17 codons   [-------------------------------------- ... NC_000913.yeeU

ir yeeT_yeeU+

sd

p10   2.9 bits

{-----------------} sd-(9)-ir 2075136 Gap 2.3 bits
|----------------| sd-ir 2075136 yeeT_yeeU+ total 10.4 bits

p35   2.6 bits

{-------------------------------------} p35-(23)-p10 2075145 Gap 1.4 bits
|--------------------------------------| p35-p10 2075145 total 4.1 bits