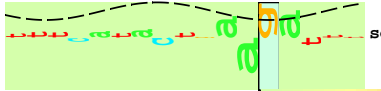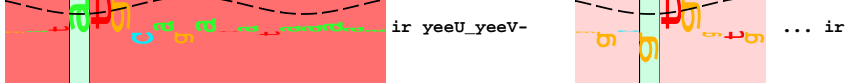piece 1, NC_000913, yeeU_yeeV-, config: linear, direction: -, begin: 2075622, end: 2075485

```
        *2075620  *        *2075610  *        *2075600  *        *2075590  *        *2075580  *        *2075570  *        *2075560  *        *2075550  *
5' ctgcccgggtaatacaggtaatgttttcatactgaagatttttcctgatatgcagatataaaatggaaaagtggcgtggtg 3'
  - leu - pro - gly -   -   -   -   -   -   -   -   - lys -   -   -   - leu - ile - fMet - gln - ile -   -   -   -   -   -   - fMet - val -   -
  - cys - pro - gly - asn - thr - gly - asn - val - phe - ile - leu - lys - ile - phe - leu - ile - cys - arg - tyr - lys - asn - gly - lys - val - ala - trp -   -
  - ala - arg - val - ile - gln - val - met - phe - ser - tyr -   -   -   -   -   -   -   - fMet - glu - lys - trp - arg - gly - glu -
... ------------------------------------------------------------] NC_000913.yeeV
```
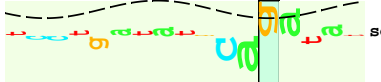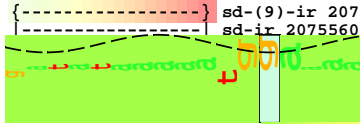
ir yeeU_yeeV-

... ir

sd

[###> orf 4 codons

... ir

sd-(12)-ir 2075574 Gap 4.0 bits {----------------------} sd-(10)-ir 2075547 Gap 2.7 bits

sd-ir 2075574 yeeU_yeeV- total 8.2 bits

ir yeeU_yeeV-

sd

|-------------------| sd-ir 2075547 yeeU_yeeV- total 8.9 bits

{----------------} sd-(9)-ir 2075560 Gap 2.3 bits

sd-ir 2075560 yeeU_yeeV- total 5.2 bits

sd

{----------------------} sd-(13)-ir 2075544 Gap 4.6 bits

sd-ir 2075544 yeeU_yeeV- total 8.0

```
        *2075540  *        *2075530  *        *2075520  *        *2075510  *        *2075500  *        *2075490  *
5' aaaacaccaggccgtagcagaaggctattctggagagttaattttttcatttcgggcg 3'
  - lys - thr - pro - gly - arg - ser - arg - arg - leu - phe - trp - arg - val - asn - phe - ser - phe - arg - ala -
  -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
  - asn - thr - arg - pro -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
... ir yeeU_yeeV-
```

<------------------------------------- ... NC_000913.yeeU

... ir yeeU_yeeV-

[###> orf 12 codons