piece 1, NC_000913, metR_IRU16+, config: linear, direction: +, begin: 4010810, end: 4010952

```
      *4010810   *        *4010820   *        *4010830   *        *4010840   *        *4010850   *        *4010860   *        *4010870   *        *4010880   *        *4010890
5' tagcgttttcaggtgtttacttcgatcatgaaagtccttcacttcggcatgaataatttgcgcttgaggaatatacagta 3'
   -   -   -   -   -fMet - phe - tyr - phe - asp - his - glu - ser - pro - ser - leu - arg - his - glu -   -   -   -   -   -   -   -
   -  ser - val - phe - arg - cys - phe - thr - ser - ile - met - lys - val - leu - his - phe - gly - met - asn - asn - leu - arg - leu - arg - asn - ile - gln -
   -  ala - phe - ser - gly - val - leu - leu - ser -        met - lys - val - leu - his - phe - gly - met - asn - asn - leu - arg - leu - arg - asn - ile -
```
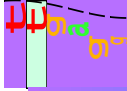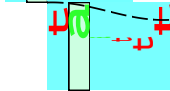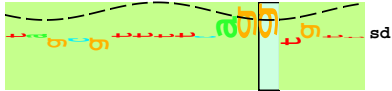
... ---] NC_000913.metR   p10   1.9 bits   p10   4.6 bits   [###] ... orf

sd   ir metR_IRU16+   p10   4.4 bits

{------------------------------------} sd-(16)-ir 4010838 Gap 6.4 bits

p35   3.7 bits

|-----------------------------------| sd-ir 4010838 metR_IRU16+ total 8.6 bits

{---} ... p35-(23)-p10 4010898 Gap
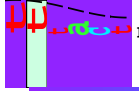
p35   5.7 bits {--} p35-(24)-p10 4010863 Gap 2.4 bits

{-----------------------------------} p35-(22)-p10 4010849 Gap 2.3 bits |------------------------------- ... p35-p10 4010898 total 5.6

|-----------------------------------| p35-p10 4010849 total 5.2 bits
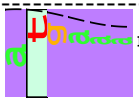
p35   3.3 bits

|---| p35-p10 4010863 total 5.5 bits
{---} p35-(26)-p10 4010865 Gap 3.7 bits
|---| p35-p10 4010865 total 4.1 bits

```
          *        *4010900   *        *4010910   *        *4010920   *        *4010930   *        *4010940   *        *4010950
5' accgccaattatggatgtgtaaacatctggacggctaaaatccttcgtctctttaaatttatg 3'
   -   -   -   -   -fMet - asp - val -   -   -   -   -   -   -   -   -   -   -fMet -
   -   -   -   -   -fMet - cys - lys - his - leu - asp - gly -   -   -   -   -
```
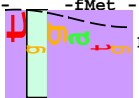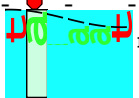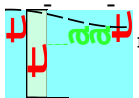
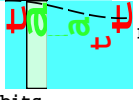... orf 18 codons   p35   2.6 bits   p10   7.6 bits   p10   3.7 bits
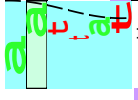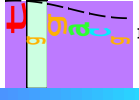
p10   3.3 bits   p35   3.4 bits   p10   5.7 bits

{-----------------------------------} p35-(24)-p10 4010927 Gap 2.4 bits
... {------------} p35-(23)-p10 4010898 Gap 1.4 bits |-----------------------------| p35-p10 4010927 total 7.8 bits   {-----------------------------------} p35-(24)-p10 4010943 Gap 2.4 bits
... |------------| p35-p10 4010898 total 5.6 bits |-----------------------------| p35-p10 4010943 total 4.7 bits
                                                          {-----------------------------------} p35-(25)-p10 4010944 Gap 4.0 bits
                                                          |-----------------------------------| p35-p10 4010944 total 5.1 bits