piece 1, NC_000913, yccT_yccU-, config: linear, direction: -, begin: 1027198, end: 1026977

```
        *       *1027190  *       *1027180  *       *1027170  *       *1027160  *       *1027150  *       *1027140  *       *1027130  *       *1027120
5' t a a a t g c c t g c a a t a t c g g t t t c t t t c a t t a t t t c c t c c a g a c t g t t t a a c a a a g t g t a c g a c a a a g c c g a c a t g c c a a c 3'
    - lys - met - pro - ala - ile - ser - val - ser - phe - ile - ile - ser - ser - arg - leu - phe - asn - lys - val - tyr - asp - lys - ala - asp - met - pro - thr -
    - lys - cys - leu - gln - tyr - arg - phe - leu - ser - leu - phe - pro - pro - asp - cys - leu - thr - lys - cys - thr - thr - lys - pro - thr - cys - gln - pro -
... ---------------------------------l NC_000913.yccU
```
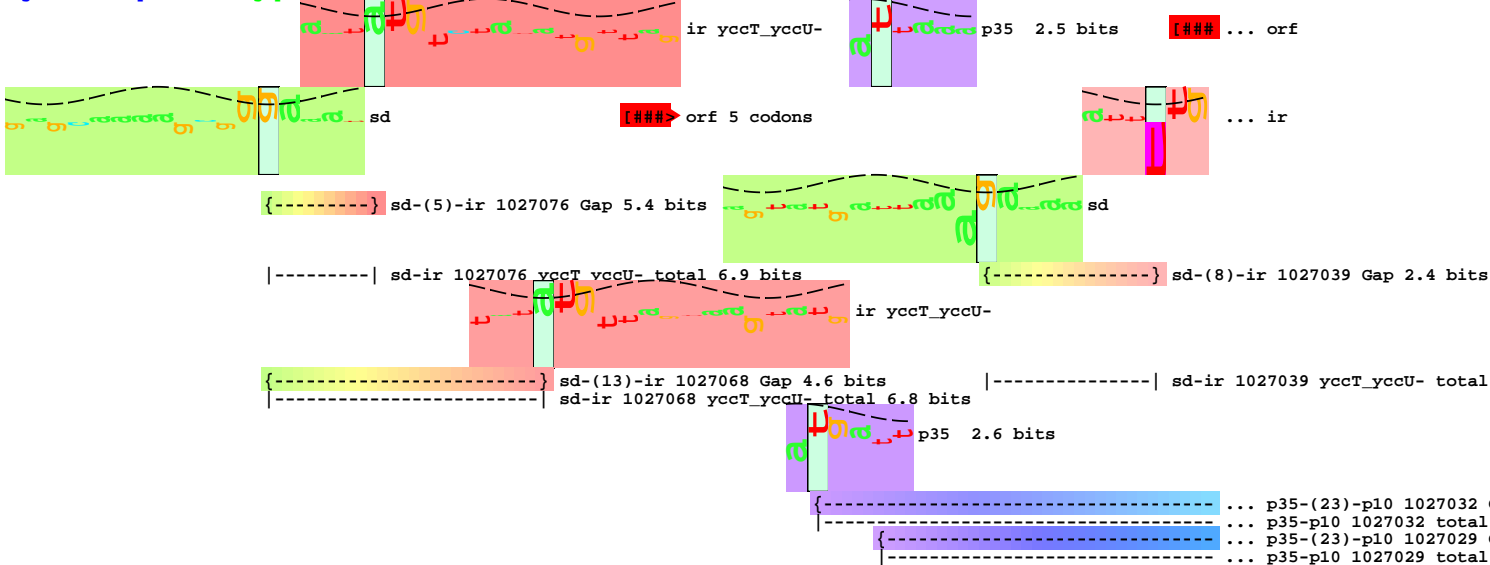
p35  3.1 bits        p10  4.2 bits

{----------------------------} p35-(23)-p10 1027170 Gap 1.4 bits
|----------------------------| p35-p10 1027170 total 5.8 bits
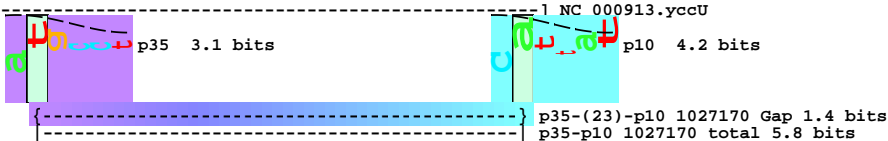
```
        *       *1027110  *       *1027100  *       *1027090  *       *1027080  *       *1027070  *       *1027060  *       *1027050  *       *1027040
5' c a t g c a g c t a a t a c g a a t g a a t g a g a g c a a a a g c g g g a a a t a t g t c t a t a t g t t a g t a a g t a t g a t t a a a g a a a a a t t t t g 3'
    - met - gln - leu - ile - arg - met - asn - glu - ser - lys - ser - gly - lys - tyr - val - tyr - met - leu - val - ser - met - ile - lys - glu - lys - phe -
    - cys - ser - - - - - -fMet - arg - ala - lys - ala - gly - asn - met - ser - ile - cys -                                                      -fMet -
```
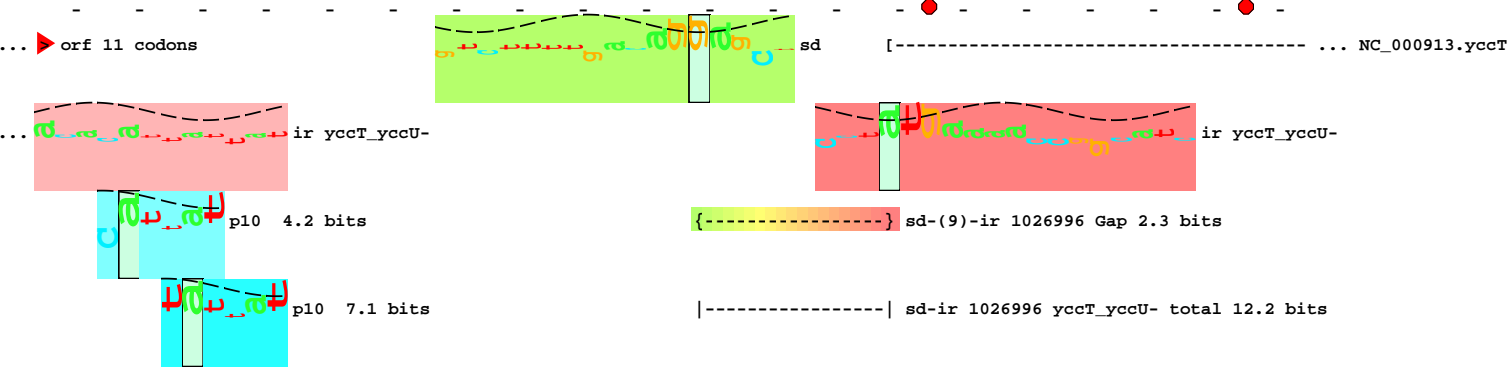
ir yccT_yccU-        p35  2.5 bits        [### ... orf

sd        [###> orf 5 codons        ... ir

{--------} sd-(5)-ir 1027076 Gap 5.4 bits        sd

|---------| sd-ir 1027076 yccT_yccU- total 6.9 bits        {----------------} sd-(8)-ir 1027039 Gap 2.4 bits

ir yccT_yccU-

{----------------------} sd-(13)-ir 1027068 Gap 4.6 bits        |---------------| sd-ir 1027039 yccT_yccU- total 7.6
|----------------------| sd-ir 1027068 yccT_yccU- total 6.8 bits

p35  2.6 bits

{--------------------------------- ... p35-(23)-p10 1027032 Gap
|--------------------------------- ... p35-p10 1027032 total 5.4
{--------------------------------- ... p35-(23)-p10 1027029 Gap
|--------------------------------- ... p35-p10 1027029 total 8.1

```
        *       *1027030  *       *1027020  *       *1027010  *       *1027000  *       *1026990  *       *1026980
5' a c a c a t t a t t c g g g c g g t c t t t g a c a g g a g c t a c c t a t g a a a a c c g g c a t c g t g a c 3'
    - thr - his - tyr - tyr - ser - gly - gly - leu - leu - thr - gly - ala - thr - tyr - glu - asn - arg - his - arg - asp -
    -                                                              -fMet - lys - thr - gly - ile - val -
```

... > orf 11 codons        sd        [------------------------------------ ... NC_000913.yccT

... > ir yccT_yccU-        ir yccT_yccU-

p10  4.2 bits        {-------------} sd-(9)-ir 1026996 Gap 2.3 bits

p10  7.1 bits        |-----------------| sd-ir 1026996 yccT_yccU- total 12.2 bits

```
...  --------} p35-(23)-p10 1027032 Gap 1.4 bits
...  --------| p35-p10 1027032 total 5.4 bits
...  -------------} p35-(23)-p10 1027029 Gap 1.4 bits
...  -------------| p35-p10 1027029 total 8.1 bits
```