piece 1, NC_000913, torS_torT-, config: linear, direction: -, begin: 1055513, end: 1055382
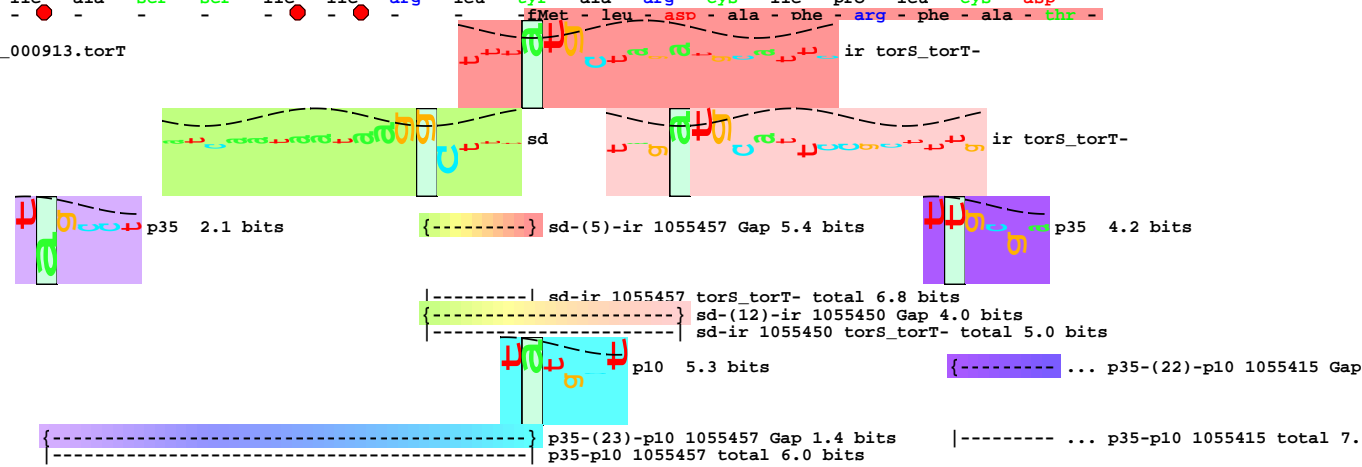
```
        *1055510  *        *1055500  *        *1055490  *        *1055480  *        *1055470  *        *1055460  *        *1055450  *        *1055440  *
5' g g a a a g a a g t a a a a a t a g c a g t a c g c g c a t g a t a g c c t c a t c a a t a a t a a g g c t t t a t g c t a g a t g c a t t c c g c t t t g c g a 3'
    - gly - lys - lys -   -   -   -   -   -   -fMet - his - ser - ala - leu - arg -
    - glu - arg - ser - lys - asn - ser - ser - thr - arg - met - ile - ala - ser - ser - ile - ile - arg - leu - tyr - ala - arg - cys - ile - pro - leu - cys - asp -
    - lys - glu - val - lys - ile - ala - val - arg - ala -   -   -   -   -   -fMet - leu - asp - ala - phe - arg - phe - ala - thr -
... ----------------------------------------------] NC_000913.torT
```

ir torS_torT-

sd

ir torS_torT-

p35   2.1 bits

{---------} sd-(5)-ir 1055457 Gap 5.4 bits

p35   4.2 bits

|---------| sd-ir 1055457 torS_torT- total 6.8 bits
{-------------------} sd-(12)-ir 1055450 Gap 4.0 bits
|---------------------| sd-ir 1055450 torS_torT- total 5.0 bits

p10   5.3 bits

{----------- ... p35-(22)-p10 1055415 Gap

{--------------------} p35-(23)-p10 1055457 Gap 1.4 bits |--------- ... p35-p10 1055415 total 7.0
|---------------------| p35-p10 1055457 total 6.0 bits

```
        *1055430  *        *1055420  *        *1055410  *        *1055400  *        *1055390  *
5' c t c a a c c t t t t t c a c c t a a a g t g c a c c g a c c g t g a a t t t a a c c c t g a c c c g 3'
    - leu - asn - leu - phe - his - leu - lys - cys - thr - asp - arg - glu - phe - asn - pro - asp - pro -
    - ser - thr - phe - phe - thr -   -   -   -   -fMet - asn - leu - thr - leu - thr -
    - gln - pro - phe - ser - pro - lys - val - his - arg - pro -   -   -   -   -   -
```

p10   5.1 bits   [--- ... NC_000913.torS

[###> orf 20 codons

... {--------------------------------} p35-(22)-p10 1055415 Gap 2.3 bits
... -------------------------------| p35-p10 1055415 total 7.0 bits