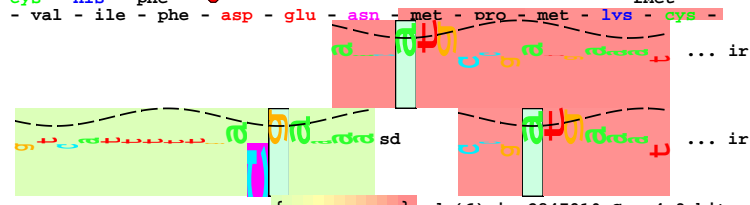piece 1, NC_000913, hycB_hycA+, config: linear, direction: +, begin: 2847842, end: 2848015

```
          *     *2847850  *     *2847860  *     *2847870  *     *2847880  *     *2847890  *     *2847900  *     *2847910  *     *2847920
5' cgtggagtcagcaattacaaaacgattcaccaggcattcctcaggtgattgtcatttttgacgaaaacatgccgatgaaat 3'
    - arg - gly - val - ser - asn - tyr - lys - thr - ile - his - gln - ala - phe - leu - arg -  ●  - -fMet - ser - phe - leu -  ●  - thr - lys - thr - cys - arg -  ●  -    -    - -fMet -
    - val - glu - ser - ala - ile - thr - lys - arg - phe - thr - arg - his - ser - ser - gly - asp - cys - his - phe -    -    -    -    -    -    -    -    -    -    -    -
    - trp - ser - gln - gln - leu - gln - asn - asp - ser - pro - gly - ile - pro - gln - val - ile - val - ile - phe - asp - glu - asn - met - pro - met - lys - cys -
... ------------------------------------------------------------] NC_000913.hycB                                                     ... ir
```
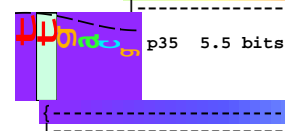
sd

... ir

{-----------} sd-(6)-ir 2847910 Gap 4.3 bits
|-----------| sd-ir 2847910 hycB_hycA+ total 5.5 bits
{----------------} sd-(12)-ir 2847916 Gap 4.0 bits
|--------------------| sd-ir 2847916 hycB_hycA+ total 5.6 bits

p35 5.5 bits

{------------------------------------} ... p35-(26)-p10 2847926 Gap
|--------------------------------------| ... p35-p10 2847926 total 4.1
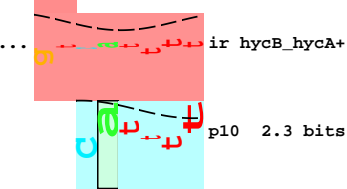
```
          *     *2847930  *     *2847940  *     *2847950  *     *2847960  *     *2847970  *     *2847980  *     *2847990  *     *2848000
5' gtcatttttcgacactcatcgacacgcccatccccaaacaggcgtaacgcctgcaaaacgggcaaagcctcagctcatgctg 3'
    - ser - phe - ser - thr - leu - ile - asp - thr - pro - ile - pro - lys - gln - ala -  ●  -    -    -    -    -    -    -    -    -    -    -    - -fMet - leu -    -
    - his - phe - arg - his - ser - ser - thr - arg - pro - ser - pro - asn - arg - arg - asn - ala - cys - lys - thr - gly - lys - ala - ser - ala - his - ala - ala -
... ir hycB_hycA+                                                                                      <--------------- ... NC_000913.hycA
```

... ir hycB_hycA+

p10 2.3 bits

... ------} p35-(26)-p10 2847926 Gap 3.7 bits
... ------| p35-p10 2847926 total 4.1 bits

```
          *     *2848010  *
5' ccgggctttgtc 3'
    - pro - gly - phe - val -
    -    -    - -fMet -
    - gly - leu - cys -
... ---------------------- ... NC_000913.hycA
```