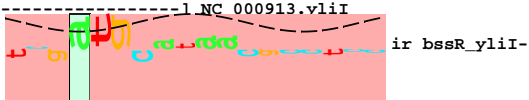piece 1, NC_000913, bssR_yliI-, config: linear, direction: -, begin: 877994, end: 877835

```
           *877990    *        *877980    *        *877970    *        *877960    *        *877950    *        *877940    *        *877930    *        *877920    *
5' g g g c a c a a g g a a a a a g g a t t g t c g a t g c a t a a c g c c t c c g g a t t g a c t c t g g c t t a a a g c g t a g t c a g t g g a g g a g a t a a c 3'
     - gly - his - lys - glu - lys - gly - leu - ser - met - his - asn - ala - ser - gly - leu - thr - leu - ala - ●  -    -    -    -    -    -    -    -    -
     - ala - gln - gly - lys - arg - ile - val - asp - ala - ●  -    -    -    -    -    -    -    - fMet - glu - glu - ile - thr -
... ------------------------------------------l NC_000913.yliI                                                          [###]> orf 11 codons
```

ir bssR_yliI-

sd

{---------------} sd-(8)-ir 877970 Gap 2.4 bits
|---------------| sd-ir 877970 bssR_yliI- total 9.4 bits

```
           *877910    *        *877900    *        *877890    *        *877880    *        *877870    *        *877860    *        *877850    *        *877840    *
5' a a a t t c a t t t t t a c a a a a a c t t a a a c a t g a a g g g g g a g a c g c t t t c t c c c c c t t a g t t t t c a g g c c t t c t c a a g c a t g g 3'
     -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    -    - fMet -
     - asn - ser - phe - leu - gln - lys - leu - lys - his - glu - gly - gly - asp - ala - phe - ser - pro - leu - val - phe - arg - pro - ser - gln - ala - trp -
     -    -    -    -    -    -    -    - fMet - lys - gly - glu - thr - leu - ser - pro - pro - ●  -    -    -    -    -    -    -    -    -    -
```