piece 1, NC_000913, ydhX_ydhW-, config: linear, direction: -, begin: 1749130, end: 1749018

```
      *1749130  *      *1749120  *      *1749110  *      *1749100  *      *1749090  *      *1749080  *      *1749070  *      *1749060  *      *1749050
5' ttcgaggtagagcagtttcagaacccctgaaatttcagggagatgtcatggataggtggacagttgcagccactgcatta 3'
  - phe - glu - val - glu - gln - phe - gln - asn - pro -  ●  -   -   -   - -fMet - ser - trp - ile - gly - trp - thr - val - ala - ala - thr - ala - leu -
  - ser - arg -  ●  - glu - gln - phe - gln - asn - pro -  ●  -   -   -   -   -   -   -   -  ●  -   -   -   - -fMet - gln - pro - leu - his -  ●  -
  - arg - gly - arg - ala - val - ser - glu - pro - leu - lys - phe - gln - gly - asp - val - met - asp - arg - val - asp - ser - cys - ser - his - cys - ile - arg -
```

ir ydhX_ydhW-

... sd

sd

{----------------} sd-(8)-ir 1749083 Gap 2.4 bits
|----------------| sd-ir 1749083 ydhX_ydhW- total 11.9 bits

```
         *          *1749040  *      *1749030  *      *1749020
5' ggggataatcagatgtccttcactcgacgcaa 3'
  - gly - asp - asn - gln - met - ser - phe - thr - arg - arg -
  -   -   -   -   -   -   -   -   -   -
  - gly -  ●  -   -   -   -   -   -   -   -
```

... sd

[-------------------------------------- ... NC_000913.ydhX

[###> orf 14 codons

ir ydhX_ydhW-

{----------------} sd-(9)-ir 1749037 Gap 2.3 bits
|----------------| sd-ir 1749037 ydhX_ydhW- total 6.2 bits