piece 1, NC_000913, RIP188_yfiE-, config: linear, direction: -, begin: 2712490, end: 2712383

```
     *2712490  *        *2712480  *        *2712470  *        *2712460  *        *2712450  *        *2712440  *        *2712430  *        *2712420  *        *2712410
5' tgtgttgaagagagtttgtggctggataaaaataatgtcgggattaaacccggcatttaacttgtcgacaaagtgcgctt 3'
    - cys - val - glu - glu - ser - phe - val - ala - gly -  ●  -   -   -   -   -   -   -   -   -   -   -   -fMet - arg - phe -
    - val - leu - lys - arg - val - leu - trp - leu - asp - lys - asn - asn - val - gly - ile - lys - pro - gly - ile -  ●  -   -   -   -   - -fMet - arg - phe -
    - cys -  ●  -   -   -   -   -   -   -   -fMet - ser - gly - leu - asn - pro - ala - phe - asn - leu - ser - thr - lys - cys - ala - leu -
```

sd

ir RIP188_yfiE-   ... p10

p35   5.5 bits   {--------------------} sd-(10)-ir 2712455 Gap 2.7 bits   p35   4.1 bits

|--------------------| sd-ir 2712455 RIP188_yfiE- total 8.1 bits   {-------------------------------------} p35-(23)-p10 2712410 Gap 1.4 b

p10   3.8 bits |-------------------------------------| p35-p10 2712410 total 5.3 bits

{---------------------------------------} p35-(24)-p10 2712461 Gap 2.4 bits
|---------------------------------------| p35-p10 2712461 total 6.9 bits

```
           *          *2712400  *        *2712390  *
5' tattcatgccggatgcggcgtgaacgc 3'
    -   -   -   -   -   - -fMet - arg - arg - glu - arg -
    - ile - his - ala - gly - cys - gly - val - asn -
    - phe - met - pro - asp - ala - ala -  ●  -   -   -
```

... p10   2.6 bits   [###> orf 23 codons