piece 1, NC_000913, rrfE_yjaA-, config: linear, direction: -, begin: 4211286, end: 4211163

```
        *      *4211280   *      *4211270   *      *4211260   *      *4211250   *      *4211240   *      *4211230   *      *4211220   *      *4211210
5' a c g a c g a a t t t g g a t a t a c a g a a c t g a c a t g a g a t t c c c t t c a t c a t g c a a a t a a t t g a t a t g c a a a a a c c c c g g c c t t a 3'
   - thr - thr - asn - leu - asp - ile - gln - asn ●  -   -   -   -   - fMet - gln - ile - ile - asp - met - gln - lys - thr - pro - ala - leu -
      - arg - arg - ile - trp - ile - tyr - arg - thr - asp - met - arg - phe - pro - ser - ser - cys - lys - ● -fMet - ile - cys - lys - lys - pro - arg - pro - tyr -
         - asp - glu - phe - gly - tyr - thr - glu - leu - thr - ● -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -fMet -
```
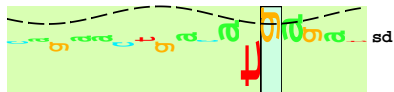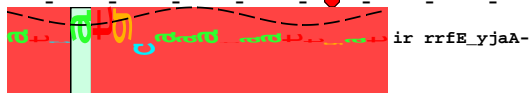
... --] NC_000913.yjaA

```
        *      *4211200   *      *4211190   *      *4211180   *      *4211170   *
5' t g g a c c g g g g t t t t t c t a a t t t g a t g c c t g g c a g t t c c c t a c t 3'
   - trp - thr - gly - val - phe - leu - ile - ● -   -   -   -   -   -   -   -
      - gly - pro - gly - phe - phe - ● -   -   -   -   -   -   -   -   -
         - asp - arg - gly - phe - ser - asn - leu - met - pro - gly - ser - ser - leu -
                                    [###> orf 20 codons
```

sd

{-------------------------------} sd-(15)-ir 4211241 Gap 6.0 bits
|-------------------------------| sd-ir 4211241 rrfE_yjaA- total 8.2 bits

ir rrfE_yjaA-