piece 1, NC_000913, rcsC_atoS-, config: linear, direction: -, begin: 2318094, end: 2317879

```
         *2318090   *      *2318080   *      *2318070   *      *2318060   *      *2318050   *      *2318040   *      *2318030   *      *2318020   *
5' g c g t g g a t a a a t c c a c t t c a t a t a a t g c a t g c t g a a a t c c a c t a g t c t t g t c c g g t a t a t g a c g a t t a t c a g a g g t t a a g g 3'
    - ala - trp - ile - asn - pro - leu - his - ile - met - his - ala - glu - ile - his -  ●  -   -    -    -    -    -    -    -    -    -    -   -    -
    -   arg - gly -  ●  - asn - pro - leu - his - ile - met -  ●  - fMet - leu - lys - ser - thr - ser - leu - val - arg - tyr - met - thr - ile - ile - arg - gly -  ●  -   -   -
    -   val - asp - lys - ser - thr - ser - tyr - asn - ala - cys -  ●  -   -    -    -    -    - fMet - ser - gly - ile -  ●  -   -    -    -    -    -    -    - fMet -

... ------------------------------------------------------] NC_000913.atoS
```
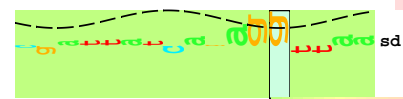
sd

{------------- ... sd-(9)-ir 2318011 Gap
|------------- ... sd-ir 2318011 rcsC_atoS-

```
         *2318010   *      *2318000   *      *2317990   *      *2317980   *      *2317970   *      *2317960   *      *2317950   *      *2317940   *
5' t g a t g a t t t c t c g g c g g t g t a t c a t a t t c c a g a g a a g a g a g a a c a t t g c g g t a a c a c g c t t t t a c c g c t a c c t t a a c c a c a 3'
    -  ●  -   -  ●  -   -    -    -    -    -    - fMet - tyr - his - ile - pro - glu - lys - arg - glu -  ●  - fMet - arg -  ●  - his - cys - gly - asn - thr - leu - leu - pro - leu - pro -  ●  -   -    -
    -  met - ile - ser - arg - arg - cys - ile - ile - phe - gln - arg - arg - glu - asn - ile - ala - val - thr - arg - phe - tyr - arg - tyr - leu - asn - his - thr -
```

... ir rcsC_atoS-   p35   3.4 bits   p10   3.0 bits

... -----} sd-(9)-ir 2318011 Gap 2.3 bits   {---} p35-(23)-p10 2317944 Gap 1.4 bits
... -----| sd-ir 2318011 rcsC_atoS- total 6.1 bits |---| p35-p10 2317944 total 4.9 bits

```
         *2317930   *      *2317920   *      *2317910   *      *2317900   *      *2317890   *      *2317880
5' c t c c a t c g g t c a c c t g a g g c g g a g c t t c g c g c c c t t t g a a a t a c c t t g c t t c t t t 3'
    -   -    -    -    -    -    -    -    -    -    - fMet - lys - tyr - leu - ala - ser -
    -  pro - ser - val - thr -  ●  -   -    -    -    -    - fMet - leu - leu -
```

[###]> orf 32 codons