piece 1, NC_000913, aldB_yiaY+, config: linear, direction: +, begin: 3754505, end: 3754718

```
          *        *3754510   *        *3754520   *        *3754530   *        *3754540   *        *3754550   *        *3754560   *        *3754570   *        *3754580   *
5' a a t c t g t g c t g a a g g g g g a t t a t t g g t c a t g a t c g t c t c c t t g c g g t g t g a g g t a t a a c a a g g g t a g a c g t g a c t g g c g a a 3'
    - asn - leu - cys -     -     -     -     -     -     -     - met - ile - val - ser - leu - arg - cys - glu - val -     -     -     -     -     - fMet - thr - gly - glu -
    - ser - val - leu - lys - gly - asp - tyr - trp - ser -     -     -     -     - fMet - arg - tyr - asn - lys - gly - arg - arg - asp - trp - arg - asn -
... ---------------------------------------------l NC_000913.aldB
```

sd

ir aldB_yiaY+

[###] orf 10 codons

{---------------------} sd-(11)-ir 3754533 Gap 3.0 bits
|---------------------| sd-ir 3754533 aldB_yiaY+ total 6.2 bits

```
          *        *3754590   *        *3754600   *        *3754610   *        *3754620   *        *3754630   *        *3754640   *        *3754650   *        *3754660   *
5' a t c t t c g c c a g t c g g t a a c a g c t t t a c g a c a g c t a t c a c g a a t t t a c g g g c a a g g g t t a c a g a g a t a g t t g a a a a a g c g g c 3'
    - ile - phe - ala - ser - arg -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -
    - leu - arg - gln - ser - val - thr - ala - leu - arg - gln - leu - ser - arg - ile - tyr - gly - gln - gly - leu - gln - arg -     - fMet - lys - lys - arg - leu -
```

```
          *        *3754670   *        *3754680   *        *3754690   *        *3754700   *        *3754710   *
5' t a a c a a t t g c c a g c c g t t g t g a a a t g a t g a t t a c a t c g c t g c g c g a t a a a 3'
    -     -     -     - fMet - pro - ala - val - val - glu - met - met - ile - thr - ser - leu - arg - asp - lys -
    - thr - ile - cys - gln - pro - leu - trp - lys -     -     -     -     -     -     -     -     -
```

sd

<------------------------------------ ... NC_000913.yiaY

ir aldB_yiaY+

{-----------} sd-(6)-ir 3754695 Gap 4.3 bits
|-----------| sd-ir 3754695 aldB_yiaY+ total 6.5 bits