piece 1, NC_000913, ligT_hrpB+, config: linear, direction: +, begin: 162002, end: 162124

```
          *         *162010   *         *162020   *         *162030   *         *162040   *         *162050   *         *162060   *         *162070   *         *162080
5' a g c a a a g a a c a g a c g t t g c g g t t c a g a c a t g t g a g g c a c t c g g t t a t g a a t t a c c g c g a t g c t a c a a t g t g g c g c g a a g a a 3'
  - ser - lys - glu - gln - thr - leu - arg - phe - arg - his - val - arg - his - ser - val - met - asn - tyr - arg - asp - ala - thr - met - trp - arg - glu - glu -
    - ala - lys - asn - arg - arg - cys - gly - ser - asp - met -  -     -     -     -     -  -     -     -     -fMet - leu - gln - cys - gly - ala - lys - asn -
      - gln - arg - thr - asp - val - ala - val - gln - thr - cys - glu - ala - leu - gly - tyr - glu - leu - pro - arg - cys - tyr - asn - val - ala - arg - arg - met -

... ----------------------------------------------------------] NC_000913.ligT                                                                    ir ligT_hrpB+
```

```
sd

{-------------------} sd-(10)-ir 162047 Gap 2.7 bits
|-------------------| sd-ir 162047 ligT_hrpB+ total 7.1 bits

     *         *162090   *         *162100   *         *162110   *         *162120
5' t g t t a a c c c t c t g g a g c g t t t t g t g t c g t c g t t g c c c g t t g c 3'
  - cys -  -     -     -     -     -     -     -     -     -     -     -     -     -
    - val - asn - pro - leu - glu - arg - phe - val - ser - ser - leu - pro - val -
      - leu - thr - leu - trp - ser - val - leu - cys - arg - arg - cys - pro - leu -
        [###> orf 14 codons                  [------------------------------------- ... NC_000913.hrpB
```