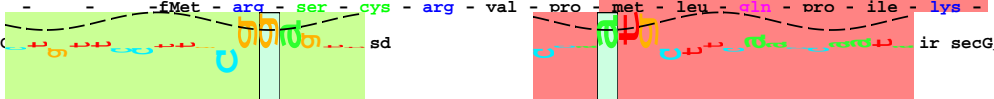piece 1, NC_000913, secG_glmM+, config: linear, direction: +, begin: 3320498, end: 3320774

```
      *3320500   *        *3320510   *        *3320520   *        *3320530   *        *3320540   *        *3320550   *        *3320560   *        *3320570   *
5' a a g g a a a a c t a c t a a a a g a g c t t c a t a c a t a a t c a a c c t g t t c c t t g c g g a g t t g c c g c g t a c c a a t g c t t c a a c c a a t a a 3'
   - lys - glu - asn - tyr - ●   -   -   lys - arg - ala - ser - tyr - ile - ile - asn - leu - phe - leu - ala - glu - leu - pro - arg - thr - asn - ala - ser - thr - asn - lys -
       - gly - lys - leu - leu - lys - glu - leu - his - thr - ●   -   -   -   -   -   -fMet - arg - ser - cys - arg - val - pro - met - leu - gln - pro - ile - lys -
... ------------------------------------------------------] NC_000913.secG                                            sd                                              ir secG_glmM+
```

{----------------------------} sd-(16)-ir 3320563 Gap 6.4 bits
|----------------------------| sd-ir 3320563 secG_glmM+ total 5.7 bits

```
      *3320580   *        *3320590   *        *3320600   *        *3320610   *        *3320620   *        *3320630   *        *3320640   *        *3320650   *
5' a g c g g g a g t t t t t a a t c t t t c c c a c t g a a g c g g g t g t g a a t a c t a a c c a a a g c g a a t g a c c t t c g c a a g g c a a t t t t a t c 3'
   -   -   -   -   -   -   -   -   -fMet - ●   -   -   -   -   -   -   -   -   -   -   -fMet - thr - phe - ala - arg - ala - ile - leu - ser -
   - ala - gly - val - phe - asn - leu - ser - his - ●   -   -   -   -   -   -   -   -   -   -   -   -   -   -
   - arg - glu - phe - leu - ile - phe - pro - thr - glu - ala - gly - val - asn - thr - asn - gln - ser - glu - ●   -   -   -   -   -   -   -
                                                                                                    [###> orf 25 codons
```

```
      *3320660   *        *3320670   *        *3320680   *        *3320690   *        *3320700   *        *3320710   *        *3320720   *        *3320730   *        *3320740
5' g c a t t g t a t c a a c t g c g g a a a a a a c a g c a a a a c c g a t g t g t t c g c t g a g a a a a a a g g c a a t g c g a c a a t c g c c g c c t t t t a g c c 3'
   -   -fMet - tyr - gln - leu - arg - lys - lys - thr - ala - lys - pro - met - cys - ser - leu - arg - lys - lys - ala - thr - ile - ala - ala - phe - leu - ala -
       - his - cys - ile - asn - cys - gly - lys - lys - gln - gln - asn - arg - cys - val - arg - ●   -   -   -   -   -   -   -   -   -
                               -fMet - phe - ala - glu - lys - lys - gly - asp - asn - arg - arg - leu - phe - ser - gln -
```

```
          *        *3320750   *        *3320760   *        *3320770
5' a g t t a t c t a a c g c t t t a a a c g g c t t t t a c t g c a t 3'
   - ser - tyr - leu - thr - leu - ●   -   -   -   -   -   -   -   -
       - leu - ser - asn - ala - leu - asn - gly - phe - tyr - cys -
               <--------------------------------------- ... NC_000913.glmM
```