piece 1, NC_000913, REPt26_codB+, config: linear, direction: +, begin: 353964, end: 354165

```
        *      *353970    *      *353980    *      *353990    *      *354000    *      *354010    *      *354020    *      *354030    *      *354040
5' t g c g a c g c t g a c g c g t c t t a t c a g g c c t a c c c a c t g t t t t t a c a c c g a t a a t t t t t c c c c c a c c t t t t t g c a c t c a t t c a t 3'
   - cys - asp - ala - asp - ala - ser - tyr - gln - ala - tyr - pro - leu - phe - leu - his - arg ●  -   -   -   -   -   -   -   -   -   -   -
     - ala - thr - leu - thr - arg - leu - ile - arg - pro - thr - his - cys - phe - tyr - thr - asp - asn - phe - ser - pro - thr - phe - leu - his - ser - phe - ile -
       - arg - arg - ●  -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
```
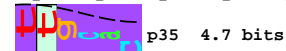
p35   4.7 bits

... p35-(22)-p10 354054 Gap
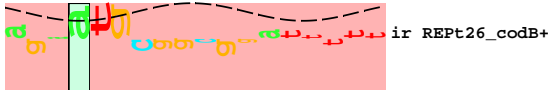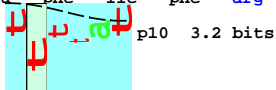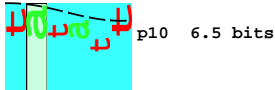... p35-p10 354054 total 8.8

```
        *      *354050    *      *354060    *      *354070    *      *354080    *      *354090    *      *354100    *      *354110    *      *354120    *
5' a t a a a a a t a t a t t t c c c c a c g a a a a c g a t t g c t t t t t a t c t t c a g a t g a a t a g a a t g c g g c g g a t t t t t g g g t t t c a a a 3'
   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   - -fMet - gly - phe - lys -
     - ● -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   - ● -fMet - asn - arg - met - arg - arg - ile - phe - trp - val - ser - asn -
       -   -   -   -   -   -   -   -   -   -   - -fMet - leu - phe - ile - phe - arg -   -   -   -
```
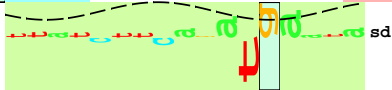
p10   6.5 bits   p10   3.2 bits   ir REPt26_codB+

... --------------} p35-(22)-p10 354054 Gap 2.3 bits   sd

... ------------------| p35-p10 354054 total 8.8 bits   p35   5.3 bits   {-------------} sd-(7)-ir 354100 Gap 3.7 bits
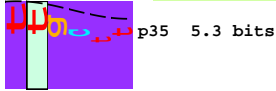
p35   3.8 bits |-------------| sd-ir 354100 REPt26_codB+ total 5.0 bits

{-------------------------} p35-(22)-p10 354080 Gap 2.3 bits
|--| p35-p10 354080 total 4.6 bits   p10   6.6 bits

p10   4.5 bits
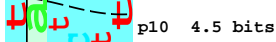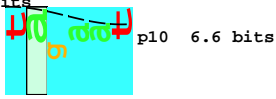
{-----------------------------} p35-(25)-p10 354083 Gap 4.0 bits
|--| p35-p10 354083 total 4.2 bits
{------------------------------} p35-(22)-p10 354097 Gap 2.3 bits
|---| p35-p10 354097 total 9.6 bits
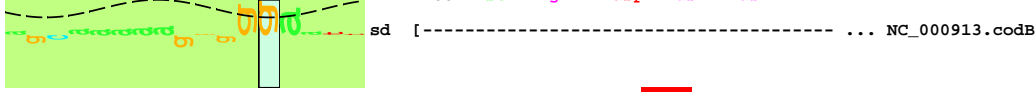
```
        *354130    *      *354140    *      *354150    *      *354160    *
5' c a g c a a a a a g g g g a a t t t c g t g t c g c a a g a t a a c a a c t t 3'
   - gln - gln - lys - gly - gly - ile - ser - cys - arg - lys - ile - thr - thr -
     - ser - lys - lys - gly - glu - phe - arg - val - ala - arg - ● - thr - thr -
       -fMet - ser - gln - asp - asn - asn -
```

sd [-- ... NC_000913.codB

┌###> orf 20 codons

ir REPt26_codB+

{-------------} sd-(7)-ir 354146 Gap 3.7 bits
|-------------| sd-ir 354146 REPt26_codB+ total 5.2 bits