piece 1, NC_000913, ispB_sfsB+, config: linear, direction: +, begin: 3332674, end: 3332950

```
       *        *3332680 *        *3332690 *        *3332700 *        *3332710 *        *3332720 *        *3332730 *        *3332740 *        *3332750
5' g c g c a c a t c g c t g t t c a a c g c g a t c g t t a a t c c c c t c c c c t c a t c c c g c g c a g c g c g c g g g a t g g t t c c a g t a a g t t c c a t 3'
   - ala - his - ile - ala - val - gln - arg - asp - arg - ●   - asn - pro - leu - pro - ser - ser - arg - ala - ala - arg - gly - met - val - pro - val - ser - ser - ile -
   - ala - his - arg - cys - ser - thr - arg - ser - leu - ile - pro - ser - pro - his - pro - ala - gln - arg - ala - gly - trp - phe - gln - ●  -   -   -   ●  -

       *        *3332760 *        *3332770 *        *3332780 *        *3332790 *        *3332800 *        *3332810 *        *3332820 *        *3332830 *
5' a a a a a c a c t t a t t c a g c t c t a t a a c a c c t g a a a a a t a g g g a t g t g c a t c t t t a t a t a t t c t g a a t a t t c a c a c t c t t t a c a 3'
                                                                                -fMet - his - leu - tyr - ile - phe - ●  -   -   -   -   -   -
   - lys - thr - leu - ile - gln - leu - tyr - asn - thr - ●  -   -   -   ●  -  -fMet - cys - ile - phe - ile - tyr - ser - glu - tyr - ser - his - ser - leu - gln -
       -        -        -        -        -        -        -        -

       *3332840 *        *3332850 *        *3332860 *        *3332870 *        *3332880 *        *3332890 *        *3332900 *        *3332910 *
5' g g a a c t t t t a g c a a t a g g c c a t c a g g a g t a t a g t g a t g c t c g a c a g a a g a a g t g t t c t g a a t g a a a g c g a c t a a c t t a 3'
                                                                                               -fMet - phe - ●  -fMet - lys - ala - thr - asn - leu -
   - glu - leu - phe - arg - ala - ile - gly - his - gln - glu - tyr - ser - asp - ala - arg - gln - lys - lys - cys - ser - glu - ●  -   -   -   ●  -   -
                                                                 -fMet - met - leu - asp - arg - arg - ser - val - leu - asn - glu - ser - asp - ●  -   -   -
```
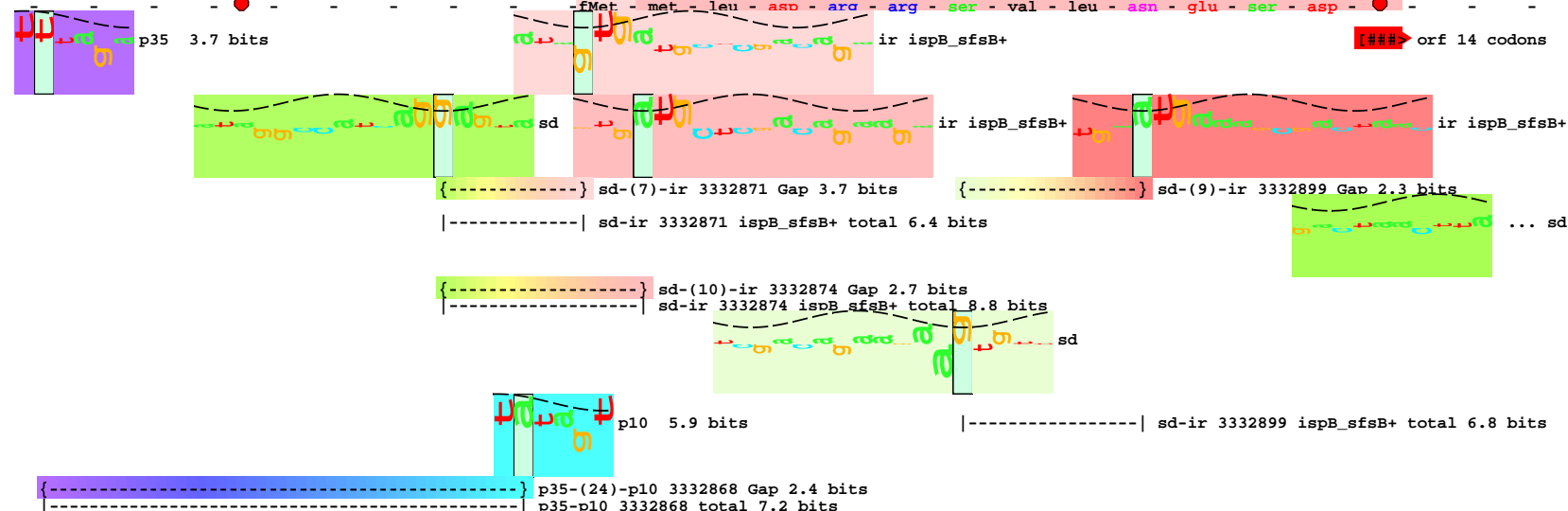
p35   3.7 bits

ir ispB_sfsB+

[###> orf 14 codons

sd

ir ispB_sfsB+

ir ispB_sfsB+

{-------------} sd-(7)-ir 3332871 Gap 3.7 bits

{-------------} sd-(9)-ir 3332899 Gap 2.3 bits

|-------------| sd-ir 3332871 ispB_sfsB+ total 6.4 bits

... sd

{-------------} sd-(10)-ir 3332874 Gap 2.7 bits

|-------------| sd-ir 3332874 ispB_sfsB+ total 8.8 bits

sd

p10   5.9 bits

|-----------------| sd-ir 3332899 ispB_sfsB+ total 6.8 bits

{----------------------------} p35-(24)-p10 3332868 Gap 2.4 bits

|----------------------------| p35-p10 3332868 total 7.2 bits

```
       *3332920 *        *3332930 *        *3332940 *        *3332950
5' a g g a g t g a g g a a a a a t g g a a a g t a a t t t c a t t g a 3'
   - arg - ser - glu - glu - lys - trp - lys - val - ile - ser - leu - ●  -   -   -
       -fMet - arg - lys - asn - gly - lys - ●  -   -   -   ●  -
                           -fMet - glu - ser - asn - phe - ile -
```

... NC_000913.sfsB

ir ispB_sfsB+

{----------------------} sd-(12)-ir 3332931 Gap 4.0 bits

... sd

|----------------------| sd-ir 3332931 ispB_sfsB+ total 13.2 bits